# GOVERNMENT OF GOA

## 4TH INTERIM REPORT OF REVIEW COMMITTEE ON REVIEW OF PRIVATE FOREST AREAS IDENTIFIED BY NORTH GOA AND SOUTH GOADISTRICT COMMITTEE (V. T. THOMAS & F. X. ARAUJO)

**JANUARY 2022**

# 4th Interim report of the Review Committee on review of Private Forest provisionally identified by North and South Goa Forest Division Committees (V.T. Thomas & F.X. Araujo Committee)

A committee (hereinafter referred as Review Committee"), to review Provisionally identified Private Forest areas by North and South Goa Forest Division Committees (also known as Thomas & Araujo Committee) was constituted vide Government of Goa Notification No. (WP)/Pvt. For/16(THC)/ 2013(WZ)/19-20/26 dated 21/01/2020 (with Conservator of Forests as Chairman) and Vide Notification No. DCF (WP)/Pvt. Forest/16(THC)/ 2013(WZ)/19-20/119 dated 18/06/2020 (The Chief Conservator of Forests was made the Chairperson). First Interim Report of the Review Committee disposing 858 Survey Nos was submitted to the Govt. for approval vide DCF (Working Plan) office note dated 26.04.2021 which may be seen at **Annexure I**. For criteria and methodology 1st interim report may kindly be referred. Following the same criteria and methodology the Committee has undertaken further review work. Second Interim Report of the Review Committee disposing 1236 Survey Nos (cumulatively) was submitted to the Govt. for approval vide DCF (Working Plan) office note dated 01.07.2021 which may be seen at **Annexure II.** Third Interim Report of the Review Committee disposing 1306 Survey Nos (cumulatively) was submitted to the Govt. for approval vide DCF (Working Plan) office note dated 08/09/2021 which may be seen at **Annexure III.**

The Government of Goa on 12.09.2021 has approved all the three interim reports submitted by the Review Committee thereby disposing a total 1306 survey numbers out of 3195 survey numbers provisionally identified by Thomas and Araujo Committees. All three interim reports have been uploaded on the website of Goa Forest Department on 13.09.2021.

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An extensive ground verification, enumeration and survey exercise on survey numbers qualifying on area & canopy density criteria has been done in the field for evaluating tree composition criteria. Due to the rains, field survey and enumeration works were ceased from June, 2021 to November, 2021. Even on rain free days, it was difficult to approach the sites due to undergrowth and there were chances of instruments getting damaged if the rains suddenly came. However, the work of preparation of enumeration reports and plan preparation works were taken up during this period. Further, 19 Forest Guards from other Divisions have been provided to territorial Divisions to enhance the manpower availability for enumeration exercise.

However, despite all the field constraints, the efforts have been taken up to complete the review work in a time bound manner and substantial progress has been made in the field. The status of progress achieved in enumeration of private forest areas as on date is shown as under:

| **Division** | **Status of review after completion of field enumeration** | | |
|---|---|---|---|
| | **Total area enumerated** | **Area qualified in field survey** | **Plan prepared for area qualifying** |
| North | 1840.00 ha | 1023.34 ha* | 442.30 ha* |
| South | 4414.00 ha | 1232.00 ha* | 393.97 ha* |
| Total | 6254.00 ha | 2255.34 ha* | 838.03 ha* |

*Final status to be determined after hearing of the objectors/representations and total enumeration, if decided

Thus, it can be seen that roughly 68% of the total area to be enumerated (9183 Ha) has been enumerated. Further, the Hon'ble NGT in EA 21/2021(PB) in OA 478/2018 in its order dated 30.11.2021 has ordered to file an additional compliance report by 27.01.2022. Accordingly, in the 13th review committee meeting held on 29/12/2021, it was decided to submit the 4th Interim Report in continuation to the earlier three interim reports, with the progress made in the review of Survey Numbers provisionally identified as private forest.

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A. **Survey Numbers identified as Private Forest by Sawant and Karapurkar committees and found partly repeated in Thomas & Araujo Committee:**

There are a total of 130 such survey numbers across 39 villages were analysed partly/fully repeated and out of which 88 have been found fully repeated and accordingly status reported in the first Interim Report. Further, remaining 42 Survey Nos along with its 56 parts were reviewed by the Review Committee and the Review Committee, after detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc. found that in 05 Survey Numbers balance area does not qualify the criteria of private forests and status reported in the second interim Report. Now, the review committee reviewed the remaining 37 survey numbers and after detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc. found that in **Survey Number 52 village Penha de Franca of Bardez taluka the balance area does not qualify the criteria of private forests (Annexure IV)**. Balance 36 survey numbers are still to be reviewed in the field.

B. **Survey Numbers identified as Private Forest by earlier demarcation team of the Forest Department (adjoining the Survey Nos. identified as Private Forest by Sawant and Karapurkar Committee) and found partly repeated in Thomas & Araujo Committee:**

In the first interim report, the Review Committee had found that out of total of 39 Survey numbers, adjoining Survey Nos of Sawant and Karapurkar Committee which were demarcated as Private Forests by earlier demarcation team of Forest Department during 2003-2008 were found fully/partly repeated in Survey Numbers identified by Thomas and Araujo Committee. In 1st interim report, two survey numbers were found fully repeated. In 2nd interim report, the

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committee had reviewed the remaining 37 survey numbers and after detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc. found that in 17 Survey Numbers which are partly repeated, the balance area does not qualify the criteria for Private Forest and status reported in the second interim Report. Balance 20 survey numbers are still to be reviewed in the field.

**C. Survey Numbers recorded as Government Forests and found mention as Private Forest by Thomas and Araujo Committee:**

Further, there are a total 26 survey numbers of recorded Forest which have been identified as Private Forest by Thomas & Araujo Committee in its report. In the 1st interim report, it was decided to exclude survey numbers pertaining to Reserve Forest and to review Proposed Reserve Forest and Unclassified Forest under private ownership (*if any*) in the instant case for further analysis. 8 Survey Numbers were found fully under Government ownership. In the remaining 18 such survey numbers, no survey number could be excluded solely on area and canopy criteria.

**D. Survey numbers not qualifying Area & Canopy Density Criteria:**

In the first Interim Report, the Committee undertook the Review of 747 survey numbers not meeting area & Canopy density criteria as per LISS IV Forest Cover Map 2014-15 (Forest Survey India) and based on the analysis of LISS IV Forest Cover Map 2014-15 (Forest Survey India, Google Timeline changes corroborated by LISS III Forest Cover Map 2012-13, North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions, FCA & Court orders (if any) etc. and after detailed discussion and deliberations the committee decided that the 747 survey numbers are not qualifying the criteria to be identified as Private Forests.

In the Second interim report, the Review Committee, undertook review of other 322 survey numbers which are not qualifying Area &

Canopy Density Criteria and based on the detailed analysis of North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions , FCA & Court orders (if any) etc. and after detailed discussion and deliberations, the committee decided that additional 322 survey numbers are also not qualifying the criteria to be identified as Private Forests. This included some survey numbers for which map has been prepared by Thomas and Araujo Committee as it was found that the same was prepared on an ocular basis.

**E. Report based on Enumeration results of Survey numbers fulfilling area and canopy criteria.**

The field reports submitted by Sub-Committees were placed before the Review Committee. The Committee has reviewed the survey numbers qualifying as private Forests and conducted the hearing of objections/representations. In case of non-qualifying survey numbers based on enumeration results submitted by the Divisions/sub-committees, detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc was done. Abstract of the sub-committee report is enclosed as **Annexure V**. After detailed evaluation, deliberations and discussion on each report, the decision of the committee on these Survey Numbers is enclosed as **Annexure VI.**

F. **Survey numbers which were provisionally identified and excluded by Thomas and Araujo Committee in its report.**

As decided in the 10th meeting of the review committee, the committee has taken up review of all such survey numbers which were excluded from the list of provisionally identified survey numbers of private forest as per the methodology adopted by the committee. As reported by the Chief Forest Surveyor, there are 154 provisional Survey Nos. identified by the Thomas and Araujo committee which were excluded in the final report. All those survey numbers were digitised and analysed in detail.

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After detailed analysis, the review committee found that 96 survey numbers are not meeting area & Canopy density criteria as per LISS IV Forest Cover Map 2014-15 (Forest Survey India) and based on the analysis of LISS IV Forest Cover Map 2014-15 (Forest Survey India, Google Timeline changes corroborated by LISS III Forest Cover Map 2012-13, North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions, FCA & Court orders (if any) etc. and after detailed discussion and deliberations the committee decided that the 96 survey numbers are not qualifying the criteria to be identified as Private Forests. The review of balance 58 survey numbers (except those which are already obtained finally after acceptance of the report of the previous review committee under DCF (WP) by NGT) which are qualifying the area and canopy density criteria will be taken up after field verification for assessing the species composition criteria **Annexure VII**.

**Summary of the Report**

i) The Government of Goa on 12.09.2021 has approved all the three interim reports submitted by the Review Committee thereby disposing of a total 1306 survey numbers provisionally identified by Thomas and Araujo Committees. All three interim reports have been uploaded on the website of Goa Forest department **on 13.09.2021.**

ii) In the fourth interim report, by disposing of an additional 153 Survey Nos, a total 1459 out of 3349 (3195 survey numbers identified by Thomas and Araujo Committees plus 154 Survey numbers identified and excluded by Thomas and Araujo Committees) Survey Nos has been completely disposed off. Details of such survey numbers are submitted to the Government as indicated in the Annexures, summary of which is reproduced below.

| Progress achieved in review of private forests | Total number of Sy. Nos finalized by review committee | Qualifying Sy. Nos (area in Ha) | Non qualifying Sy. Nos | Sy No. with Extent of Private Forests as per previous review committee under DCF (WP)/ Govt Forest |
|---|---|---|---|---|

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| | | | | | |
|---|---|---|---|---|---|
| 1st Report | Interim | 858 | 10 (47.03 Ha) | 750 | 98 |
| 2nd Report | Interim | 378 | 05 (22.56 Ha) | 351 | 22 |
| 3rd Report | Interim | 70 | 09 (76.94 Ha) | 61 | - |
| 4th Report | Interim | 153 | 07 (143.18Ha) | 145 | 1 |
| **Cumulative progress** | | **1459** | **31 (289.71 Ha** | **1307** | **121** |

**iii) Out of around 9183 Ha area qualifying canopy and area criteria, ground verification, enumeration & survey of area of approximately 6254 hectares have been completed as on 30.11.2021**. Thus, enumeration of around 68% area is complete. Due to the late withdrawal of monsoon and extended rainfall even in the months of November, 2021, field survey and demarcation works have been severely affected slowing down review work. In spite of the hard times, the efforts are being taken up to complete the review work in a time bound manner. Balance area (around 2900 Ha) is to be verified, surveyed & demarcated on ground, hearings to be held for affected persons (and 100% enumeration to be done in case of objector insisting for it) for which additional time is essential.

ACF (HQ) (North)
Member

ACF (HQ) (South)
Member

Additional Collectors (North)
Member

Additional Collectors (South)
Member

Director (Agriculture)
Member

Director (Survey and Land Records)
Member

DCF (Working Plan)
Member Secretary

Chief Conservator of Forests
Chairman

ACF (N) ACF (S) AC (N) AC (S) DIR (DSLR) DIR (AGRI) DCF (WP) CCF

Annexure I

29/N

**Working Plan Division**
**Panaji – Goa**

**Note**

**Subject: Interim report of the review committee constituted for identification of Private Forest provisionally identified by North and South Goa Forest Division Committees (also known as Thomas & Araujo Committee)**

A committee (hereinafter referred as Review Committee"), to review identified Private Forest areas by North and South Goa Forest Division Committees (also known as Thomas & Araujo Committee) was constituted vide Government of Goa Notification No. (WP)/Pvt.For/ 1920/5170 dated 21/01/2020 under Chairmanship of CF(Conservation) and consisting of Additional Collectors (North and South), Director (Agriculture), Director (survey and Land Records), ACF (HQ) (North and South) with DCF (Working Plan) as Member Secretary. Vide Notification No. DCF (WP)/ Pvt. Forest/ 19-20/119 dated 18/06/2020, the Chief Conservator of Forest was appointed as committee Chairperson , copy at 13/C to 135/C

So far ten meetings of this review committee has taken place. The minutes of the meetings has been placed in the file at 136/C to 184/C respectively.

**Progress of Review Committee so far:**

1. All the Survey numbers (more than 3195 nos) included by the two Forest Division Committees (North and South Goa) – Thomas & Araujo Committee were digitized using the Regional Plan of Town & Country Planning Department, Government of Goa and records of Directorate of Survey & Land Records Department. All these provisionally identified private forest by earlier Thomas & Araujo committee report has been digitized.
2. The Forest Cover Map (FCM) of 2014-15 prepared by FSI constitutes polygons with more than 40% canopy and area more than 5 Ha and less than 5 Ha, with later analysed for proximity to Government Forest. Digitised Survey numbers of North and South Goa Divisions (Thomas and Araujo )committees have been superimposed on FCM maps/polygons of FSI for analysis

3. The enumeration of 9183 Ha (91.83 Sq. Km) approximate area is being carried out by 16 Nos. Sub-committee consisting of Range Forest Officers of Forest Department, Inspector of Survey and Land Records, Directorate of Land and Survey Department and Village Talathi of

Revenue Department, which are working under direct supervision of concerned territorial DCF.

4. The ground verification and enumeration has commenced from November, 2020 after the end of monsoon and still it is in progress. The sub-committees are inviting objectors, plotting sample plots @ 5% sampling intensity *(Similar method adopted by earlier review Committee in its report and the report was accepted by Hon'ble NGT in O.A. No. 479/2018)*, marking and enumerating trees, preparing reports, preparing maps after survey for area qualifying. Concerned territorial Deputy Conservators of Forest are directly supervising and also providing support of equipment, manpower etc. As on date the teams has completed enumeration of an area of **2417 Ha** and it is anticipated to complete another **1500** Ha of area before the onset of monsoon.

**An interim report with Annexure I, II, III, IV and V of the review committee has been finalized, following the approved methodology to complete the assigned task, copy placed at 185/C , which is briefly reproduced below-**

**A. Survey Numbers identified as Private Forest by Sawant and Karapurkar committees and found repeated in Thomas & Araujo Committee :**

Hon 'ble NGT in O.A. No. 479/2018 has accepted the Report on review of Survey Nos identified as Private Forests by Sawant and Karapurkar Committee. However, there are Survey Nos (partly or fully) of Sawant and Karapurkar committees, found repeated in Thomas & Araujo Committee. In view of Hon'ble NGT are not to be reviewed. There are a total 130 such survey numbers across 39 villages were analysed and out of which 88 have already been completely reviewed and remaining 42 Sy Nos along with its 56 Survey nos parts needs to be reviewed. **(Annexure I of the interim report).**

**B. Survey Numbers demarcated by earlier demarcation team of Forest Department adjoining to sy Nos identified as Private Forest by Sawant and Karapurkar, included as such by previous review committee and accepted by Hon'ble NGT in O.A. No. 479/2018:**

Similarly, a total of 39 Survey Nos. not of Sawant & Karapurkar committee but adjoining it has also been identified as Private Forest by earlier demarcation

team of Forest Department and the same has been reviewed as such by earlier Review Committee under the DCF (WP) and also accepted by Hon 'ble NGT as a Forest in 46.11 sq. km. area. In view of Hon 'ble NGT order, in 39 adjoining Sy Nos, 2 No. Sy Nos 25 and 101 of Keri (Sattari) are not to be reviewed, in the remaining 37 the undemarcated area will be reviewed by this Review Committee. **(Annexure II of the interim report)**

**C. Survey Numbers recorded as Forests :**

Further, there are a total 26 Sy. Nos. of recorded Forest which have been identified as Private Forest by Thomas & Araujo Committee in its report. It was decided to exclude Sy Nos. pertaining to Reserve Forest and to review Proposed Reserve Forest and Unclassified Forest under private ownership (If any) in the instant case for further analysis. **(Annexure III of the interim report)**

**D. Survey numbers not qualifying Area & Canopy Density Criteria :**

The Committee also undertook the Review and found 747 Survey Nos not meeting area & Canopy density criteria and after detailed discussion and deliberations decided to be not qualifying to be identified as Private Forests, based on the analysis of LISS IV Forest Cover Map 2014-15 (Forest Survey India ) , Google Timeline changes corroborated by LISS III Forest Cover Map 2012-13, North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions , FCA & Court orders etc., (if any) . **(Annexure IV of the interim report)**

**E. Report based on Enumeration results of Survey numbers fulfilling area and canopy criteria.**

An extensive ground verification, enumeration & survey exercise of qualifying Area and canopy criteria has been initiated since November 2020, to evaluate the Tree composition criteria. Based on the field analysis report following status of review work is as below (As on 10.04.2021)

***Area in Ha***

| Divisions | Total area covered for enumeration | Status of review after completion of field enumeration | | | | |
|---|---|---|---|---|---|---|
| | | Plan under Preparation for qualifying area | Plan completed and open for public hearing | Area qualified as Private Forest after public hearing | Area not qualified as Private Forest | Remark |
| **North** | 856.0 | 102.0 | 13.85 | 19.57 | 14.45 | *Balance area is under field verification and past history corroboration* |
| **South** | 1561.0 | 137.78 | 10.381 | 27.46 | 0.0 | |
| **Total** | **2417.0** | **239.78** | **24.231** | **47.03** | **14.45** | |

The Committee has reviewed, the survey numbers qualifying as Private Forests with public hearing and Non Private Forests based on enumeration results submitted by the Divisions/ sub-committees are enclosed (**Annexure V of interim report).**

Further, approximately as on date, the teams has completed enumeration of an area of **2417 Ha** and it is anticipated to complete another **1500** Ha of area before the onset of monsoon. Public hearing of affected parties / owners/ objectioners whose areas are qualifying the criteria of private forest is in progress.

With this interim report out of 3195 total survey nos provisionally identified as Private forest by North and South Goa Forest Division Committees (also known as Thomas & Araujo Committee) around 860 Nos are fully disposed off and around another 100 are partly disposed off .

We may inform the concerned land owner / affected persons about disposal of their objections / applications after uploading the report on website as per the directions of Hon'ble NGT vide order dated 07.01.2021 for information of concerned arties

Submitted for kind perusal please.

26/4/2021

**(Anand S. Jadhav),**
*Dy . Conservator of Forests ,*
*Working Plan Division,*
*Panaji – Goa.*

No. : DCF(WP) / Pvt .For/ 16(THC)/2013(WZ)/19-20/83
Dated :- 26/04/2021

Annexure II

1/N

**Working Plan Division**
**Panaji – Goa**

**NOTE**

**Subject: 2nd Interim Report of Review Committee on Private Forests ....reg.**

A committee (hereinafter referred as Review Committee"), to review Provisionally identified Private Forest areas by North and South Goa Forest Division Committees (also known as Thomas & Araujo Committee) was constituted vide Government of Goa Notification No. (WP)/Pvt. For/16(THC)/ 2013(WZ)/19-20/26 dated 21/01/2020 (with Conservator of Forests as Chairman) and Vide Notification No. DCF (WP)/Pvt. Forest/16(THC)/ 2013(WZ)/19-20/119 dated 18/06/2020 (The Chief Conservator of Forests was made the Chairperson). First Interim Report of the Review Committee disposing 858 Survey Nos was submitted to the Govt. approval vide DCF (Working Plan) office note dated 26.04.2021 which may be seen at **Annexure I**. For criteria and methodology 1st interim report may kindly be referred. Following the same criteria and methodology the Committee has undertaken further review work.

So far, eleven meetings of this Review Committee have taken place. In the 11th meeting of the Review Committee held on 10/6/2021, it was decided to submit the 2nd Interim Report in continuation to the First Interim Report, with the progress made in the review of additional Survey Numbers provisionally identified as private forest. Accordingly, the 2nd Interim report of the Review Committee has been finalized, following the approved methodology to complete the assigned task, copy placed at Flag A.

**Progress of Review Committee so far:**

1. All the Survey numbers (more than 3195 nos) included by the two Forest Division Committees (North and South Goa) – Thomas & Araujo Committee were digitized using the Regional Plan of Town & Country Planning Department, Government of Goa and records of Directorate of Survey & Land Records Department. All these provisionally identified private forests by the earlier Thomas & Araujo committee report have been digitized. Survey Numbers for which Thomas and Araujo Committee had prepared plans have also been taken for review as it has been found that estimation of canopy density and species composition by Thomas and Araujo Committees was done ocularly.
2. The Forest Cover Map (FCM) of 2014-15 prepared by FSI constitutes polygons with more than 40% canopy and area more than 5 Ha and less than 5 Ha, with later analysed for proximity to Government Forest. Digitized Survey numbers of North and South Goa Divisions (Thomas and Araujo) committees have been superimposed on FCM maps/polygons of FSI for analysis.

3. The enumeration of 9183 Ha (91.83 Sq. Km) approximate area is being carried out by 16 Nos. Sub-committee consisting of Range Forest Officers of Forest Department, Inspector of Survey and Land Records, Directorate of Land and Survey Department and Village Talathi of Revenue Department, which are working under direct supervision of concerned territorial DCF.
4. The extensive ground verification and enumeration has been conducted in the field. As on date the teams have completed enumeration of an area of 4427 Ha of private forests before the onset of monsoon. Public hearing of affected parties/owners/objectioners whose areas are qualifying the criteria of private forest is simultaneously being done.
5. **Survey Numbers identified as Private Forest by Sawant and Karapurkar committees and found partly repeated in Thomas & Araujo Committee:** There are a total of 130 such survey numbers across 39 villages were analysed partly/fully repeated and out of which 88 have been found fully repeated and accordingly status reported in the first Interim Report. Remaining 42 Survey Nos along with its 56 parts were reviewed by the Review Committee and the present Review Committee, after detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc. found that in **05 Survey Numbers balance area does not qualify the criteria of private forests. (Annexure-II of the Interim report).** Balance 37 survey numbers are still to be reviewed in the field.
6. **Survey Numbers identified as Private Forest by earlier demarcation team of Forest Department and found partly repeated in Thomas & Araujo Committee**:

   In the first interim report, the Review Committee had found that out of total of 39 Survey numbers, adjoining Survey Nos of Sawant and Karapurkar Committee which were demarcated as Private Forests by earlier demarcation team of Forest Department during 2003-2008 were found fully/partly repeated in Survey Numbers identified by Thomas and Araujo Committee. In 1st interim report, two survey numbers were found fully repeated. Therefore, now the committee has reviewed the remaining 37 survey numbers and after detail analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc. found that **in 17 Survey Numbers which are partly repeated, the balance area does not qualify the criteria for Private Forest (Annexure III of 2nd interim report).** Balance 20 survey numbers are still to be reviewed in the field.
7. **Survey Numbers recorded as Government Forests and found mention as Private Forest by Thomas and Araujo Committee:**

Further, there are a total 26 survey numbers of recorded Forest which have been identified as Private Forest by Thomas & Araujo Committee in its report. In the first interim report, it was decided to exclude survey numbers pertaining to Reserve Forest and to review Proposed Reserve Forest and Unclassified Forest under private ownership (*if any*) in the instant case for further analysis. 8 Survey Numbers were found fully under Government ownership. **In the remaining 18 such survey numbers, no survey number could be excluded solely on area and canopy criteria.**

8. **Survey numbers not qualifying Area & Canopy Density Criteria:**

In the first Interim Report, the Committee undertook the Review of 747 survey numbers not meeting area & Canopy density criteria as per LISS IV Forest Cover Map 2014-15 (Forest Survey India) and based on the analysis of LISS IV Forest Cover Map 2014-15 (Forest Survey India, Google Timeline changes corroborated by LISS III Forest Cover Map 2012-13, North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions, FCA & Court orders (if any) etc. and after detailed discussion and deliberations the committee decided that the 747 survey numbers are not qualifying the criteria to be identified as Private Forests.

Now the Review Committee, undertook review of other 322 survey numbers which are not qualifying Area & Canopy Density Criteria and based on the detailed analysis of North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions , FCA & Court orders (if any) etc. and after detailed discussion and deliberations, the committee decided that **additional 322 survey numbers are also not qualifying the criteria to be identified as Private Forests. (Annexure-IV of the 2nd Interim Report).**

9. **Report based on Enumeration results of Survey numbers fulfilling area and canopy criteria:**

The field reports submitted by Sub-Committees were placed before the Review Committee. The Committee has reviewed the survey numbers qualifying as private Forests and conducted the hearing of objections/representations. In case of non-qualifying survey numbers based on enumeration results submitted by the Divisions/sub-committees, detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc was done. After detailed evaluation, deliberations and discussion on each report, the decision of the committee on these 34 Survey Numbers is enclosed as **Annexure-V of the 2nd Interim Report.**

**Thus, in the second Interim Report, by disposing of an additional 378 Survey Nos, a total 1236 out of 3195 Survey Nos has been completely**

A/N

**disposed off.** Details of such survey numbers are submitted to the Government as indicated in the Annexures, summary of which is reproduced below.

| Progress achieved in review of private forests | Total number of Sy. Nos finalized by review committee | Qualifying Sy. Nos (area in Ha) | Non qualifying Sy. Nos | Sy No. with Extent of Private Forests as per previous review committee under DCF (WP)/ Govt Forest |
|---|---|---|---|---|
| 1st Interim Report | 858 | 10 (47.03 Ha) | 750 | 98 |
| 2nd interim report | 378 | 05 (22.56 Ha) | 351 | 22 |
| Cumulative progress | 1236 | 15 (69.59 Ha) | 1101 | 120 |

**Out of around 9183 Ha area qualifying canopy and area criteria, ground verification, enumeration & survey of area of approximately 4427 hectares have been completed as on 10.06.2021**. Thus, it can be seen that roughly 50% of the total area to be enumerated (9183 Ha) has been enumerated. With the onset of monsoon further field survey and demarcation works have been affected slowing down review work. Balance area (around 4500 Ha) is to be verified, surveyed & demarcated on ground after monsoon, for which additional time is essential.

We may, if agreed, submit the 2nd Interim Report to the Government for necessary approval.

**After approval of the Government report may be uploaded on the Forest Department website for information of all concerned, as per the direction of Hon'ble NGT in its order dated 7.1.2021.**

Submitted for kind perusal please.

01.07.2021

**(Anisha Kalkoor, M., IFS)**
Dy. Conservator of Forests,
Working Plan Division,
Panaji – Goa.

F-149
01/07/2021

No. : DCF (WP)/Pvt .For/16(THC)/2013(WZ)/19-20/270
Dated: 01.07.2021

**CCF**

**Working Plan Division**
**Panaji – Goa**

## NOTE

**Subject: 3rd Interim Report of Review Committee on Private Forests ....Reg.**

A committee (hereinafter referred as Review Committee"), to review Provisionally identified Private Forest areas by North and South Goa Forest Division Committees (also known as Thomas & Araujo Committee) was constituted vide Government of Goa Notification No. (WP)/Pvt. For/16(THC)/ 2013(WZ)/19-20/26 dated 21/01/2020 (with Conservator of Forests as Chairman) and Vide Notification No. DCF (WP)/Pvt. Forest/16(THC)/ 2013(WZ)/19-20/119 dated 18/06/2020 (The Chief Conservator of Forests was made the Chairperson). First Interim Report of the Review Committee disposing 858 Survey Nos was submitted to the Govt. for approval vide DCF (Working Plan) office note dated 26.04.2021 which may be seen at **Annexure I**. For criteria and methodology 1st interim report may kindly be referred. Following the same criteria and methodology the Committee has undertaken further review work. Second Interim Report of the Review Committee disposing 1236 Survey Nos was submitted to the Govt. for approval vide DCF (Working Plan) office note dated 01.07.2021 which may be seen at **Annexure II.**

So far, twelve meetings of this Review Committee have taken place. In the 12th meeting of the Review Committee held on 17/08/2021, it was decided to submit the 3rd Interim Report in continuation to the First and Second Interim Reports, with the progress made in the review of additional Survey Numbers provisionally identified as private forest. Accordingly, the 3rd Interim report of the Review Committee has been finalized, following the approved methodology to complete the assigned task, copy placed at Flag A.

**Progress of Review Committee so far:**

1. All the Survey numbers (more than 3195 nos) included by the two Forest Division Committees (North and South Goa)–Thomas & Araujo Committee were digitized using the Regional Plan of Town & Country Planning Department, Government of Goa and records of Directorate of Survey & Land Records Department. All these provisionally identified private forests by the earlier Thomas & Araujo committee report have been digitized. Survey Numbers for which Thomas and Araujo Committee had prepared plans have also been taken for review as it has been found that estimation of canopy density and species composition by Thomas and Araujo Committees was done ocularly.
2. The Forest Cover Map (FCM) of 2014-15 prepared by FSI constitutes polygons with more than 40% canopy and area more than 5 Ha and less than 5 Ha, with later analysed for proximity to Government Forest. Digitized Survey numbers of North and South Goa Divisions (Thomas and Araujo) committees have been superimposed on FCM maps/polygons of FSI for analysis.
3. The enumeration of 9183 Ha (91.83 Sq. Km) approximate area is being carried out by 16 Nos. Sub-committee consisting of Range Forest Officers of Forest Department, Inspector of Survey and Land Records, Directorate of Land and Survey Department

and Village Talathi of Revenue Department, which are working under direct supervision of concerned territorial DCF.

4. An extensive ground verification, enumeration and survey exercise on survey numbers qualifying on area & canopy density criteria has been done in the field for evaluating tree composition criteria. Out of around 9183 Ha area qualifying canopy and area criteria, ground verification, enumeration & survey of area of approximately 5221 hectares have been completed as on 17.08.2021. Due to the rains, field survey and enumeration works have ceased. Even on rain free days, it is difficult to approach the sites due to undergrowth and there are chances of instruments getting damaged if the rains suddenly come. However, the committee was informed by the sub committees that the work of preparation of enumeration reports and plan preparation works are going on.
5. Thus, it can be seen that roughly 55% of the total area to be enumerated (9183 Ha) has been enumerated. Further, Goa Foundation has filed one more Execution Application before Hon'ble NGT. Accordingly, in the 12th review committee meeting held on 17/08/2021, it was decided to submit the 3rd Interim Report in continuation to the First and Second Interim Reports, with the progress made in the review of additional Survey Numbers provisionally identified as private forest.
6. The Review Committee in its 12th meeting noticed that as per the patches provided by the Forest Survey of India, there are large green areas of more than 5 ha and more than 40 per cent canopy density found outside the survey numbers provisionally identified by Thomas and Araujo committees. As per the mandate given to the committee, the review committee is reviewing only the areas provisionally identified by the Thomas and Araujo committees. It is also noted by the committee that the green patch extends to the areas adjacent to the survey numbers which are not identified by Thomas and Araujo committees and the review can only be completed if the entire patch is verified in the field. As observed by the committee, the matter is hereby brought to the notice of the Government for directions, if any. Copy of the minutes of the 12th meeting of the Review Committee is attached as **Annexure III**.
7. **Survey Numbers identified as Private Forest by Sawant and Karapurkar committees and found partly repeated in Thomas & Araujo Committee:**
   There are a total of 130 such survey numbers across 39 villages were analysed partly/fully repeated and out of which 88 have been found fully repeated and accordingly status reported in the first Interim Report. Remaining 42 Survey Nos along with its 56 parts were reviewed by the Review Committee and the Review Committee, after detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc. found that in 05 Survey Numbers balance area does not qualify the criteria of private forests and status reported in the second interim Report. Balance 37 survey numbers are still to be reviewed in the field.

8. **Survey Numbers identified as Private Forest by earlier demarcation team of the Forest Department (adjoining the Survey Nos. identified as Private Forest by**

**Sawant and Karapurkar Committee) and found partly repeated in Thomas & Araujo Committee:**

In the first interim report, the Review Committee had found that out of total of 39 Survey numbers, adjoining Survey Nos of Sawant and Karapurkar Committee which were demarcated as Private Forests by earlier demarcation team of Forest Department during 2003-2008 were found fully/partly repeated in Survey Numbers identified by Thomas and Araujo Committee. In 1st interim report, two survey numbers were found fully repeated. In 2nd interim report, the committee had reviewed the remaining 37 survey numbers and after detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc. found that in 17 Survey Numbers which are partly repeated, the balance area does not qualify the criteria for Private Forest and status reported in the second interim Report. Balance 20 survey numbers are still to be reviewed in the field.

9. **Survey Numbers recorded as Government Forests and found mention as Private Forest by Thomas and Araujo Committee:**

Further, there are a total 26 survey numbers of recorded Forest which have been identified as Private Forest by Thomas & Araujo Committee in its report. In the 1st interim report, it was decided to exclude survey numbers pertaining to Reserve Forest and to review Proposed Reserve Forest and Unclassified Forest under private ownership (*if any*) in the instant case for further analysis. 8 Survey Numbers were found fully under Government ownership. In the remaining 18 such survey numbers, no survey number could be excluded solely on area and canopy criteria.

10. **Survey numbers not qualifying Area & Canopy Density Criteria:**

In the first Interim Report, the Committee undertook the Review of 747 survey numbers not meeting area & Canopy density criteria as per LISS IV Forest Cover Map 2014-15 (Forest Survey India) and based on the analysis of LISS IV Forest Cover Map 2014-15 (Forest Survey India, Google Timeline changes corroborated by LISS III Forest Cover Map 2012-13, North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions, FCA & Court orders (if any) etc. and after detailed discussion and deliberations the committee decided that the 747 survey numbers are not qualifying the criteria to be identified as Private Forests.

In the Second interim report, the Review Committee, undertook review of other 322 survey numbers which are not qualifying Area & Canopy Density Criteria and based on the detailed analysis of North & South Goa Divisional history for offence cases, illegal felling, Tree Felling permissions , FCA & Court orders (if any) etc. and after detailed discussion and deliberations, the committee decided that additional 322 survey numbers are also not qualifying the criteria to be identified as Private Forests. This included some survey numbers for which map has been prepared by Thomas and Araujo Committee as it was found that the same was prepared on an ocular basis.

11. **Report based on Enumeration results of Survey numbers fulfilling area and canopy criteria:**

The field reports submitted by Sub-Committees were placed before the Review Committee. The Committee has reviewed the survey numbers qualifying as private

Forests and conducted the hearing of objections/representations. In case of non-qualifying survey numbers based on enumeration results submitted by the Divisions/sub-committees, detailed analysis through Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc was done. After detailed evaluation, deliberations and discussion on each report, the decision of the committee on these Survey Numbers is enclosed as **Annexure-IV.**

Summary of the Report

**i) In the third interim report, by disposing of an additional 70 Survey Nos, a total 1306 out of 3195 Survey Nos has been completely disposed off.** Details of such survey numbers are submitted to the Government as indicated in the Annexures, summary of which is reproduced below.

| **Progress achieved in review of private forests** | **Total number of Sy. Nos finalized by review committee** | **Qualifying Sy. Nos (area in Ha)** | **Non qualifying Sy. Nos** | **Sy No. with Extent of Private Forests as per previous review committee under DCF (WP)/ Govt Forest** |
|---|---|---|---|---|
| 1st Interim Report | 858 | 10 (47.03 Ha) | 750 | 98 |
| 2nd Interim Report | 378 | 05 (22.56 Ha) | 351 | 22 |
| 3rd Interim Report | 70 | 09 (76.94 Ha) | 61 | - |
| **Cumulative progress** | **1306** | **24 (146.53 Ha)** | **1162** | **120** |

**ii) Out of around 9183 Ha area qualifying canopy and area criteria, ground verification, enumeration & survey of area of approximately 5221 hectares have been completed as on 17.08.2021**. Thus, enumeration of around 55% area is complete. With the onset of monsoon further field survey and demarcation works have been affected slowing down review work. Balance area (around 4000 Ha) is to be verified, surveyed & demarcated on ground after monsoon, for which additional time is essential.

We may, if agreed, submit the 3rd Interim Report to the Government for necessary approval.

**After approval of the Government report may be uploaded on the Forest Department website for information of all concerned, as per the direction of Hon'ble NGT in its order dated 7.1.2021.**

Submitted for kind perusal please.

07.09.2021

**(Anisha Kalkoor, M., IFS)**
Dy. Conservator of Forests
& Member Secretary,
Working Plan Division,
Panaji – Goa.

No. : DCF (WP)/Pvt .For/16(THC)/2013(WZ)/19-20/492 Dated: 08.09.2021

CCF

**Evaluation of Survey Number identified by V.T.Thomas and F.X.Araujo Committee but the same were partly reviwed by earlier Review Committee (status as per committee headed by DCF (working Plan) Deepshikha Sharma Committee included report of which has been accepted by Hon'ble NGT in O.A.No.479/18**

| Sr. No. | Taluka | village | Areas as per form I & XIV(in Ha) | Sy.No Identified by Sawant Committee | Sy.No Identified by Karapurkar Committee | Sy.No Identified by V.T.Thomas Committee | Sy.No Identified by F.X.Araujo Committee | Sy.No reviewed and finalised by Dy.Conservator of Forests (wp) review Committee headed by Deepshikha Sharma | Status as on date after Review by deputy Coservator of Forests (WP) Review Committee headed by Deepshikha sharma /Balance area to be reviewed | Decision of Review Committee after analysis based on LISS IV FCM 2014-15 (FSI),Google Timeline change corroborated by LISS III FCM 2012-13,Division offence case,Tree felling,FCA & Court order etc.,if any) |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | BARDEZ | Penha De Franca | 6.14 | 52(P) | - | 52 | - | 52P | The demarcated area is more than the area identified by the committee hence not reviewed | The balance area does not qualify the criteria of Private Forest |
| 2 | Canacona | Loliem | 116.27 | 328/2 | - | - | 328P | 328/2 | The area is already reviewed by deputy conservator of forests (WP) review committee headed by Deepshikha sharma and recommended a patch as private forest. | No additional area to be reviewed in survey number 328/2 and 328/3 of Loliem village of Canacona Taluka. |
| | | | 83.43 | 328/3 | - | - | | 328/3 | | |

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Annexure IV

**Detailed findings of the Review Committee after field verification for the areas fulfilling 40% canopy density & 5 Ha area as per forest cover map of Forest Survey of India.**

| Sr.No | Taluka | Village | Survey number Identified by the North Goa & South Goa SLEC | Survey number fulfilling 40% canopy density & 5Ha area as per forest cover map 2014-15 LISS IV of Forest Survey of India | Map Sheet Number | Area of patch as per LISS IV satellite image ha (Approx) | Canopy Density > 40% | Patch more than 5 Ha | Whether Contiguous to Govt. Forests / Earlier identified forest | EXTENT OF AREA QUALIFYING A$ PRIVATE FOREST ( HA) | Decision of Review Committee after analysis based on LISS IV FCM 2014-15 (FSI), Google Timeline change corroborated by LISS III FCM 2012-13, public heraing, review of objection, Division offence case, Tree Felling, FCA & Court order etc., if any) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Bardez | Calangute | 28 | Yes | 22 | 1.93 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 2 | | | 43 | Yes | 22 | 1.12 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 3 | | | 44 | Yes | 22 | 2.61 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 4 | | | 45 | Yes | 22 | 0.19 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 5 | | | 46 | Yes | 22 | 0.87 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 6 | | | 47 | Yes | 22 | 0.85 | Yes | No | No | 0 | The area does not qualify the criteria of private forest |
| 7 | Bardez | Assagao | 101 | Yes | 79 | 12.03 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 8 | | | 74 | Yes | 79 | 0.092 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 9 | | | 130 | Yes | 79 | 8.43 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 10 | | | 132 | Yes | 79 | 5.93 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 11 | | | 133 | Yes | 79 | 0.083 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 12 | Ponda | Panchawadi | 104 | Yes | 60 | 5.64 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 13 | | | 125 | Yes | 60 | 4.36 | Yes | Yes | Yes | 0 | The area does not qualify the criteria of private forest |
| 14 | | | 128 | Yes | 60 | 13.26 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |

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ANNEXURE VI

Annx VI

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | | | 141 | Yes | 60 | 0.82 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 16 | Borim | | 115 | Yes | 52 | 1.76 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 17 | Ponda | Nirancal | 10 | Yes | 61 | 4.88 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 18 | | | 12 | Yes | 61 | 2.8 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 19 | | | 15 | Yes | 61 | 6.62 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 20 | | | 17 | Yes | 61 | 0.91 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 21 | | | 19 | Yes | 61 | 5.06 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 22 | | | 21 | Yes | 61 | 1.95 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 23 | | | 123 | Yes | 61 | 0.15 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 24 | | | 129 | Yes | 61 | 3.17 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 25 | | | 186 | Yes | 61 | 4.35 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 26 | Bardez | Pomburpa | 72 | Yes | 75 | 5.16 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 27 | Bardez | Soccorro | 269 | Yes | 75 | 0.3 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 28 | Bardez | Pilerne | 78 | Yes | 89 | 4.7 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 29 | | | 83 | Yes | 89 | 2.1 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 30 | | | 84 | Yes | 89 | 0.04 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 31 | Sanguem | Curpem | 62 (P) | Yes | 175 | 21.32 | Yes | Yes | Yes | 26.89 | Part area is identified as Private Forest |
| 32 | | | 26 (P) | Yes | 175 | 14.57 | Yes | Yes | Yes | 10.51 | Part area is identified as Private Forest |
| 33 | | | 48 (P) | Yes | 175 | 4.93 | Yes | Yes | Yes | 5.27 | Part area is identified as Private Forest |
| 34 | Sanguem | Netravali | 78 (P) | Yes | 147 | 9.81 | Yes | Yes | Yes | 0 | The area does not qualify the criteria of private forest |
| 35 | Sanguem | Uguem | 59 (P) | Yes | 167 | 15.96 | Yes | Yes | Yes | 15.97 | Part area is identified as Private Forest |

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| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | | | 63 (P) | Yes | 167 | 37.99 | Yes | Yes | Yes | 22.08 | Part area is identified as Private Forest |
| 37 | | | 81 (P) | Yes | 167 | 15.78 | Yes | Yes | Yes | 16.57 | Part area is identified as Private Forest |
| 38 | Sanguem | Antorem | 11 (P) | Yes | 25 | 27.23 | Yes | Yes | No | 0 | The area does not qualify the criteria of private forest |
| 39 | Quepem | Quisconda | 14 (P) | Yes | 104 | 47.9 | Yes | Yes | Yes | 45.89 | Part area is identified as Private Forest |
| 40 | Canacona | Agonda | 59(P) | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 41 | | | 64(P) | No | – | – | – | | No | – | The area does not qualify the criteria of private forest |
| 42 | | | 65(P) | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 43 | | | 110(P) | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 44 | | | 66(P) | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 45 | | | 70(P) | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 46 | | | 67(P) | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 47 | Salcete | Nuvem | 9 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 48 | | | 262 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 49 | | Camurlim | 175 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 50 | | Verna | 203 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 51 | Marmugao | Sancoale | 250 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 52 | | | 259 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 53 | | | 248/1 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 54 | | | 248/2 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 55 | | | 248/6 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| 56 | | | 240 | No | – | – | – | – | No | – | The area does not qualify the criteria of private forest |
| | | | | | | 295.93 | | | | 143.18 | |

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| List of survey number not qualifying private forest criteria reviwed by the Review Committee meeting held on 29/12/2021 | | | | | |
|---|---|---|---|---|---|
| **Sr. No** | **Taluka** | **Village** | **Survey number identified by the Nothh Goa and South Goa SLEC** | **Survey number fulfilling 40% canopy density & 5Ha area as per forest cover map 2014-15 LISS IV of Forest Survey of India** | **Decision of Review Committee after analysis based on LISS IV FCM 2014-15 (FSI), Google Timeline change corroborated by LISS III FCM 2012-13, Division offence case, Tree Felling, FCA & Court order etc., if any)** |
| 1 | Tiswadi | Murda | 26 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 2 | | | 34 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 3 | | | 39 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 4 | | | 40 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 5 | | | 41 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 6 | | | 42 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 7 | | | 43 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 8 | | | 44 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 9 | Tiswadi | Cujira | 38 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 10 | | | 39 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 11 | | | 40 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 12 | | | 41 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 13 | | | 42 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 14 | | | 44 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 15 | Tiswadi | Gancim | 7 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 16 | | | 33 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 17 | | | 36 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 18 | | | 37 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 19 | | | 38 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 20 | Tiswadi | Gaulim Maula | 35 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 21 | | | 36 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 22 | | | 38 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 23 | Tiswadi | Azzocim | 5 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 24 | | | 6 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 25 | | | 61 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 26 | | | 63 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 27 | Tiswadi | Mandur | 57 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 28 | | | 59 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 29 | | | 60 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 30 | Tiswadi | Carambolim | 263 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 31 | | | 280 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 32 | | | 281 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 33 | | | 282 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 34 | | | 283 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 35 | | | 284 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |

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| | | | | | |
|---|---|---|---|---|---|
| 36 | | | 285 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 37 | | | 286 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 38 | | | 287 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 39 | | | 288 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 40 | | | 290 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 41 | | | 292 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 42 | | | 294 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 43 | Tiswadi | Curca | 48 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 44 | | | 49 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 45 | Bardez | Salvador do Mundo | 64(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 46 | | | 65(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 47 | | | 69(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 48 | | | 73(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 49 | | | 78(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 50 | | | 85(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 51 | | | 86(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 52 | | | 116(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 53 | | | 118(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 54 | | | 119(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 55 | | | 159(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 56 | | | 160(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 57 | | | 162(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 58 | | | 163(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 59 | | | 164(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 60 | | | 252(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 61 | | | 315(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 62 | | | 321(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 63 | | | 325(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 64 | | | 326(F) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 65 | | | 327(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 66 | | | 331(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 67 | | | 333(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 68 | | | 341(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 69 | | | 343(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 70 | | | 344(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 71 | | | 358(F) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 72 | | | 359(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 73 | | | 365(p) | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 74 | Bardez | Soccorro | 2 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 75 | | | 3 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 76 | | | 4 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 77 | | | 223 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 78 | | | 265 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 79 | Bardez | Penha de Franca | 133 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 80 | | | 184 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 81 | | | 181 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 82 | Bardez | Calangute | 32/7 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 83 | | | 88/3 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 84 | Bardez | Assagao | 128/14 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |

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| | | | | | |
|---|---|---|---|---|---|
| 85 | Pernem | Casarvornem | 10 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 86 | | | 269 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 87 | Mormugao | Dabolim | 10 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 88 | | | 11 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 89 | | | 12 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 90 | Mormugao | Cortalim | 14 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 91 | | | 16 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 92 | | | 105 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 93 | | | 121 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 94 | | | 122 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 95 | Mormugao | Sancoale | 67 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |
| 96 | | | 71 | NON QUALIFY | Survey number doest not qualify the criteria for private forest |

ACF(N) ACP(S) ~~AC(N)~~ ~~DIR(DSLR)~~ DIR(DSLR) DIR(AGRI) DCF(WP) CCF

(13)

Government of Goa

**OFFICE OF THE DY. CONSERVATOR OF FORESTS**

South Goa Division

Aquem, Margao – Goa, Pin 403 601.

Phone/Fax No.0832-2750246/2751462 E-mail : dcfsouth-forest.goa@nic.in

No.6/PVT.FOR(CCF)/CAN/DCFS/2021-22/1694 Dated: 06 /10/2021.

Asvina, 1943 (Saka)

To,
The Dy. Conservator of Forests,
Working Plan Division & Member Secretary,
Private Forest Review Committee,
"Goa Van Bhavan"
Panaji – Goa.

Sub : Site inspection report of FCM and sample plot points of Agonda village of Canacona Taluka.

Ref : No.MS/REV-PF/DCF/WP/2020-21/199 dated 07.06.2021

Sir,

The FCM and GPS locations of sample plot points of Agonda village of Canacona Taluka of Private Forest provided to this Office were handed over to the concerned Inspection team in order to carry out ground verification of area with respect to 1 criteria of Private Forests i.e. Species Composition in respect of the provisionally identified Private Forest areas by F. X. Araujo Committee.

As per the FCM and GPS locations of sample plot points of Agonda village of Canacona Taluka issued to this Office, the Inspection team visited the site. After boundary clearance they have marked the patch on ground as shown in the FCM. The site has been inspected and prepared enumeration list of the trees existing within the said polygon as per FCM and GPS locations of sample plot points. The Range Forest Officer Canacona reported that the owner of properties has refused to sign the proforma for verification of Forestry Species Composition.

The abstract of the finding is enclosed as "**Annexure-I**".

This is for favour of information.

Yours faithfully,

8/10

Encl : As above.

Office of the
Dy. Conservator of Forests
Working Plan Division
Altinho, Panaji - Goa
Inward No 1826
Page No. 114
Dated 07/10/2021

**Prem Kumar R., IFS**
Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.

3137
18/10/2021

**Annexure-I**

# ABSTRACT

| Sr. No. | Range | Taluka | Village | Sample Plot No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | Forestry | Non-Forestry | Total | | |
| 1. | Pissonem | Canacona | Agonda | AGO V1 | 11 | 14 | 25 | 44.00% | Does not Qualify |
| 2. | | | | AGO V2 | 6 | 16 | 22 | 27.27% | Does not Qualify |
| 3. | | | | AGO V3 | 6 | 21 | 27 | 22.22% | Does not Qualify |
| 4. | | | | AGO V4 | 14 | 7 | 21 | 66.66% | Does not Qualify |
| 5. | | | | AGO V5 | 3 | 27 | 30 | 10.00% | Does not Qualify |
| 6. | | | | AGO V6 | 12 | 0 | 12 | 100.00% | Qualify |
| 7. | | | | AGO V7 | 15 | 6 | 21 | 71.42% | Does not Qualify |
| 8. | | | | AGO V8 | 5 | 29 | 34 | 14.70% | Does not Qualify |
| 9. | | | | AGO V9 | 6 | 35 | 41 | 14.63% | Does not Qualify |
| 10. | | | | AGO V10 | 17 | 12 | 29 | 58.62% | Does not Qualify |
| 11. | | | | AGO V11 | 22 | 11 | 33 | 66.66% | Does not Qualify |
| 12. | | | | AGO V12 | 9 | 31 | 40 | 22.50% | Does not Qualify |
| 13. | | | | AGO V13 | 18 | 25 | 43 | 41.86% | Does not Qualify |

Dy. Conservator of Forests,
South Goa Division,
Margao - Goa.

**Sheet No. FCM points**

**Annexure-I**

## ABSTRACT

| Sr. No | Range | Taluka | Village | Sample Plot No. | No of Trees Enumerated | | | Percentage of Forestry Species | Remarks |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | Forestry | Non-Forestry | Total | | |
| 1 | Canacona | Canacona | Agonda | AGO V1 | 11 | 14 | 25 | 44% | Does not Qualify |
| | | | | AGO V2 | 06 | 16 | 22 | 27.27% | Does not Qualify |
| | | | | AGO V3 | 06 | 21 | 27 | 22.22% | Does not Qualify |
| | | | | AGO V4 | 14 | 07 | 21 | 66.66% | Does not Qualify |
| | | | | AGO V5 | 03 | 27 | 30 | 10% | Does not Qualify |
| | | | | AGO V6 | 12 | 00 | 12 | 100% | Qualify |
| | | | | AGO V7 | 15 | 06 | 21 | 71.42% | Does not Qualify |
| | | | | AGO V8 | 05 | 29 | 34 | 14.70% | Does not Qualify |
| | | | | AGO V9 | 06 | 35 | 41 | 14.63% | Does not Qualify |
| | | | | AGO V10 | 17 | 12 | 29 | 58.62% | Does not Qualify |
| | | | | AGO V11 | 22 | 11 | 33 | 66.66% | Does not Qualify |
| | | | | AGO V12 | 09 | 31 | 40 | 22.5% | Does not Qualify |
| | | | | AGO V13 | 18 | 25 | 43 | 41.86% | Does not Qualify |

Talathi
Agonda

Range Forest Officer
Canacona Goa

Inspector of Land & Survey Record
Canacona Goa

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V1**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.15"19 E 74' 00.58"50 | 1 | Cashew | No | Yes | Identified |
| 2 | | 2 | Cashew | No | Yes | |
| 3 | | 3 | Cashew | No | Yes | |
| 4 | 2) N 15'02.15"35 E 74'00.58"37 | 4 | Cashew | No | Yes | |
| 5 | | 5 | Cashew | No | Yes | |
| 6 | | 6 | Cashew | No | Yes | |
| 7 | 3) N 15'02.14"80 E 74'00.59"90 | 7 | Cashew | No | Yes | |
| 8 | | 8 | Cashew | No | Yes | |
| 9 | | 9 | Cashew | No | Yes | |
| 10 | 4) N 15'02.15"40 E 74'01.00"00 | 10 | Cashew | No | Yes | |
| 11 | | 11 | Cashew | No | Yes | |
| 12 | | 12 | Cashew | No | Yes | |
| 13 | | 13 | Cashew | No | Yes | |
| 14 | | 14 | Cashew | No | Yes | |
| 15 | | 15 | Char | Yes | No | |
| 16 | | 16 | Char | Yes | No | |
| 17 | | 17 | Bibo | Yes | No | |
| 18 | | 18 | Bibo | Yes | No | |
| 19 | | 19 | Akash | Yes | No | |
| 20 | | 20 | Accacia | Yes | No | |
| 21 | | 21 | Matti | Yes | No | |
| 22 | | 22 | Matti | Yes | No | |
| 23 | | 23 | Matti | Yes | No | |
| 24 | | 24 | Matti | Yes | No | |
| 25 | | 25 | Matti | Yes | No | |
| | | | **Total** | **11** | **14** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{11}{25} \times 100 = 44\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V2**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.20"00 E 74' 00.47"16 | 1 | Cashew | No | Yes | |
| 2 | | 2 | Cashew | No | Yes | |
| 3 | | 3 | Cashew | No | Yes | |
| 4 | 2) N 15'02.19"61 E 74'00.46"00 | 4 | Cashew | No | Yes | |
| 5 | | 5 | Cashew | No | Yes | |
| 6 | | 6 | Cashew | No | Yes | |
| 7 | 3) N 15'02.18"07 E 74'00.48"50 | 7 | Cashew | No | Yes | |
| 8 | | 8 | Cashew | No | Yes | |
| 9 | | 9 | Cashew | No | Yes | |
| 10 | 4) N 15'02.19"01 E 74'00.48"93 | 10 | Cashew | No | Yes | Identified |
| 11 | | 11 | Cashew | No | Yes | |
| 12 | | 12 | Cashew | No | Yes | |
| 13 | | 13 | Cashew | No | Yes | |
| 14 | | 14 | Cashew | No | Yes | |
| 15 | | 15 | Cashew | No | Yes | |
| 16 | | 16 | Matti | Yes | No | |
| 17 | | 17 | Matti | Yes | No | |
| 18 | | 18 | Matti | Yes | No | |
| 19 | | 19 | Ottom | No | Yes | |
| 20 | | 20 | Vad | Yes | No | |
| 21 | | 21 | Kumbyo | Yes | No | |
| 22 | | 22 | Goduk | Yes | No | |
| | | | **Total** | **06** | **16** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{06}{22} \times 100 = 27.27\%$

Range Forest Officer Forest Guard F.S ISLR Talathi Owner

Pramod Desai

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V3**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.24"10 | 1 | Cashew | No | Yes | |
| 2 | E 74' 00.42"03 | 2 | Cashew | No | Yes | |
| 3 | | 3 | Cashew | No | Yes | |
| 4 | 2) N 15'02.23"48 | 4 | Cashew | No | Yes | |
| 5 | E 74'00.41"89 | 5 | Cashew | No | Yes | |
| 6 | | 6 | Cashew | No | Yes | |
| 7 | 3) N 15'02.23"84 | 7 | Cashew | No | Yes | |
| 8 | E 74'00.40"56 | 8 | Cashew | No | Yes | |
| 9 | | 9 | Cashew | No | Yes | |
| 10 | 4) N 15'02.24"67 | 10 | Cashew | No | Yes | Identified |
| 11 | E 74'00.40"63 | 11 | Cashew | No | Yes | |
| 12 | | 12 | Cashew | No | Yes | |
| 13 | | 13 | Cashew | No | Yes | |
| 14 | | 14 | Cashew | No | Yes | |
| 15 | | 15 | Cashew | No | Yes | |
| 16 | | 16 | Cashew | No | Yes | |
| 17 | | 17 | Cashew | No | Yes | |
| 18 | | 18 | Cashew | No | Yes | |
| 19 | | 19 | Cashew | No | Yes | |
| 20 | | 20 | Cashew | No | Yes | |
| 21 | | 21 | Goduk | Yes | No | |
| 22 | | 22 | Matti | Yes | No | |
| 23 | | 23 | Matti | Yes | No | |
| 24 | | 24 | Kindal | Yes | No | |
| 25 | | 25 | Kindal | Yes | No | |
| 26 | | 26 | Kindal | Yes | No | |
| 27 | | 27 | Mango | No | Yes | |
| | | | **Total** | **06** | **21** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{06}{27} \times 100 = 22.22\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

Ramesh Desai

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V04**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.19"18 | 1 | Daban | Yes | No | |
| 2 | E 73'59.37"10 | 2 | Moi | Yes | No | |
| 3 | | 3 | Moi | Yes | No | |
| 4 | 2) N 15'02.18"70 | 4 | Moi | Yes | No | |
| 5 | E 73'59.37"37 | 5 | Moi | Yes | No | |
| 6 | | 6 | Moi | Yes | No | |
| 7 | 3) N 15'02.17"05 | 7 | Accacia | Yes | No | |
| 8 | E 73'59.36"96 | 8 | Accacia | Yes | No | |
| 9 | | 9 | Accacia | Yes | No | |
| 10 | 4) N 15'02.17"25 | 10 | Bhillmad | Yes | No | Identified |
| 11 | E 73'59.35"97 | 11 | Char | Yes | No | |
| 12 | | 12 | Bhirand | Yes | No | |
| 13 | | 13 | Bhirand | Yes | No | |
| 14 | | 14 | Kindal | Yes | No | |
| 15 | | 15 | Cashew | No | Yes | |
| 16 | | 16 | Cashew | No | Yes | |
| 17 | | 17 | Cashew | No | Yes | |
| 18 | | 18 | Cashew | No | Yes | |
| 19 | | 19 | Cashew | No | Yes | |
| 20 | | 20 | Cashew | No | Yes | |
| 21 | | 21 | Cashew | No | Yes | |
| | | | **Total** | **14** | **07** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{14}{21} \times 100 = 66.66\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V05**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.15"15 E 73'59.58"69 | 1 | Bhillmad | Yes | No | Identified |
| 2 | | 2 | Daban | Yes | No | |
| 3 | | 3 | Kindal | Yes | No | |
| 4 | 2) N 15'02.14"21 E 73'59.58"25 | 4 | Cashew | No | Yes | |
| 5 | | 5 | Cashew | No | Yes | |
| 6 | | 6 | Cashew | No | Yes | |
| 7 | 3) N 15'02.15"01 E 73'59.56"53 | 7 | Cashew | No | Yes | |
| 8 | | 8 | Cashew | No | Yes | |
| 9 | | 9 | Cashew | No | Yes | |
| 10 | 4) N 15'02.15"53 E 73'59.56"91 | 10 | Cashew | No | Yes | |
| 11 | | 11 | Cashew | No | Yes | |
| 12 | | 12 | Cashew | No | Yes | |
| 13 | | 13 | Cashew | No | Yes | |
| 14 | | 14 | Cashew | No | Yes | |
| 15 | | 15 | Cashew | No | Yes | |
| 16 | | 16 | Cashew | No | Yes | |
| 17 | | 17 | Cashew | No | Yes | |
| 18 | | 18 | Cashew | No | Yes | |
| 19 | | 19 | Cashew | No | Yes | |
| 20 | | 20 | Cashew | No | Yes | |
| 21 | | 21 | Cashew | No | Yes | |
| 22 | | 22 | Cashew | No | Yes | |
| 23 | | 23 | Cashew | No | Yes | |
| 24 | | 24 | Cashew | No | Yes | |
| 25 | | 25 | Cashew | No | Yes | |
| 26 | | 26 | Cashew | No | Yes | |
| 27 | | 27 | Cashew | No | Yes | |
| 28 | | 28 | Cashew | No | Yes | |
| 29 | | 29 | Cashew | No | Yes | |
| 30 | | 30 | Cashew | No | Yes | |
| | | | **Total** | **03** | **27** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{03}{30} \times 100 = 10\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V06**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.23"42 | 1 | Moi | Yes | No | |
| 2 | E 73'59.48"45 | 2 | Bhillmad | Yes | No | |
| 3 | | 3 | Goduk | Yes | No | |
| 4 | 2) N 15'02.23"24 | 4 | Kindal | Yes | No | |
| 5 | E 73'59.49"34 | 5 | Karo | Yes | No | |
| 6 | | 6 | Kumbyo | Yes | No | |
| 7 | 3) N 15'02.25"26 | 7 | Kumbyo | Yes | No | |
| 8 | E 73'59.48"81 | 8 | Kumbyo | Yes | No | |
| 9 | | 9 | Kumbyo | Yes | No | |
| 10 | 4) N 15'02.25"15 | 10 | Savor | Yes | No | Identified |
| 11 | E 73'59.48"00 | 11 | Moi | Yes | No | |
| 12 | | 12 | Kumbyo | Yes | No | |
| | | | **Total** | **12** | **00** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{12}{12} \times 100 = 100\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V07**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.22"24 | 1 | Moi | Yes | No | |
| 2 | E 73'59.40"02 | 2 | Moi | Yes | No | |
| 3 | | 3 | Kumbyo | Yes | No | |
| 4 | 2) N 15'02.22"19 | 4 | Kumbyo | Yes | No | |
| 5 | E 73'59.39"63 | 5 | Kumbyo | Yes | No | |
| 6 | | 6 | Kumbyo | Yes | No | |
| 7 | 3) N 15'02.20"95 | 7 | Chanado | Yes | No | |
| 8 | E 73'59.39"30 | 8 | Huro | Yes | No | |
| 9 | | 9 | Daban | Yes | No | |
| 10 | 4) N 15'02.20"91 | 10 | Moi | Yes | No | Identified |
| 11 | E 73'59.39"89 | 11 | Kindal | Yes | No | |
| 12 | | 12 | Cashew | No | Yes | |
| 13 | | 13 | Moi | Yes | No | |
| 14 | | 14 | Kumbyo | Yes | No | |
| 15 | | 15 | Daban | Yes | No | |
| 16 | | 16 | Karmol | Yes | No | |
| 17 | | 17 | Cashew | No | Yes | |
| 18 | | 18 | Cashew | No | Yes | |
| 19 | | 19 | Cashew | No | Yes | |
| 20 | | 20 | Cashew | No | Yes | |
| 21 | | 21 | Cashew | No | Yes | |
| | | | **Total** | **15** | **06** | |

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$
Percent (%)

$= \frac{15}{21} \times 100 = 71.42\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V08**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.23"38 | 1 | Teak | No | Yes | |
| 2 | E 73'59.31"35 | 2 | Teak | No | Yes | |
| 3 | | 3 | Teak | No | Yes | |
| 4 | 2) N 15'02.22"55 | 4 | Teak | No | Yes | |
| 5 | E 73'59.31"23 | 5 | Teak | No | Yes | |
| 6 | | 6 | Teak | No | Yes | |
| 7 | 3) N 15'02.22"00 | 7 | Teak | No | Yes | |
| 8 | E 73'59.33"10 | 8 | Teak | No | Yes | |
| 9 | | 9 | Teak | No | Yes | |
| 10 | 4) N 15'02.23"00 | 10 | Teak | No | Yes | Identified |
| 11 | E 73'59.33"00 | 11 | Teak | No | Yes | |
| 12 | | 12 | Teak | No | Yes | |
| 13 | | 13 | Teak | No | Yes | |
| 14 | | 14 | Teak | No | Yes | |
| 15 | | 15 | Jack | No | Yes | |
| 16 | | 16 | Mango | No | Yes | |
| 17 | | 17 | Coconut | No | Yes | |
| 18 | | 18 | Coconut | No | Yes | |
| 19 | | 19 | Coconut | No | Yes | |
| 20 | | 20 | Coconut | No | Yes | |
| 21 | | 21 | Coconut | No | Yes | |
| 22 | | 22 | Mirgel | Yes | No | |
| 23 | | 23 | Cashew | No | Yes | |
| 24 | | 24 | Cashew | No | Yes | |
| 25 | | 25 | Cashew | No | Yes | |
| 26 | | 26 | Cashew | No | Yes | |
| 27 | | 27 | Cashew | No | Yes | |
| 28 | | 28 | Cashew | No | Yes | |
| 29 | | 29 | Cashew | No | Yes | |
| 30 | | 30 | Mirgel | Yes | No | |
| 31 | | 31 | Mirgel | Yes | No | |
| 32 | | 32 | Mirgel | Yes | No | |
| 33 | | 33 | Mirgel | Yes | No | |
| 34 | | 34 | Jack | No | Yes | |
| | | | **Total** | **05** | **29** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{05}{34} \times 100 = 14.70\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V09**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.29"59 | 1 | Mango | No | Yes | |
| 2 | E 74' 00.27"85 | 2 | Mango | No | Yes | |
| 3 | | 3 | Teak | No | Yes | |
| 4 | 2) N 15'02.28"86 | 4 | Teak | No | Yes | |
| 5 | E 74'00.28"12 | 5 | Teak | No | Yes | |
| 6 | | 6 | Teak | No | Yes | |
| 7 | 3) N 15'02.28"80 | 7 | Teak | No | Yes | |
| 8 | E 74'00.25"95 | 8 | Teak | No | Yes | |
| 9 | | 9 | Teak | No | Yes | |
| 10 | 4) N 15'02.29"46 | 10 | Teak | No | Yes | Identified |
| 11 | E 74'00.26"20 | 11 | Teak | No | Yes | |
| 12 | | 12 | Teak | No | Yes | |
| 13 | | 13 | Teak | No | Yes | |
| 14 | | 14 | Teak | No | Yes | |
| 15 | | 15 | Teak | No | Yes | |
| 16 | | 16 | Mango | No | Yes | |
| 17 | | 17 | Savor | Yes | No | |
| 18 | | 18 | Mango | No | Yes | |
| 19 | | 19 | Kumbyo | Yes | No | |
| 20 | | 20 | Kindal | Yes | No | |
| 21 | | 21 | Kindal | Yes | No | |
| 22 | | 22 | Karo | Yes | No | |
| 23 | | 23 | Kindal | Yes | No | |
| 24 | | 24 | Cashew | No | Yes | |
| 25 | | 25 | Cashew | No | Yes | |
| 26 | | 26 | Cashew | No | Yes | |
| 27 | | 27 | Cashew | No | Yes | |
| 28 | | 28 | Cashew | No | Yes | |
| 29 | | 29 | Cashew | No | Yes | |
| 30 | | 30 | Cashew | No | Yes | |
| 31 | | 31 | Cashew | No | Yes | |
| 32 | | 32 | Cashew | No | Yes | |
| 33 | | 33 | Cashew | No | Yes | |
| 34 | | 34 | Cashew | No | Yes | |
| 35 | | 35 | Cashew | No | Yes | |
| 36 | | 36 | Cashew | No | Yes | |
| 37 | | 37 | Cashew | No | Yes | |
| 38 | | 38 | Cashew | No | Yes | |
| 39 | | 39 | Cashew | No | Yes | |
| 40 | | 40 | Cashew | No | Yes | |
| 41 | | 41 | Cashew | No | Yes | |
| | | | **Total** | **06** | **35** | |

Spp Composition = No. of Forestry trees(m2) x 100
Percent (%) Total No. of trees(m2)

= **06 x 100 =14.63%**
**41**

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V10**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.25"65 | 1 | Cashew | No | Yes | |
| 2 | E 74' 00.33"73 | 2 | Cashew | No | Yes | |
| 3 | | 3 | Cashew | No | Yes | |
| 4 | 2) N 15'02.25"89 | 4 | Cashew | No | Yes | |
| 5 | E 74'00.34"43 | 5 | Cashew | No | Yes | |
| 6 | | 6 | Cashew | No | Yes | |
| 7 | 3) N 15'02.27"43 | 7 | Cashew | No | Yes | |
| 8 | E 74'00.34"77 | 8 | Cashew | No | Yes | |
| 9 | | 9 | Cashew | No | Yes | |
| 10 | 4) N 15'02.27"95 | 10 | Cashew | No | Yes | Identified |
| 11 | E 74'00.34"09 | 11 | Cashew | No | Yes | |
| 12 | | 12 | Cashew | No | Yes | |
| 13 | | 13 | Bhillmad | Yes | No | |
| 14 | | 14 | Bhillmad | Yes | No | |
| 15 | | 15 | Bhillmad | Yes | No | |
| 16 | | 16 | Bhillmad | Yes | No | |
| 17 | | 17 | Bhillmad | Yes | No | |
| 18 | | 18 | Bhillmad | Yes | No | |
| 19 | | 19 | Kindal | Yes | No | |
| 20 | | 20 | Kindal | Yes | No | |
| 21 | | 21 | Matti | Yes | No | |
| 22 | | 22 | Matti | Yes | No | |
| 23 | | 23 | Matti | Yes | No | |
| 24 | | 24 | Matti | Yes | No | |
| 25 | | 25 | Matti | Yes | No | |
| 26 | | 26 | Kumbyo | Yes | No | |
| 27 | | 27 | Kumbyo | Yes | No | |
| 28 | | 28 | Pathponos | Yes | No | |
| 29 | | 29 | Bibo | Yes | No | |
| | | | **Total** | **17** | **12** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{17}{29} \times 100 = 58.62\%$

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V11**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.27"15 | 1 | Bhillmad | Yes | No | |
| 2 | E 74' 00.24"03 | 2 | Bhillmad | Yes | No | |
| 3 | | 3 | Bhillmad | Yes | No | |
| 4 | 2) N 15'02.27"79 | 4 | Bhillmad | Yes | No | |
| 5 | E 74'00.24"65 | 5 | Saton | Yes | No | |
| 6 | | 6 | Kindal | Yes | No | |
| 7 | 3) N 15'02.26"88 | 7 | Kumbyo | Yes | No | |
| 8 | E 74'00.26"32 | 8 | Bibo | Yes | No | |
| 9 | | 9 | Bibo | Yes | No | |
| 10 | 4) N 15'02.26"47 | 10 | Mango | No | Yes | Identified |
| 11 | E 74'00.26"28 | 11 | Moi | Yes | No | |
| 12 | | 12 | Bibo | Yes | No | |
| 13 | | 13 | Bhillmad | Yes | No | |
| 14 | | 14 | Bhillmad | Yes | No | |
| 15 | | 15 | Kindal | Yes | No | |
| 16 | | 16 | Char | Yes | No | |
| 17 | | 17 | Bibo | Yes | No | |
| 18 | | 18 | Hedu | Yes | No | |
| 19 | | 19 | Kindal | Yes | No | |
| 20 | | 20 | Kumbyo | Yes | No | |
| 21 | | 21 | Cashew | No | Yes | |
| 22 | | 22 | Cashew | No | Yes | |
| 23 | | 23 | Cashew | No | Yes | |
| 24 | | 24 | Cashew | No | Yes | |
| 25 | | 25 | Cashew | No | Yes | |
| 26 | | 26 | Cashew | No | Yes | |
| 27 | | 27 | Cashew | No | Yes | |
| 28 | | 28 | Cashew | No | Yes | |
| 29 | | 29 | Cashew | No | Yes | |
| 30 | | 30 | Cashew | No | Yes | |
| 31 | | 31 | Bibo | Yes | No | |
| 32 | | 32 | Bibo | Yes | No | |
| 33 | | 33 | Char | Yes | No | |
| | | | **Total** | **22** | **11** | |

Spp Composition Percent (%) = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$= \frac{22}{33} \times 100 = 66.66\%$

Range Forest Officer Forest Guard F.S ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V12**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.23"20 E 74' 00.10"53 | 1 | Bibo | Yes | No | Identified |
| 2 | | 2 | Ottom | No | Yes | |
| 3 | | 3 | Bhirand | Yes | No | |
| 4 | 2) N 15'02.23"75 E 74'00.10"09 | 4 | Mango | No | Yes | |
| 5 | | 5 | Mango | No | Yes | |
| 6 | | 6 | Mango | No | Yes | |
| 7 | 3) N 15'02.24"61 E 74'00.11"40 | 7 | Ottom | No | Yes | |
| 8 | | 8 | Mango | No | Yes | |
| 9 | | 9 | Bhirand | Yes | No | |
| 10 | 4) N 15'02.23"26 E 74'00.12"08 | 10 | Mango | No | Yes | |
| 11 | | 11 | Mango | No | Yes | |
| 12 | | 12 | Cashew | No | Yes | |
| 13 | | 13 | Bibo | Yes | No | |
| 14 | | 14 | Oval | Yes | No | |
| 15 | | 15 | Bhirand | Yes | No | |
| 16 | | 16 | Bhirand | Yes | No | |
| 17 | | 17 | Jambol | Yes | No | |
| 18 | | 18 | Cashew | No | Yes | |
| 19 | | 19 | Cashew | No | Yes | |
| 20 | | 20 | Cashew | No | Yes | |
| 21 | | 21 | Cashew | No | Yes | |
| 22 | | 22 | Coconut | No | Yes | |
| 23 | | 23 | Coconut | No | Yes | |
| 24 | | 24 | Coconut | No | Yes | |
| 25 | | 25 | Coconut | No | Yes | |
| 26 | | 26 | Coconut | No | Yes | |
| 27 | | 27 | Coconut | No | Yes | |
| 28 | | 28 | Coconut | No | Yes | |
| 29 | | 29 | Coconut | No | Yes | |
| 30 | | 30 | Coconut | No | Yes | |
| 31 | | 31 | Coconut | No | Yes | |
| 32 | | 32 | Coconut | No | Yes | |
| 33 | | 33 | Ottom | No | Yes | |
| 34 | | 34 | Bhirand | Yes | No | |
| 35 | | 35 | Ottom | No | Yes | |
| 36 | | 36 | Cashew | No | Yes | |
| 37 | | 37 | Cashew | No | Yes | |
| 38 | | 38 | Cashew | No | Yes | |
| 39 | | 39 | Cashew | No | Yes | |
| 40 | | 40 | Cashew | No | Yes | |
| | | | **Total** | **09** | **31** | |

Spp Composition = No. of Forestry trees(m2) x 100
Percent (%) Total No. of trees(m2)

= **09 x 100 =22.5%**
**40**

Range Forest Officer Forest Guard F.S. ISLR Talathi Owner

**Map Sheet No:-** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sample plot area:- 50m x 20 m** **Forest Patch/Plot No:- AGO-V13**

**Taluka:-Canacona**

**Village:-Agonda**

| Sr. No | GPS location of Four corners | Tree No | Common Name | Forestry Tree Species (Y/N) | Non-Forestry Species (Y/N) | Species Identified Id/ not id |
|---|---|---|---|---|---|---|
| 1 | 1) N15'02.26"35 E 74' 00.15"75 | 1 | Bhillmad | Yes | No | Identified |
| 2 | | 2 | Bhillmad | Yes | No | |
| 3 | | 3 | Bhillmad | Yes | No | |
| 4 | 2) N 15'02.26"27 E 74'00.16"52 | 4 | Bhillmad | Yes | No | |
| 5 | | 5 | Saton | Yes | No | |
| 6 | | 6 | Bibo | Yes | No | |
| 7 | 3) N 15'02.28"35 E 74'00.16"72 | 7 | Cashew | No | Yes | |
| 8 | | 8 | Cashew | No | Yes | |
| 9 | | 9 | Cashew | No | Yes | |
| 10 | 4) N 15'02.28"32 E 74'00.16"23 | 10 | Cashew | No | Yes | |
| 11 | | 11 | Cashew | No | Yes | |
| 12 | | 12 | Kumbyo | Yes | No | |
| 13 | | 13 | Moi | Yes | No | |
| 14 | | 14 | Kindal | Yes | No | |
| 15 | | 15 | Oval | Yes | No | |
| 16 | | 16 | Karo | Yes | No | |
| 17 | | 17 | Bhirand | Yes | No | |
| 18 | | 18 | Accacia | Yes | No | |
| 19 | | 19 | Bhirand | Yes | No | |
| 20 | | 20 | Bhirand | Yes | No | |
| 21 | | 21 | Bhirand | Yes | No | |
| 22 | | 22 | Ghotting | Yes | No | |
| 23 | | 23 | Char | Yes | No | |
| 24 | | 24 | Jackfruit | No | Yes | |
| 25 | | 25 | Cashew | No | Yes | |
| 26 | | 26 | Cashew | No | Yes | |
| 27 | | 27 | Cashew | No | Yes | |
| 28 | | 28 | Cashew | No | Yes | |
| 29 | | 29 | Cashew | No | Yes | |
| 30 | | 30 | Cashew | No | Yes | |
| 31 | | 31 | Cashew | No | Yes | |
| 32 | | 32 | Cashew | No | Yes | |
| 33 | | 33 | Cashew | No | Yes | |
| 34 | | 34 | Coconut | No | Yes | |
| 35 | | 35 | Coconut | No | Yes | |
| 36 | | 36 | Coconut | No | Yes | |
| 37 | | 37 | Coconut | No | Yes | |
| 38 | | 38 | Coconut | No | Yes | |
| 39 | | 39 | Coconut | No | Yes | |
| 40 | | 40 | Coconut | No | Yes | |
| 41 | | 41 | Coconut | No | Yes | |
| 42 | | 42 | Coconut | No | Yes | |
| 43 | | 43 | Coconut | No | Yes | |

| | | | | | | |
|---|---|---|---|---|---|---|
| | | | **Total** | **18** | **25** | |

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}}$ x 100
Percent (%)

$= \frac{18}{43}$ **x 100 =41.86%**

Range Forest Officer  Forest Guard  F.S  ISLR  Talathi  Owner

(1A)

451C

Government of Goa

**OFFICE OF THE DY. CONSERVATOR OF FORESTS**

South Goa Division

Aquem, Margao Goa, Pin 403 601.

Phone/Fax No.0832-2750246/2751462 E-mail : dcfsouth-forest.goa@nic.in

No.6/PVT.FOR(CCF)/KUR/DCFS/2021-22/778 Dated: 01/06/2021.

Asadha, 1943 (Saka)

To,
The Dy. Conservator of Forests,
Working Plan Division & Member Secretary.
Private Forest Review Committee.
"Goa Van Bhavan"
Panaji – Goa.

Sub : Site inspection report of FCM and sample plot points of Sancoale village of Mormugao Taluka.

Ref : No.MS/REV-PF/DCF/WP/2020-21/1176A dated 23.03.2021

Sir,

The FCM and GPS locations of sample plot points of Sancoale village of Mormugao Taluka of Private Forest provided to this Office were handed over to the concerned Inspection team in order to carry out ground verification of area with respect to 1 criteria of Private Forests i.e. Species Composition in respect of the provisionally identified Private Forest areas by F. X. Araujo Committee.

As per the FCM and GPS locations of sample plot points of Sancoale village of Mormugao Taluka issued to this Office, the Inspection team visited the site. After boundary clearance they have marked the patch on ground as shown in the FCM. The site has been inspected and prepared enumeration list of the trees existing within the said polygon as per FCM and GPS locations of sample plot points.

The abstract of the finding is enclosed as "**Annexure-I**".

This is for favour of information.

Yours faithfully,

30/06/21

**(Anil A. Shetgaonkar)**
Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.

Office of the
Dy. Conservator of Forests
Working Plan Division
Altinho, Panaji
Inward No 1175
Page No. 23
Dated 30/06/2021

Encl : As above.

Annexure-I

# ABSTRACT

| Sr. No. | Range | Taluka | Village | Sample Plot No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | Forestry | Non-Forestry | Total | | |
| 1. | Kurdi | Mormugao | Sancoale | Sanc.v1 | 22 | 1 | 23 | 95.65% | Qualify |
| 2. | | | | Sanc.v2 | 28 | 3 | 31 | 90.32% | Qualify |
| 3. | | | | Sanc.v3 | 30 | 9 | 39 | 76.92% | Qualify |
| 4. | | | | Sanc.v4 | 19 | 17 | 36 | 52.77% | Does not Qualify |
| 5. | | | | Sanc.v5 | 23 | 2 | 25 | 92.00% | Qualify |
| 6. | | | | Sanc.v6 | 9 | 14 | 23 | 39.13% | Does not Qualify |
| 7. | | | | Sanc.v7 | 22 | 9 | 31 | 70.96% | Does not Qualify |
| 8. | | | | Sanc.v8 | 18 | 0 | 18 | 100.00% | Qualify |
| 9. | | | | Sanc.v9 | 36 | 2 | 38 | 94.73% | Qualify |
| 10. | | | | Sanc.v10 | 8 | 11 | 19 | 42.10% | Does not Qualify |
| 11. | | | | Sanc.v11 | 24 | 15 | 39 | 61.53% | Does not Qualify |
| 12. | | | | Sanc.v12 | 8 | 23 | 31 | 25.80% | Does not Qualify |
| 13. | | | | Sanc.v13 | 41 | 2 | 43 | 95.34% | Qualify |
| 14. | | | | Sanc.v14 | 28 | 4 | 32 | 87.50% | Qualify |
| 15. | | | | Sanc.v15 | 29 | 8 | 37 | 78.37% | Qualify |
| 16. | | | | Sanc.v16 | 35 | 4 | 39 | 89.74% | Qualify |
| 17. | | | | Sanc.v17 | 2 | 13 | 15 | 13.33% | Does not Qualify |
| 18. | | | | Sanc.v18 | 4 | 27 | 31 | 12.90% | Does not Qualify |
| 19. | | | | Sanc.v19 | 11 | 25 | 36 | 30.55% | Does not Qualify |
| 20. | | | | Sanc.v20 | 10 | 15 | 25 | 40.00% | Does not Qualify |
| 21. | | | | Sanc.v21 | 24 | 4 | 28 | 86.00% | Qualify |
| 22. | | | | Sanc.v22 | 24 | 15 | 39 | 61.53% | Does not Qualify |

| | | | | | | |
|---|---|---|---|---|---|---|
| 23 . | | | Sanc.v23 | 7 | 13 | 20 | 35.00% | Does not Qualify |
| 24 . | | | Sanc.v24 | 28 | 0 | 28 | 100.00% | Qualify |
| 25 . | | | Sanc.v25 | 13 | 0 | 13 | 100.00% | Qualify |
| 26 . | | | Sanc.v26 | 12 | 49 | 61 | 19.67% | Does not Qualify |
| 27 . | | | Sanc.v27 | 38 | 1 | 39 | 97.43% | Qualify |
| 28 . | | | Sanc.v28 | 21 | 3 | 24 | 87.50% | Qualify |
| 29 . | | | Sanc.v29 | 4 | 17 | 21 | 19.04% | Does not Qualify |
| 30 . | | | Sanc.v30 | 8 | 22 | 30 | 26.66% | Does not Qualify |
| 31 . | | | Sanc.v31 | 26 | 0 | 26 | 100.00% | Qualify |
| 32 . | | | Sanc.v32 | 4 | 7 | 11 | 36.36% | Does not Qualify |
| 33 . | | | Sanc.v33 | 27 | 7 | 34 | 79.41% | Qualify |
| 34 . | | | Sanc.v34 | 8 | 19 | 27 | 29.62% | Does not Qualify |
| 35 . | | | Sanc.v35 | 1 | 38 | 39 | 2.56% | Does not Qualify |
| 36 . | | | Sanc.v36 | 17 | 13 | 30 | 56.66% | Does not Qualify |

Dy. Conservator of Forests.
South Goa Division.
Margao - Goa.

Sheet No

ABSTRACT

| Sr.No. | Range | Taluka | Village | Sample point No | No. of trees enumerated | | | Percentage of Forestry trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | Foresrty | Non-Forestry | Total | | |
| 1 | Curdi | Mormugao | Sancoale | Sanc-v1 | 22 | 1 | 23 | 95.65% | Qualify |
| 2 | | | | Sanc-v2 | 28 | 3 | 31 | 90.32% | Qualify |
| 3 | | | | Sanc-v3 | 30 | 9 | 39 | 76.92% | Qualify |
| 4 | | | | Sanc-v4 | 19 | 17 | 36 | 52.77% | Does not qualify |
| 5 | | | | Sanc-v5 | 23 | 2 | 25 | 92.00% | Qualify |
| 6 | | | | Sanc-v6 | 9 | 14 | 23 | 39.13% | Does not qualify |
| 7 | | | | Sancv7 | 22 | 9 | 31 | 70.96% | Does not qualify |
| 8 | | | | Sanc-v8 | 18 | 0 | 18 | 100% | Qualify |
| 9 | | | | Sancv9 | 36 | 2 | 38 | 94.73% | Qualify |
| 10 | | | | Sanc-v10 | 8 | 11 | 19 | 42.10% | Does not qualify |
| 11 | | | | Sanc-v11 | 24 | 15 | 39 | 61.53% | Does not qualify |
| 12 | | | | Sanc-v12 | 8 | 23 | 31 | 25.80% | Does not qualify |
| 13 | | | | Sanc-v13 | 41 | 2 | 43 | 95.34% | Qualify |
| 14 | | | | Sanc-v14 | 28 | 4 | 32 | 87.50% | Qualify |
| 15 | | | | Sanc-v15 | 29 | 8 | 37 | 78.37% | Qualify |
| 16 | | | | Sanc-v16 | 35 | 4 | 39 | 89.74% | Qualify |
| 17 | | | | Sanc-v17 | 2 | 13 | 15 | 13.33% | Does not qualify |
| 18 | | | | Sanc-v18 | 4 | 27 | 31 | 12.90% | Does not qualify |
| 19 | | | | Sanc-v19 | 11 | 25 | 36 | 30.55% | Does not qualify |
| 20 | | | | Sanc-v20 | 10 | 15 | 25 | 40% | Does not qualify |
| 21 | | | | Sanc-v21 | 24 | 4 | 28 | 86% | Qualify |
| 22 | | | | Sancv22 | 24 | 15 | 39 | 61.53% | Does not qualify |
| 23 | | | | Sanc-v23 | 7 | 13 | 20 | 35% | Does not qualify |
| 24 | | | | Sanc-v24 | 28 | 0 | 28 | 100% | Qualify |
| 25 | | | | Sanc-v25 | 13 | 0 | 13 | 100% | Qualify |
| 26 | | | | Sanc-v26 | 12 | 49 | 61 | 19.67% | Does not qualify |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 27 | | | | Sanov27 | 38 | 1 | 39 | 97.43% | Qualify |
| 28 | | | | Sanov28 | 21 | 3 | 24 | 87.50% | Qualify |
| 29 | | | | Sanov29 | 4 | 17 | 21 | 19.04% | Does not qualify |
| 30 | | | | Sanov30 | 8 | 22 | 30 | 26.66% | Does not qualify |
| 31 | | | | Sanov31 | 26 | 0 | 26 | 100% | Qualify |
| 32 | | | | Sanov32 | 4 | 7 | 11 | 36.36% | Does not qualify |
| 33 | | | | Sanov33 | 27 | 7 | 34 | 79.41% | Qualify |
| 34 | | | | Sanov34 | 8 | 19 | 27 | 29.62% | Does not qualify |
| 35 | | | | Sanov35 | 1 | 38 | 39 | 2.56% | Does not qualify |
| 36 | | | | Sanov36 | 17 | 13 | 30 | 56.66% | Does not qualify |

Range Forest Officer
Curdi Range

Inspector of land
and survey records

Talathi

37/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 01

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'43.83" N | 1 | Bhirand | | Y | Y |
| 2 | 73°52'39.22" E | 2 | Chanado | Y | | Y |
| 3 | | 3 | Chanado | Y | | Y |
| 4 | | 4 | Chanado | Y | | Y |
| 5 | A 15°23'43.7" N | 5 | Chanado | Y | | Y |
| 6 | 73°52'40.0" E | 6 | Bhilomad | Y | | Y |
| 7 | | 7 | Bhilomad | Y | | Y |
| 8 | | 8 | Bhilomad | Y | | Y |
| 9 | B 15°23'44.2" N | 9 | Huro | Y | | Y |
| 10 | 73°52'40.1" E | 10 | Bibo | Y | | Y |
| 11 | | 11 | Bibo | Y | | Y |
| 12 | | 12 | Fatorfod | Y | | Y |
| 13 | C 15°23'44.2" N | 13 | Fatorfod | Y | | Y |
| 14 | 73°52'38.2" E | 14 | Fatorfod | Y | | Y |
| 15 | | 15 | Fatorfod | Y | | Y |
| 16 | | 16 | Fatorfod | Y | | Y |
| 17 | D 15°23'43.33" N | 17 | Lokhandi | Y | | Y |
| 18 | 73°52'38.33" E | 18 | Moi | Y | | Y |
| 19 | | 19 | Moi | Y | | Y |
| 20 | | 20 | Huro | Y | | Y |
| 21 | | 21 | Huro | Y | | Y |
| 22 | | 22 | Daban | Y | | Y |
| 23 | | 23 | Otamb | Y | | Y |

Spp Composition Percent (%) $= \frac{22}{23} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}} 100$

$= 95.65\%$

RFO ISLR Talathi

(F.S)

Samir X. Rajgu

36(c

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 02

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'45.40" N | 1 | Teak | | Y | Y |
| 2 | 73°52'43.24" E | 2 | Char | Y | | Y |
| 3 | | 3 | Dabon | Y | | Y |
| 4 | | 4 | Dabon | Y | | Y |
| 5 | A 15°23'45.4" N | 5 | Dabon | Y | | Y |
| 6 | 73°52'44.2" E | 6 | Dabon | Y | | Y |
| 7 | | 7 | Dabon | Y | | Y |
| 8 | | 8 | Dabon | Y | | Y |
| 9 | B 15°23'46.0" N | 9 | Dabon | Y | | Y |
| 10 | 73°52'44.0" E | 10 | Dabon | Y | | Y |
| 11 | | 11 | Bhilomad | Y | | Y |
| 12 | | 12 | Jambol | Y | | Y |
| 13 | C 15°23'45.30" N | 13 | Jambol | Y | | Y |
| 14 | 73°52'42.45" E | 14 | Jambol | Y | | Y |
| 15 | | 15 | Jambol | Y | | Y |
| 16 | | 16 | Jangli | Y | | Y |
| 17 | D 15°23'44.9" N | 17 | Jangli | Y | | Y |
| 18 | 73°52'42.7" E | 18 | Kumbyo | Y | | Y |
| 19 | | 19 | Kumbyo | Y | | Y |
| 20 | | 20 | Kumbyo | Y | | Y |
| 21 | | 21 | Kumbyo | Y | | Y |
| 22 | | 22 | Chanado | Y | | Y |
| 23 | | 23 | Chanado | Y | | Y |
| 24 | | 24 | Chanado | Y | | Y |
| 25 | | 25 | Chanado | Y | | Y |
| 26 | | 26 | Chanado | Y | | Y |
| 27 | | 27 | Chanado | Y | | Y |
| 28 | | 28 | Chanado | Y | | Y |
| 29 | | 29 | Chanado | Y | | Y |
| 30 | | 30 | Bhirand | | Y | Y |
| 31 | | 31 | Cashew | | Y | Y |

Spp Composition Percent (%) = $\frac{28}{31}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 90.32%

RFO

ISLR

Talathi

(F.S)

Samir X. Rajgun

35(c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 03

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'47.19" N | 1 | Teak | | Y | Y |
| 2 | 73°52'48.60" E | 2 | Teak | | Y | Y |
| 3 | | 3 | Teak | | Y | Y |
| 4 | | 4 | Bhilomad | Y | | Y |
| 5 | A 15°23'48.1" N | 5 | Bhilomad | Y | | Y |
| 6 | 73°52'48.5" E | 6 | Mango | | Y | Y |
| 7 | | 7 | Mango | | Y | Y |
| 8 | | 8 | Kumbyo | Y | | Y |
| 9 | B 15°23'47.8" N | 9 | Kumbyo | Y | | Y |
| 10 | 73°52'47.9" E | 10 | Daban | Y | | Y |
| 11 | | 11 | Daban | Y | | Y |
| 12 | | 12 | Daban | Y | | Y |
| 13 | C 15°23'46.43" N | 13 | Daban | Y | | Y |
| 14 | 73°52'48.34" E | 14 | Daban | Y | | Y |
| 15 | | 15 | Daban | Y | | Y |
| 16 | | 16 | Daban | Y | | Y |
| 17 | D 15°23'46.39" N | 17 | Daban | Y | | Y |
| 18 | 73°52'49.01" E | 18 | Daban | Y | | Y |
| 19 | | 19 | Daban | Y | | Y |
| 20 | | 20 | Daban | Y | | Y |
| 21 | | 21 | Daban | Y | | Y |
| 22 | | 22 | Daban | Y | | Y |
| 23 | | 23 | Daban | Y | | Y |
| 24 | | 24 | Daban | Y | | Y |
| 25 | | 25 | Daban | Y | | Y |
| 26 | | 26 | Daban | Y | | Y |
| 27 | | 27 | Daban | Y | | Y |
| 28 | | 28 | Chanado | Y | | Y |
| 29 | | 29 | Chanado | Y | | Y |
| 30 | | 30 | Chanado | Y | | Y |
| 31 | | 31 | Coconut | | Y | Y |
| 32 | | 32 | Bayo | Y | | Y |
| 33 | | 33 | Huro | Y | | Y |
| 34 | | 34 | Huro | Y | | Y |
| 35 | | 35 | Bibo | Y | | Y |
| 36 | | 36 | Bibo | Y | | Y |
| 37 | | 37 | Bhirand | | Y | Y |
| 38 | | 38 | Bhirand | | Y | Y |
| 39 | | 39 | Bhirand | | Y | Y |

Spp Composition Percent (%) = $\frac{30}{39}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 76.92%

RFO ISLR Talathi

3 of 2

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 04

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'47.5" N | 1 | Daban | Y | | Y |
| 2 | 73°52'55.0" E | 2 | Daban | Y | | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | | 4 | Daban | Y | | Y |
| 5 | A 15°23'47.1" N | 5 | Daban | Y | | Y |
| 6 | 73°52'54.7" E | 6 | Daban | Y | | Y |
| 7 | | 7 | Daban | Y | | Y |
| 8 | | 8 | Daban | Y | | Y |
| 9 | B 15°23'46.7" N | 9 | Daban | Y | | Y |
| 10 | 73°52'55.4" E | 10 | Daban | Y | | Y |
| 11 | | 11 | Daban | Y | | Y |
| 12 | | 12 | Daban | Y | | Y |
| 13 | C 15°23'49.0" N | 13 | Daban | Y | | Y |
| 14 | 73°52'54.5" E | 14 | Daban | Y | | Y |
| 15 | | 15 | Daban | Y | | Y |
| 16 | | 16 | Daban | Y | | Y |
| 17 | D 15°23'48.8" N | 17 | Kumbyo | Y | | Y |
| 18 | 73°52'56.8" E | 18 | Kumbyo | Y | | Y |
| 19 | | 19 | Coconut | | Y | Y |
| 20 | | 20 | Coconut | | Y | Y |
| 21 | | 21 | Teak | | Y | Y |
| 22 | | 22 | Teak | | Y | Y |
| 23 | | 23 | Teak | | Y | Y |
| 24 | | 24 | Teak | | Y | Y |
| 25 | | 25 | Teak | | Y | Y |
| 26 | | 26 | Teak | | Y | Y |
| 27 | | 27 | Teak | | Y | Y |
| 28 | | 28 | Teak | | Y | Y |
| 29 | | 29 | Teak | | Y | Y |
| 30 | | 30 | Teak | | Y | Y |
| 31 | | 31 | Teak | | Y | Y |
| 32 | | 32 | Teak | | Y | Y |
| 33 | | 33 | Teak | | Y | Y |
| 34 | | 34 | Teak | | Y | Y |
| 35 | | 35 | Bhilomad | Y | | Y |
| 36 | | 36 | Chinch | | Y | Y |

Spp Composition Percent (%) = $\frac{19}{36}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 52.77%

RFO ISLR Talathi

(F.S)

33/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 05

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'58.15" N | 1 | Chanado | Y | | Y |
| 2 | 73°51'53.22" E | 2 | Chanado | Y | | Y |
| 3 | | 3 | Chanado | Y | | Y |
| 4 | | 4 | Chanado | Y | | Y |
| 5 | A 15°23'58.6" N | 5 | Chanado | Y | | Y |
| 6 | 73°51'54.01" E | 6 | Kumbyo | Y | | Y |
| 7 | | 7 | Kumbyo | Y | | Y |
| 8 | | 8 | Kumbyo | Y | | Y |
| 9 | B 15°23'58.3" N | 9 | Kumbyo | Y | | Y |
| 10 | 73°51'54.3" E | 10 | Kumbyo | Y | | Y |
| 11 | | 11 | Bhilomad | Y | | Y |
| 12 | | 12 | Mango | | Y | Y |
| 13 | C 15°23'47.24" N | 13 | Moi | Y | | Y |
| 14 | 73°51'52.82" E | 14 | Moi | Y | | Y |
| 15 | | 15 | Moi | Y | | Y |
| 16 | | 16 | Moi | Y | | Y |
| 17 | D 15°23'57.7" N | 17 | Moi | Y | | Y |
| 18 | 73°51'52.49" E | 18 | Moi | Y | | Y |
| 19 | | 19 | Bibo | Y | | Y |
| 20 | | 20 | Cashew | | Y | Y |
| 21 | | 21 | Daban | Y | | Y |
| 22 | | 22 | Daban | Y | | Y |
| 23 | | 23 | Huro | Y | | Y |
| 24 | | 24 | Oval | Y | | Y |
| 25 | | 25 | Fatorfod | Y | | Y |

Spp Composition Percent (%) = $\frac{23}{25}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 92%

RFO ISLR Talathi

(F.S)

Samir X. Rajguru

32/C

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 06

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°24'03.4" N | 1 | Teak | | Y | Y |
| 2 | 73°51'52.3" E | 2 | Teak | | Y | Y |
| 3 | | 3 | Teak | | Y | Y |
| 4 | | 4 | Teak | | Y | Y |
| 5 | A 15°24'02.7" N | 5 | Coconut | | Y | Y |
| 6 | 73°51'53.3" E | 6 | Coconut | | Y | Y |
| 7 | | 7 | Coconut | | Y | Y |
| 8 | | 8 | Coconut | | Y | Y |
| 9 | B 15°24'03.5" N | 9 | Coconut | | Y | Y |
| 10 | 73°51'53.2" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°24'03.2" N | 13 | Mango | | Y | Y |
| 14 | 73°51'51.3" E | 14 | Mango | | Y | Y |
| 15 | | 15 | Gum tree | Y | | Y |
| 16 | | 16 | Gail | Y | | Y |
| 17 | D 15°24'02.5" N | 17 | Daban | Y | | Y |
| 18 | 73°51'51.3" E | 18 | Daban | Y | | Y |
| 19 | | 19 | Daban | Y | | Y |
| 20 | | 20 | Chivara | Y | | Y |
| 21 | | 21 | Savar | Y | | Y |
| 22 | | 22 | Vad | Y | | Y |
| 23 | | 23 | Bhilomad | Y | | Y |

Spp Composition = 9 / 23 × 100
Percent (%)

= 39.13%

RFO

ISLR

Talathi

(F-S)

Samir X. Rajguru

31(c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 07

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°24'03.6" N | 1 | Chanado | Y | | Y |
| 2 | 73°51'57.7" E | 2 | Chanado | Y | | Y |
| 3 | | 3 | Chanado | Y | | Y |
| 4 | | 4 | Chanado | Y | | Y |
| 5 | A 15°24'03.0" N | 5 | Chanado | Y | | Y |
| 6 | 73°51'58.4" E | 6 | Cashew | | Y | Y |
| 7 | | 7 | Cashew | | Y | Y |
| 8 | | 8 | Cashew | | Y | Y |
| 9 | B 15°24'03.5" N | 9 | Cashew | | Y | Y |
| 10 | 73°51'58.6" E | 10 | Cashew | | Y | Y |
| 11 | | 11 | Daban | Y | | Y |
| 12 | | 12 | Daban | Y | | Y |
| 13 | C 15°24'04.4" N | 13 | Daban | Y | | Y |
| 14 | 73°51'57.0" E | 14 | Bhirand | | Y | Y |
| 15 | | 15 | Bhirand | | Y | Y |
| 16 | | 16 | Bhirand | | Y | Y |
| 17 | D 15°24'03.9" N | 17 | Fatorfod | Y | | Y |
| 18 | 73°51'56.7" E | 18 | Fatorfod | Y | | Y |
| 19 | | 19 | Fatorfod | Y | | Y |
| 20 | | 20 | Fatorfod | Y | | Y |
| 21 | | 21 | Oval | Y | | Y |
| 22 | | 22 | Oval | Y | | Y |
| 23 | | 23 | Oval | Y | | Y |
| 24 | | 24 | Teak | | Y | Y |
| 25 | | 25 | Bhilomad | Y | | Y |
| 26 | | 26 | Jambul | Y | | Y |
| 27 | | 27 | Kumbyo | Y | | Y |
| 28 | | 28 | Miryo | Y | | Y |
| 29 | | 29 | Miryo | Y | | Y |
| 30 | | 30 | Bibo | Y | | Y |
| 31 | | 31 | Kumbyo | Y | | Y |

Spp Composition Percent (%) = $\frac{22}{31}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 70.96%

RFO Sanap Madellay ISLR Talathi (F-5) Samir X. Rajgun

30/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 08

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°24'01.7" N | 1 | Daban | Y | | Y |
| 2 | 73°52'04.8" E | 2 | Daban | Y | | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | | 4 | Daban | Y | | Y |
| 5 | A 15°24'01.1" N | 5 | Daban | Y | | Y |
| 6 | 73°52'05.3" E | 6 | Daban | Y | | Y |
| 7 | | 7 | Daban | Y | | Y |
| 8 | | 8 | Daban | Y | | Y |
| 9 | B 15°24'01.5" N | 9 | Chanado | Y | | Y |
| 10 | 73°52'05.5" E | 10 | Chanado | Y | | Y |
| 11 | | 11 | Chanado | Y | | Y |
| 12 | | 12 | Chanado | Y | | Y |
| 13 | C 15°24'02.7" N | 13 | Chanado | Y | | Y |
| 14 | 73°52'03.9" E | 14 | Chanado | Y | | Y |
| 15 | | 15 | Chanado | Y | | Y |
| 16 | | 16 | Chanado | Y | | Y |
| 17 | D 15°24'01.9" N | 17 | Chivara | Y | | Y |
| 18 | 73°52'03.7" E | 18 | Nagil Kudo | Y | | Y |

Spp Composition Percent (%) = $\frac{18}{18} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 100%

RFO

ISLR

Talathi

(F.S)

29/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 09

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'30.1" N | 1 | Bhilomad | Y | | Y |
| 2 | 73°52'10.1" E | 2 | Bhilomad | Y | | Y |
| 3 | | 3 | Bhilomad | Y | | Y |
| 4 | | 4 | Bhilomad | Y | | Y |
| 5 | A 15°23'29.3" N | 5 | Bhilomad | Y | | Y |
| 6 | 73°52'10.7" E | 6 | Bhilomad | Y | | Y |
| 7 | | 7 | Bhilomad | Y | | Y |
| 8 | | 8 | Bhilomad | Y | | Y |
| 9 | B 15°23'29.0" N | 9 | Bhilomad | Y | | Y |
| 10 | 73°52'09.8" E | 10 | Bhilomad | Y | | Y |
| 11 | | 11 | Bhilomad | Y | | Y |
| 12 | | 12 | Bhilomad | Y | | Y |
| 13 | C 15°23'30.9" N | 13 | Bhilomad | Y | | Y |
| 14 | 73°52'09.3" E | 14 | Bhilomad | Y | | Y |
| 15 | | 15 | Bhilomad | Y | | Y |
| 16 | | 16 | Bhilomad | Y | | Y |
| 17 | D 15°23'30.8" N | 17 | Bhilomad | Y | | Y |
| 18 | 73°52'10.0" E | 18 | Bhilomad | Y | | Y |
| 19 | | 19 | Bhilomad | Y | | Y |
| 20 | | 20 | Cashew | | Y | Y |
| 21 | | 21 | Rumad | Y | | Y |
| 22 | | 22 | Bibo | Y | | Y |
| 23 | | 23 | Bibo | Y | | Y |
| 24 | | 24 | Bibo | Y | | Y |
| 25 | | 25 | Bibo | Y | | Y |
| 26 | | 26 | Chanado | Y | | Y |
| 27 | | 27 | Chanado | Y | | Y |
| 28 | | 28 | Chanado | Y | | Y |
| 29 | | 29 | Chanado | Y | | Y |
| 30 | | 30 | Chanado | Y | | Y |
| 31 | | 31 | Daban | Y | | Y |
| 32 | | 32 | Daban | Y | | Y |
| 33 | | 33 | Daban | Y | | Y |
| 34 | | 34 | Nagil kudo | Y | | Y |
| 35 | | 35 | Kumbyo | Y | | Y |
| 36 | | 36 | Jackfruit | | Y | Y |
| 37 | | 37 | Jangli | Y | | Y |
| 38 | | 38 | Moi | Y | | Y |

Spp Composition Percent (%) = $\frac{36}{38}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 94.73%

28/C

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 10

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'50.41" N | 1 | Daban | Y | | Y |
| 2 | 73°53'08.73" E | 2 | Daban | Y | | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | | 4 | Daban | Y | | Y |
| 5 | A 15°23'51.1" N | 5 | Cashew | | Y | Y |
| 6 | 73°53'08.3" E | 6 | Cashew | | Y | Y |
| 7 | | 7 | Cashew | | Y | Y |
| 8 | | 8 | Teak | | Y | Y |
| 9 | B 15°23'50.6" N | 9 | Teak | | Y | Y |
| 10 | 73°53'07.9" E | 10 | Teak | | Y | Y |
| 11 | | 11 | Chanado | Y | | Y |
| 12 | | 12 | Nirfans | | Y | Y |
| 13 | C 15°23'49.62" N | 13 | Coconut | | Y | Y |
| 14 | 73°53'09.03" E | 14 | Chiku | | Y | Y |
| 15 | | 15 | Teak | | Y | Y |
| 16 | | 16 | Custard apple | | Y | Y |
| 17 | D 15°23'50.41" N | 17 | Nilgiri | Y | | Y |
| 18 | 73°53'09.68" E | 18 | Nilgiri | Y | | Y |
| 19 | | 19 | Hasan | Y | | Y |

Spp Composition Percent (%) = $\frac{8}{19}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 42.10%

RFO

Sandip Nadelar ISLR

Talathi

(F-S)

Samir x. Rajguru

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 11

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'45.22" N | 1 | Jambul | Y | | Y |
| 2 | 73°52'33.55" E | 2 | Jambul | Y | | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | | 4 | Daban | Y | | Y |
| 5 | A 15°23'44.27" N | 5 | Daban | Y | | Y |
| 6 | 73°52'33.10" E | 6 | Daban | Y | | Y |
| 7 | | 7 | Daban | Y | | Y |
| 8 | | 8 | Kumbyo | Y | | Y |
| 9 | B 15°23'44.3" N | 9 | Kumbyo | Y | | Y |
| 10 | 73°52'34.1" E | 10 | Bhirand | | Y | Y |
| 11 | | 11 | Bhirand | | Y | Y |
| 12 | | 12 | Chanado | Y | | Y |
| 13 | C 15°23'46.11" N | 13 | Chanado | Y | | Y |
| 14 | 73°52'33.34" E | 14 | Chanado | Y | | Y |
| 15 | | 15 | Chanado | Y | | Y |
| 16 | | 16 | Chanado | Y | | Y |
| 17 | D 15°23'45.82" N | 17 | Chanado | Y | | Y |
| 18 | 73°52'32.84" E | 18 | Chanado | Y | | Y |
| 19 | | 19 | Cashew | | Y | Y |
| 20 | | 20 | Cashew | | Y | Y |
| 21 | | 21 | Lokhandi | Y | | Y |
| 22 | | 22 | Kudo | Y | | Y |
| 23 | | 23 | Oval | Y | | Y |
| 24 | | 24 | Bhilomad | Y | | Y |
| 25 | | 25 | Bhilomad | Y | | Y |
| 26 | | 26 | Bhilomad | Y | | Y |
| 27 | | 27 | Bhilomad | Y | | Y |
| 28 | | 28 | Mango | | Y | Y |
| 29 | | 29 | Mango | | Y | Y |
| 30 | | 30 | Coconut | | Y | Y |
| 31 | | 31 | Coconut | | Y | Y |
| 32 | | 32 | Coconut | | Y | Y |
| 33 | | 33 | Coconut | | Y | Y |
| 34 | | 34 | Coconut | | Y | Y |
| 35 | | 35 | Coconut | | Y | Y |
| 36 | | 36 | Coconut | | Y | Y |
| 37 | | 37 | Coconut | | Y | Y |
| 38 | | 38 | Coconut | | Y | Y |
| 39 | | 39 | Char | Y | | Y |

Spp Composition Percent (%) = $\frac{24}{39}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 61.53%

26/c

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 12

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'51.8" N | 1 | Cashew | | Y | Y |
| 2 | 73°52 57.5" E | 2 | Cashew | | Y | Y |
| 3 | | 3 | Mango | | Y | Y |
| 4 | | 4 | Mango | | Y | Y |
| 5 | A 15°23'52.0" N | 5 | Bhirand | | Y | Y |
| 6 | 73°52'57.7" E | 6 | Teak | | Y | Y |
| 7 | | 7 | Teak | | Y | Y |
| 8 | | 8 | Teak | | Y | Y |
| 9 | B 15°23'51.7" N | 9 | Teak | | Y | Y |
| 10 | 73°52'51.2" E | 10 | Teak | | Y | Y |
| 11 | | 11 | Teak | | Y | Y |
| 12 | | 12 | Teak | | Y | Y |
| 13 | C 15°23'50.4" N | 13 | Teak | | Y | Y |
| 14 | 73°52'42.45" E | 14 | Teak | | Y | Y |
| 15 | | 15 | Teak | | Y | Y |
| 16 | | 16 | Otamb | Y | | Y |
| 17 | D 15°23'50.7" N | 17 | Chinch | Y | | Y |
| 18 | 73°52'58.6" E | 18 | Chivar | Y | | Y |
| 19 | | 19 | Coconut | | Y | Y |
| 20 | | 20 | Coconut | | Y | Y |
| 21 | | 21 | Coconut | | Y | Y |
| 22 | | 22 | Coconut | | Y | Y |
| 23 | | 23 | Coconut | | Y | Y |
| 24 | | 24 | Coconut | | Y | Y |
| 25 | | 25 | Coconut | | Y | Y |
| 26 | | 26 | Coconut | | Y | Y |
| 27 | | 27 | Jangli | Y | | Y |
| 28 | | 28 | Chanado | Y | | Y |
| 29 | | 29 | Chanado | Y | | Y |
| 30 | | 30 | Jambul | Y | | Y |
| 31 | | 31 | Jambul | Y | | Y |

Spp Composition Percent (%) = $\frac{8}{31}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 25.80%

RFO

Sanjay Medekar ISLR

Talathi

(F-S)
Samr X. Rajguru

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 13

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'45.20" N | 1 | Bhilomad | Y | | Y |
| 2 | 73°52'58.9" E | 2 | Bhilomad | Y | | Y |
| 3 | | 3 | Bhilomad | Y | | Y |
| 4 | | 4 | Bhilomad | Y | | Y |
| 5 | A 15°23'46.3" N | 5 | Bhilomad | Y | | Y |
| 6 | 73°52'59.7" E | 6 | Bhilomad | Y | | Y |
| 7 | | 7 | Bhilomad | Y | | Y |
| 8 | | 8 | Bhilomad | Y | | Y |
| 9 | B 15°23'46.4" N | 9 | Bhilomad | Y | | Y |
| 10 | 73°52'59.1" E | 10 | Kumbyo | Y | | Y |
| 11 | | 11 | Kumbyo | Y | | Y |
| 12 | | 12 | Kumbyo | Y | | Y |
| 13 | C 15°23'44.7" N | 13 | Kumbyo | Y | | Y |
| 14 | 73°52'58.1" E | 14 | Kumbyo | Y | | Y |
| 15 | | 15 | Kumbyo | Y | | Y |
| 16 | | 16 | Kumbyo | Y | | Y |
| 17 | D 15°23'44.5" N | 17 | Kumbyo | Y | | Y |
| 18 | 73°52'58.7" E | 18 | Kumbyo | Y | | Y |
| 19 | | 19 | Kumbyo | Y | | Y |
| 20 | | 20 | Bibo | Y | | Y |
| 21 | | 21 | Bibo | Y | | Y |
| 22 | | 22 | Moi | Y | | Y |
| 23 | | 23 | Moi | Y | | Y |
| 24 | | 24 | Moi | Y | | Y |
| 25 | | 25 | Moi | Y | | Y |
| 26 | | 26 | Moi | Y | | Y |
| 27 | | 27 | Moi | Y | | Y |
| 28 | | 28 | Daban | Y | | Y |
| 29 | | 29 | Daban | Y | | Y |
| 30 | | 30 | Daban | Y | | Y |
| 31 | | 31 | Daban | Y | | Y |
| 32 | | 32 | Daban | Y | | Y |
| 33 | | 33 | chanado | Y | | Y |
| 34 | | 34 | chanado | Y | | Y |
| 35 | | 35 | chanado | Y | | Y |
| 36 | | 36 | chanado | Y | | Y |
| 37 | | 37 | Coconut | | Y | Y |
| 38 | | 38 | Huro | Y | | Y |
| 39 | | 39 | Huro | Y | | Y |
| 40 | | 40 | Huro | Y | | Y |
| 41 | | 41 | Cashew | | Y | Y |
| 42 | | 42 | Karo | Y | | Y |
| 43 | | 43 | Saton | Y | | Y |

Spp Composition Percent (%) = $\frac{41}{43}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 95.34%

24C

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 14

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'56.8" N | 1 | Cashew | | Y | Y |
| 2 | 73°51'42.7" E | 2 | Bibo | Y | | Y |
| 3 | | 3 | Bibo | Y | | Y |
| 4 | | 4 | Bibo | Y | | Y |
| 5 | A 15°23'57.89" N | 5 | Bibo | Y | | Y |
| 6 | 73°51'43.10" E | 6 | Bibo | Y | | Y |
| 7 | | 7 | Bibo | Y | | Y |
| 8 | | 8 | Jambul | Y | | Y |
| 9 | B 15°23'57.21" N | 9 | Huro | Y | | Y |
| 10 | 73°51'43.49" E | 10 | Oval | Y | | Y |
| 11 | | 11 | Oval | Y | | Y |
| 12 | | 12 | Oval | Y | | Y |
| 13 | C 15°23'56.29" N | 13 | Fudgus | Y | | Y |
| 14 | 73°51'42.24" E | 14 | Chivar | Y | | Y |
| 15 | | 15 | Otam | Y | | Y |
| 16 | | 16 | Otam | Y | | Y |
| 17 | D 15°23'56.75" N | 17 | Fatorfod | Y | | Y |
| 18 | 73°51'41.7" E | 18 | Fatorfod | Y | | Y |
| 19 | | 19 | Bhirand | | Y | Y |
| 20 | | 20 | Chanado | Y | | Y |
| 21 | | 21 | Chanado | Y | | Y |
| 22 | | 22 | Chanado | Y | | Y |
| 23 | | 23 | Chanado | Y | | Y |
| 24 | | 24 | Daban | Y | | Y |
| 25 | | 25 | Daban | Y | | Y |
| 26 | | 26 | Bhilomad | Y | | Y |
| 27 | | 27 | Bhilomad | Y | | Y |
| 28 | | 28 | Bhilomad | Y | | Y |
| 29 | | 29 | Mango | | Y | Y |
| 30 | | 30 | Mango | | Y | Y |
| 31 | | 31 | Karo | Y | | Y |
| 32 | | 32 | Kudo | Y | | Y |

Spp Composition Percent (%) = $\frac{28}{32}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 87.50%

RFO Sandip Madkaikar (FS) ISLR Talathi

Samir X. Rajguru (F.S)

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 15

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'55.8" N | 1 | Moi | Y | | Y |
| 2 | 73°51'42.3" E | 2 | Moi | Y | | Y |
| 3 | | 3 | Moi | Y | | Y |
| 4 | | 4 | Moi | Y | | Y |
| 5 | A 15°23'54.9" N | 5 | Mango | | Y | Y |
| 6 | 73°51'44.09" E | 6 | Mango | | Y | Y |
| 7 | | 7 | Char | Y | | Y |
| 8 | | 8 | Char | Y | | Y |
| 9 | B 15°23'55.50" N | 9 | Char | Y | | Y |
| 10 | 73°51'41.4" E | 10 | Savar | Y | | Y |
| 11 | | 11 | Savar | Y | | Y |
| 12 | | 12 | Chanado | Y | | Y |
| 13 | C 15°23'46.5" N | 13 | Chanado | Y | | Y |
| 14 | 73°51'42.5" E | 14 | Chanado | Y | | Y |
| 15 | | 15 | Lokhandi | Y | | Y |
| 16 | | 16 | Chivar | Y | | Y |
| 17 | D 15°23'56.1" N | 17 | Huro | Y | | Y |
| 18 | 73°51'42.0" E | 18 | Huro | Y | | Y |
| 19 | | 19 | Huro | Y | | Y |
| 20 | | 20 | Bhirand | | Y | Y |
| 21 | | 21 | Bhirand | | Y | Y |
| 22 | | 22 | Bhirand | | Y | Y |
| 23 | | 23 | Bhirand | | Y | Y |
| 24 | | 24 | Cashew | | Y | Y |
| 25 | | 25 | Bhilomad | Y | | Y |
| 26 | | 26 | Chanado | Y | | Y |
| 27 | | 27 | Chanado | Y | | Y |
| 28 | | 28 | Daban | Y | | Y |
| 29 | | 29 | Daban | Y | | Y |
| 30 | | 30 | Bibo | Y | | Y |
| 31 | | 31 | Bibo | Y | | Y |
| 32 | | 32 | Bibo | Y | | Y |
| 33 | | 33 | Bibo | Y | | Y |
| 34 | | 34 | Jack | | Y | Y |
| 35 | | 35 | Lokhandi | Y | | Y |
| 36 | | 36 | Kudo | Y | | Y |
| 37 | | 37 | Gail | Y | | Y |

Spp Composition Percent (%) = $\frac{29}{37}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 78.37%

RFO Sandip Madeelan(B) ISLR Talathi

22le

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 16

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'54.9" N | 1 | Moi | Y | | Y |
| 2 | 73°51'40.7" E | 2 | Moi | Y | | Y |
| 3 | | 3 | Saikindal | Y | | Y |
| 4 | | 4 | Oval | Y | | Y |
| 5 | A 15°23'54.6" N | 5 | Oval | Y | | Y |
| 6 | 73°51'40.2" E | 6 | Fatorfod | Y | | Y |
| 7 | | 7 | Fatorfod | Y | | Y |
| 8 | | 8 | Daban | Y | | Y |
| 9 | B 15°23'55.4" N | 9 | Bibo | Y | | Y |
| 10 | 73°51'40.4" E | 10 | Bibo | Y | | Y |
| 11 | | 11 | Bibo | Y | | Y |
| 12 | | 12 | Bibo | Y | | Y |
| 13 | C 15°23'54.0" N | 13 | Bhilomad | Y | | Y |
| 14 | 73°51'41.9" E | 14 | Bhilomad | Y | | Y |
| 15 | | 15 | Bhilomad | Y | | Y |
| 16 | | 16 | Bhilomad | Y | | Y |
| 17 | D 15°23'54.0" N | 17 | Bhilomad | Y | | Y |
| 18 | 73°51'41.8" E | 18 | Bhilomad | Y | | Y |
| 19 | | 19 | Moi | Y | | Y |
| 20 | | 20 | Kindal | Y | | Y |
| 21 | | 21 | Kindal | Y | | Y |
| 22 | | 22 | Kindal | Y | | Y |
| 23 | | 23 | Kindal | Y | | Y |
| 24 | | 24 | Kindal | Y | | Y |
| 25 | | 25 | Kindal | Y | | Y |
| 26 | | 26 | Cashew | | Y | Y |
| 27 | | 27 | Cashew | | Y | Y |
| 28 | | 28 | Cashew | | Y | Y |
| 29 | | 29 | Chivar | Y | | Y |
| 30 | | 30 | Otam | Y | | Y |
| 31 | | 31 | Mango | | Y | Y |
| 32 | | 32 | Char | Y | | Y |
| 33 | | 33 | Fudgus | Y | | Y |
| 34 | | 34 | Kindal | Y | | Y |
| 35 | | 35 | Huro | Y | | Y |
| 36 | | 36 | Huro | Y | | Y |
| 37 | | 37 | Chanado | Y | | Y |
| 38 | | 38 | Jambul | Y | | Y |
| 39 | | 39 | Lokhandi | Y | | Y |

Spp Composition Percent (%) = $\frac{35}{39}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 89.74%

Nadella(FS)

21/e

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 17

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'47.9" N | 1 | Coconut | | Y | Y |
| 2 | 73°51'33.4" E | 2 | Coconut | | Y | Y |
| 3 | | 3 | Coconut | | Y | Y |
| 4 | | 4 | Coconut | | Y | Y |
| 5 | A 15°23'47.1" N | 5 | Coconut | | Y | Y |
| 6 | 73°51'34.0" E | 6 | Coconut | | Y | Y |
| 7 | | 7 | Coconut | | Y | Y |
| 8 | | 8 | Coconut | | Y | Y |
| 9 | B 15°23'47.8" N | 9 | Coconut | | Y | Y |
| 10 | 73°51'34.3" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°23'48.6" N | 13 | Acacia | | Y | Y |
| 14 | 73°51'32.9" E | 14 | Charcoal | Y | | Y |
| 15 | | 15 | Charcoal | Y | | Y |
| | | | | | | Y |
| | D 15°23'48.0" N | | | | | Y |
| | 73°51'32.4" E | | | | | Y |

Spp Composition Percent (%) = $\frac{2}{15} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 13.33%

RFO ISLR Talathi

(F.S)

Samir x. Rajgun

20/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 18

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'45.48" N | 1 | Coconut | | Y | Y |
| 2 | 73°52'11.49" E | 2 | Coconut | | Y | Y |
| 3 | | 3 | Coconut | | Y | Y |
| 4 | | 4 | Coconut | | Y | Y |
| 5 | A 15°23'46.6" N | 5 | Coconut | | Y | Y |
| 6 | 73°52'11.8" E | 6 | Coconut | | Y | Y |
| 7 | | 7 | Coconut | | Y | Y |
| 8 | | 8 | Coconut | | Y | Y |
| 9 | B 15°23'46.7" N | 9 | Coconut | | Y | Y |
| 10 | 73°52'11.2" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°23'44.72" N | 13 | Mango | | Y | Y |
| 14 | 73°52'11.28" E | 14 | Mango | | Y | Y |
| 15 | | 15 | Mango | | Y | Y |
| 16 | | 16 | Mango | | Y | Y |
| 17 | D 15°23'44.70" N | 17 | Mango | | Y | Y |
| 18 | 73°52'12.20" E | 18 | Teak | | Y | Y |
| 19 | | 19 | Badam | Y | | Y |
| 20 | | 20 | Oval | Y | | Y |
| 21 | | 21 | Guava | | Y | Y |
| 22 | | 22 | Amado | | Y | Y |
| 23 | | 23 | Areca Nut | | Y | Y |
| 24 | | 24 | Areca Nut | | Y | Y |
| 25 | | 25 | Areca Nut | | Y | Y |
| 26 | | 26 | Chinch | | Y | Y |
| 27 | | 27 | Chinch | | Y | Y |
| 28 | | 28 | Chinch | | Y | Y |
| 29 | | 29 | Chinch | | Y | Y |
| 30 | | 30 | Bhilomad | y | | Y |
| 31 | | 31 | Bhilomad | Y | | Y |

Spp Composition Percent (%) = $\frac{4}{31} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 12.90%

RFO

Sandip Modekar (BS)
ISLR

Talathi

(F-5)
Samir x. Rajguru

19/C

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 19

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'39.8" N | 1 | Mango | | Y | Y |
| 2 | 73°52'11.3" E | 2 | Mango | | Y | Y |
| 3 | | 3 | Mango | | Y | Y |
| 4 | | 4 | Bhilomad | Y | | Y |
| 5 | A 15°23'40.3" N | 5 | Bhilomad | Y | | Y |
| 6 | 73°52'10.2" E | 6 | Bhilomad | Y | | Y |
| 7 | | 7 | Bhilomad | Y | | Y |
| 8 | | 8 | Bhilomad | Y | | Y |
| 9 | B 15°23'39.6" N | 9 | Jangli | Y | | Y |
| 10 | 73°52'10.2" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°23'39.5" N | 13 | Coconut | | Y | Y |
| 14 | 73°52'12.2" E | 14 | Coconut | | Y | Y |
| 15 | | 15 | Coconut | | Y | Y |
| 16 | | 16 | Coconut | | Y | Y |
| 17 | D 15°23'40.1" N | 17 | Coconut | | Y | Y |
| 18 | 73°52'12.3" E | 18 | Coconut | | Y | Y |
| 19 | | 19 | Coconut | | Y | Y |
| 20 | | 20 | Coconut | | Y | Y |
| 21 | | 21 | Coconut | | Y | Y |
| 22 | | 22 | Coconut | | Y | Y |
| 23 | | 23 | Coconut | | Y | Y |
| 24 | | 24 | Jambul | Y | | Y |
| 25 | | 25 | Jambul | Y | | Y |
| 26 | | 26 | Daban | Y | | Y |
| 27 | | 27 | Teak | | Y | Y |
| 28 | | 28 | Teak | | Y | Y |
| 29 | | 29 | Teak | | Y | Y |
| 30 | | 30 | Teak | | Y | Y |
| 31 | | 31 | Teak | | Y | Y |
| 32 | | 32 | Teak | | Y | Y |
| 33 | | 33 | Jackfruit | | Y | Y |
| 34 | | 34 | Jackfruit | | Y | Y |
| 35 | | 35 | Bael | Y | | Y |
| 36 | | 36 | Jambul | Y | | Y |

Spp Composition Percent (%) = $\frac{11}{36}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 30.55%

RFO ISLR Talathi

18(c

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 20

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'42.99" N | 1 | Bibo | Y | | Y |
| 2 | 73°52'16.86" E | 2 | Bibo | Y | | Y |
| 3 | | 3 | Bibo | Y | | Y |
| 4 | | 4 | Bibo | Y | | Y |
| 5 | A 15°23'42.7" N | 5 | Teak | | Y | Y |
| 6 | 73°52'15.9" E | 6 | Teak | | Y | Y |
| 7 | | 7 | Teak | | Y | Y |
| 8 | | 8 | Teak | | Y | Y |
| 9 | B 15°23'42.1" N | 9 | Teak | | Y | Y |
| 10 | 73°52'16.2" E | 10 | Teak | | Y | Y |
| 11 | | 11 | Teak | | Y | Y |
| 12 | | 12 | Cashew | | Y | Y |
| 13 | C 15°23'42.7" N | 13 | Kosamb | Y | | Y |
| 14 | 73°52'18.0" E | 14 | Bhilomad | Y | | Y |
| 15 | | 15 | Bhilomad | Y | | Y |
| 16 | | 16 | Fatorfod | Y | | Y |
| 17 | D 15°23'43.4" N | 17 | Oval | Y | | Y |
| 18 | 73°52'17.6" E | 18 | Mango | | Y | Y |
| 19 | | 19 | Daban | Y | | Y |
| 20 | | 20 | Coconut | | Y | Y |
| 21 | | 21 | Acacia | | Y | Y |
| 22 | | 22 | Casurina | | Y | Y |
| 23 | | 23 | Casurina | | Y | Y |
| 24 | | 24 | Casurina | | Y | Y |
| 25 | | 25 | Casurina | | Y | Y |

Spp Composition Percent (%) = $\frac{10}{25} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}} 100$

= 40%

RFO

ISLR

Talathi

(F-S)

Samir X. Rajgun

17(c

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 21

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'42.30" N | 1 | Bhilomad | Y | | Y |
| 2 | 73°52'22.3" E | 2 | Bhilomad | Y | | Y |
| 3 | | 3 | Moi | Y | | Y |
| 4 | | 4 | Moi | Y | | Y |
| 5 | A 15°23'41.9" N | 5 | Moi | Y | | Y |
| 6 | 73°52'22.0" E | 6 | Moi | Y | | Y |
| 7 | | 7 | Moi | Y | | Y |
| 8 | | 8 | Oval | Y | | Y |
| 9 | B 15°23'41.7" N | 9 | Oval | Y | | Y |
| 10 | 73°52'22.7" E | 10 | Oval | Y | | Y |
| 11 | | 11 | Bibo | Y | | Y |
| 12 | | 12 | Bibo | Y | | Y |
| 13 | C 15°23'43.2" N | 13 | Saton | Y | | Y |
| 14 | 73°52'23.2" E | 14 | Jambul | Y | | Y |
| 15 | | 15 | Oval | Y | | Y |
| 16 | | 16 | Chanado | Y | | Y |
| 17 | D 15°23'43.28" N | 17 | Chanado | Y | | Y |
| 18 | 73°52'22.46" E | 18 | Chanado | Y | | Y |
| 19 | | 19 | Daban | Y | | Y |
| 20 | | 20 | Daban | Y | | Y |
| 21 | | 21 | Daban | Y | | Y |
| 22 | | 22 | Daban | Y | | Y |
| 23 | | 23 | Bhirand | | Y | Y |
| 24 | | 24 | Lokhandi | Y | | Y |
| 25 | | 25 | Coconut | | Y | Y |
| 26 | | 26 | Coconut | | Y | Y |
| 27 | | 27 | Coconut | | Y | Y |
| 28 | | 28 | Bibo | Y | | Y |

Spp Composition Percent (%) = $\frac{24}{28}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 85.71%

RFO

Sandip Mardolkar (FS)
ISLR

Talathi

(F.S)
Samir x. Rajgun

16/e

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 22

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'38.3" N | 1 | Char | Y | | Y |
| 2 | 73°52'14.01" E | 2 | Saton | Y | | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | | 4 | Daban | Y | | Y |
| 5 | A 15°23'37.44" N | 5 | Daban | Y | | Y |
| 6 | 73°52'15.02" E | 6 | Bhilomad | Y | | Y |
| 7 | | 7 | Bhilomad | Y | | Y |
| 8 | | 8 | Bhilomad | Y | | Y |
| 9 | B 15°23'38.10" N | 9 | Bhilomad | Y | | Y |
| 10 | 73°52'14.94" E | 10 | Bhilomad | Y | | Y |
| 11 | | 11 | Bhilomad | Y | | Y |
| 12 | | 12 | Bhilomad | Y | | Y |
| 13 | C 15°23'38.6" N | 13 | Bhilomad | Y | | Y |
| 14 | 73°52'13.3" E | 14 | Bhilomad | Y | | Y |
| 15 | | 15 | Bhilomad | Y | | Y |
| 16 | | 16 | Bhilomad | Y | | Y |
| 17 | D 15°23'37.77" N | 17 | Bhilomad | Y | | Y |
| 18 | 73°52'12.86" E | 18 | Jangli | Y | | Y |
| 19 | | 19 | Jangli | Y | | Y |
| 20 | | 20 | Acacia | | Y | Y |
| 21 | | 21 | Acacia | | Y | Y |
| 22 | | 22 | Acacia | | Y | Y |
| 23 | | 23 | Acacia | | Y | Y |
| 24 | | 24 | Jackfruit | | Y | Y |
| 25 | | 25 | Jackfruit | | Y | Y |
| 26 | | 26 | Arjun | Y | | Y |
| 27 | | 27 | Otam | Y | | Y |
| 28 | | 28 | Otam | Y | | Y |
| 29 | | 29 | Bibo | Y | | Y |
| 30 | | 30 | Ghoting | Y | | Y |
| 31 | | 31 | Bhirand | | Y | Y |
| 32 | | 32 | Teak | | Y | Y |
| 33 | | 33 | Teak | | Y | Y |
| 34 | | 34 | Teak | | Y | Y |
| 35 | | 35 | Teak | | Y | Y |
| 36 | | 36 | Teak | | Y | Y |
| 37 | | 37 | Teak | | Y | Y |
| 38 | | 38 | Teak | | Y | Y |
| 39 | | 39 | Cashew | | Y | Y |

Spp Composition Percent (%) = $\frac{24}{39}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 61.53%

15(c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 23

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'35.0" N | 1 | Teak | | Y | Y |
| 2 | 73°52'13.3" E | 2 | Teak | | Y | Y |
| 3 | | 3 | Teak | | Y | Y |
| 4 | | 4 | Teak | | Y | Y |
| 5 | A 15°23'34.3" N | 5 | Teak | | Y | Y |
| 6 | 73°52'12.4" E | 6 | Coconut | | Y | Y |
| 7 | | 7 | Coconut | | Y | Y |
| 8 | | 8 | Coconut | | Y | Y |
| 9 | B 15°23'33.8" N | 9 | Coconut | | Y | Y |
| 10 | 73°52'12.7" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Jambul | Y | | Y |
| 12 | | 12 | Bhilomad | Y | | Y |
| 13 | C 15°23'35.3" N | 13 | Bhilomad | Y | | Y |
| 14 | 73°52'14.2" E | 14 | Nagil kudo | Y | | Y |
| 15 | | 15 | Nagil kudo | Y | | Y |
| 16 | | 16 | Bhirand | | Y | Y |
| 17 | D 15°23'35.8" N | 17 | Cashew | | Y | Y |
| 18 | 73°52'13.5" E | 18 | Arjun | Y | | Y |
| 19 | | 19 | Mango | | Y | Y |
| 20 | | 20 | Daban | Y | | Y |

Spp Composition Percent (%) = $\frac{7}{20}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 35%

RFO ISLR Talathi

(F.S)

Samir X. Rajgun

14/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 24

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'38.9" N | 1 | Kindal | Y | | Y |
| 2 | 73°52'22.3" E | 2 | Kindal | Y | | Y |
| 3 | | 3 | Kindal | Y | | Y |
| 4 | | 4 | Huro | Y | | Y |
| 5 | A 15°23'38.6" N | 5 | Huro | Y | | Y |
| 6 | 73°52'21.3" E | 6 | Huro | Y | | Y |
| 7 | | 7 | Huro | Y | | Y |
| 8 | | 8 | Huro | Y | | Y |
| 9 | B 15°23'39.4" N | 9 | Huro | Y | | Y |
| 10 | 73°52'21.4" E | 10 | Huro | Y | | Y |
| 11 | | 11 | Moi | Y | | Y |
| 12 | | 12 | Moi | Y | | Y |
| 13 | C 15°23'39.7" N | 13 | Moi | Y | | Y |
| 14 | 73°52'23.1" E | 14 | Moi | Y | | Y |
| 15 | | 15 | Moi | Y | | Y |
| 16 | | 16 | Moi | Y | | Y |
| 17 | D 15°23'38.6" N | 17 | Moi | Y | | Y |
| 18 | 73°52'23.1" E | 18 | Moi | Y | | Y |
| 19 | | 19 | Nagil Kudo | Y | | Y |
| 20 | | 20 | Nagil Kudo | Y | | Y |
| 21 | | 21 | Nagil Kudo | Y | | Y |
| 22 | | 22 | Kosamb | Y | | Y |
| 23 | | 23 | Chanado | Y | | Y |
| 24 | | 24 | Chanado | Y | | Y |
| 25 | | 25 | Chanado | Y | | Y |
| 26 | | 26 | Chanado | Y | | Y |
| 27 | | 27 | Chanado | Y | | Y |
| 28 | | 28 | Daban | Y | | Y |

Spp Composition Percent (%) = 28 / 28 × 100

$$= \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}} \times 100$$

= 100%

RFO ISLR Talathi

(F.S)

Samir X. Rajgu

13/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 25

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'43.19" N | 1 | Daban | Y | | Y |
| 2 | 73°52'29.1" E | 2 | Daban | Y | | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | | 4 | Daban | Y | | Y |
| 5 | A 15°23'43.8" N | 5 | Daban | Y | | Y |
| 6 | 73°52'29.4" E | 6 | Daban | Y | | Y |
| 7 | | 7 | Daban | Y | | Y |
| 8 | | 8 | Daban | Y | | Y |
| 9 | B 15°23'43.8" N | 9 | Daban | Y | | Y |
| 10 | 73°52'30.1" E | 10 | Chanado | Y | | Y |
| 11 | | 11 | Chanado | Y | | Y |
| 12 | | 12 | Chanado | Y | | Y |
| 13 | C 15°23'42.39" N | 13 | Bhilomad | Y | | Y |
| | 73°52'28.71" E | | | | | Y |
| | | | | | | Y |
| | | | | | | Y |
| | D 15°23'42.9" N | | | | | Y |
| | 73°52'28.2" E | | | | | Y |

Spp Composition Percent (%) = $\frac{13}{13} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}} 100$

= 100%

RFO ISLR Talathi (F-5)

Samir X. Rajguru

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 26

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'56.7" N | 1 | Coconut | | Y | Y |
| 2 | 73°53'08.0" E | 2 | Coconut | | Y | Y |
| 3 | | 3 | Coconut | | Y | Y |
| 4 | | 4 | Coconut | | Y | Y |
| 5 | A 15°23'55.5" N | 5 | Coconut | | Y | Y |
| 6 | 73°53'08.0" E | 6 | Coconut | | Y | Y |
| 7 | | 7 | Coconut | | Y | Y |
| 8 | | 8 | Coconut | | Y | Y |
| 9 | B 15°23'56.1" N | 9 | Coconut | | Y | Y |
| 10 | 73°53'07.5" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°23'57.8" N | 13 | Coconut | | Y | Y |
| 14 | 73°53'08.5" E | 14 | Coconut | | Y | Y |
| 15 | | 15 | Coconut | | Y | Y |
| 16 | | 16 | Coconut | | Y | Y |
| 17 | D 15°23'56.96" N | 17 | Coconut | | Y | Y |
| 18 | 73°53'08.8" E | 18 | Coconut | | Y | Y |
| 19 | | 19 | Coconut | | Y | Y |
| 20 | | 20 | Coconut | | Y | Y |
| 21 | | 21 | Coconut | | Y | Y |
| 22 | | 22 | Coconut | | Y | Y |
| 23 | | 23 | Coconut | | Y | Y |
| 24 | | 24 | Coconut | | Y | Y |
| 25 | | 25 | Coconut | | Y | Y |
| 26 | | 26 | Coconut | | Y | Y |
| 27 | | 27 | Coconut | | Y | Y |
| 28 | | 28 | Coconut | | Y | Y |
| 29 | | 29 | Coconut | | Y | Y |
| 30 | | 30 | Coconut | | Y | Y |
| 31 | | 31 | Coconut | | Y | Y |
| 32 | | 32 | Coconut | | Y | Y |
| 33 | | 33 | Coconut | | Y | Y |
| 34 | | 34 | Coconut | | Y | Y |
| 35 | | 35 | Coconut | | Y | Y |
| 36 | | 36 | Coconut | | Y | Y |
| 37 | | 37 | Coconut | | Y | Y |
| 38 | | 38 | Coconut | | Y | Y |
| 39 | | 39 | Teak | | Y | Y |
| 40 | | 40 | Teak | | Y | Y |
| 41 | | 41 | Teak | | Y | Y |
| 42 | | 42 | Teak | | Y | Y |
| 43 | | 43 | Teak | | Y | Y |
| 44 | | 44 | Teak | | Y | Y |
| 45 | | 45 | Mango | | Y | Y |
| 46 | | 46 | Mango | | Y | Y |

11(c

| | | | | | | |
|---|---|---|---|---|---|---|
| 48 | | 48 | Mango | | Y | Y |
| 49 | | 49 | Mango | | Y | Y |
| 50 | | 50 | Daban | Y | | Y |
| 51 | | 51 | Daban | Y | | Y |
| 52 | | 52 | Daban | Y | | Y |
| 53 | | 53 | Daban | Y | | Y |
| 54 | | 54 | Daban | Y | | Y |
| 55 | | 55 | Bhilomad | Y | | Y |
| 56 | | 56 | Bhilomad | Y | | Y |
| 57 | | 57 | Bhilomad | Y | | Y |
| 58 | | 58 | Bhilomad | Y | | Y |
| 59 | | 59 | Bhilomad | Y | | Y |
| 60 | | 60 | Bhilomad | Y | | Y |
| 61 | | 61 | Otam | Y | | Y |

Spp Composition = 12 / 61 × No. of forestry trees (m2) / Total No. of trees (m2) × 100

= 19.67%

RFO

Sandip Hadekar (FS)
ISLR

Talathi

(F.S)
Samir X. Rajgum

10/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 27

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'53.4" N | 1 | Chanado | Y | | Y |
| 2 | 73°53'11.5" E | 2 | Chanado | Y | | Y |
| 3 | | 3 | Chanado | Y | | Y |
| 4 | | 4 | Chanado | Y | | Y |
| 5 | A 15°23'53.1" N | 5 | Chanado | Y | | Y |
| 6 | 73°53'10.7" E | 6 | Chanado | Y | | Y |
| 7 | | 7 | Chanado | Y | | Y |
| 8 | | 8 | Chanado | Y | | Y |
| 9 | B 15°23'54.2" N | 9 | Chanado | Y | | Y |
| 10 | 73°53'11.0" E | 10 | Bhilomad | Y | | Y |
| 11 | | 11 | Bhilomad | Y | | Y |
| 12 | | 12 | Bhilomad | Y | | Y |
| 13 | C 15°23'53.5" N | 13 | Bhilomad | Y | | Y |
| 14 | 73°53'12.6" E | 14 | Bhilomad | Y | | Y |
| 15 | | 15 | Bhilomad | Y | | Y |
| 16 | | 16 | Bhilomad | Y | | Y |
| 17 | D 15°23'52.9" N | 17 | Bhilomad | Y | | Y |
| 18 | 73°53'12.1" E | 18 | Bhilomad | Y | | Y |
| 19 | | 19 | Bhilomad | Y | | Y |
| 20 | | 20 | Daban | Y | | Y |
| 21 | | 21 | Daban | Y | | Y |
| 22 | | 22 | Karo | Y | | Y |
| 23 | | 23 | Hedu | Y | | Y |
| 24 | | 24 | Kindal | Y | | Y |
| 25 | | 25 | Kindal | Y | | Y |
| 26 | | 26 | Kindal | Y | | Y |
| 27 | | 27 | Moi | Y | | Y |
| 28 | | 28 | Moi | Y | | Y |
| 29 | | 29 | Moi | Y | | Y |
| 30 | | 30 | Salay | Y | | Y |
| 31 | | 31 | Jangli | Y | | Y |
| 32 | | 32 | Salay | Y | | Y |
| 33 | | 33 | Huro | Y | | Y |
| 34 | | 34 | Kumbyo | Y | | Y |
| 35 | | 35 | Kumbyo | Y | | Y |
| 36 | | 36 | Char | Y | | Y |
| 37 | | 37 | char | Y | | Y |
| 38 | | 38 | Bhirand | | Y | Y |
| 39 | | 39 | Bibo | Y | | Y |

Spp Composition Percent (%) = 38/39 × No. of forestry trees (m2) / Total No. of trees (m2) × 100

= 97.43%

9/2

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 28

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'39.9 N | 1 | Bhilomad | Y | | Y |
| 2 | 73°53'03.9" E | 2 | Bhilomad | Y | | Y |
| 3 | | 3 | Bhilomad | Y | | Y |
| 4 | | 4 | Bhilomad | Y | | Y |
| 5 | A 15°23'39.60" N | 5 | Kumbyo | Y | | Y |
| 6 | 73°53'04.8" E | 6 | Kumbyo | Y | | Y |
| 7 | | 7 | Kumbyo | Y | | Y |
| 8 | | 8 | Kumbyo | Y | | Y |
| 9 | B 15°23'39.25" N | 9 | Daban | Y | | Y |
| 10 | 73°53'04.64" E | 10 | Daban | Y | | Y |
| 11 | | 11 | Moi | Y | | Y |
| 12 | | 12 | Apto | Y | | Y |
| 13 | C 15°23'40.6" N | 13 | Kindal | Y | | Y |
| 14 | 73°53'03.3" E | 14 | Chanado | Y | | Y |
| 15 | | 15 | Chanado | Y | | Y |
| 16 | | 16 | Chanado | Y | | Y |
| 17 | D 15°23'40.0" N | 17 | Chanado | Y | | Y |
| 18 | 73°53'02.9" E | 18 | Chanado | Y | | Y |
| 19 | | 19 | Chanado | Y | | Y |
| 20 | | 20 | Chanado | Y | | Y |
| 21 | | 21 | Cashew | | Y | Y |
| 22 | | 22 | Bhirand | | Y | Y |
| 23 | | 23 | Bhirand | | Y | Y |
| 24 | | 24 | Katekavch | Y | | Y |

Spp Composition Percent (%) = $\frac{21}{24}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 87.50%

RFO ISLR Talathi (F-5)

Samir x. Rajgu:

8/C

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 29

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'50.5" N | 1 | Mango | | Y | |
| 2 | 73°53'04.5" E | 2 | Cashew | | Y | |
| 3 | | 3 | Cashew | | Y | |
| 4 | | 4 | Cashew | | Y | |
| 5 | A 15°23'49.2" N | 5 | Cashew | | Y | |
| 6 | 73°53'04.7" E | 6 | Bibo | Y | | |
| 7 | | 7 | Jackfruit | | Y | |
| 8 | | 8 | Jambul | Y | | |
| 9 | B 15°23'49.3" N | 9 | Chinch | | Y | |
| 10 | 73°53'04.1" E | 10 | Jackfruit | | Y | |
| 11 | | 11 | Teak | | Y | |
| 12 | | 12 | Teak | | Y | |
| 13 | C 15°23'51.5" N | 13 | Teak | | Y | |
| 14 | 73°53'04.1" E | 14 | Teak | | Y | |
| 15 | | 15 | Teak | | Y | |
| 16 | | 16 | Teak | | Y | |
| 17 | D 15°23'51.4" N | 17 | Teak | | Y | |
| 18 | 73°53'04.6" E | 18 | Teak | | Y | |
| 19 | | 19 | Teak | | Y | |
| 20 | | 20 | Bhilomad | Y | | |
| 21 | | 21 | Bhirand | Y | | |

Spp Composition = 4 / 21 × No. of forestry trees (m2) / Total No. of trees (m2) × 100
Percent (%)

= 19.04%

RFO ISLR Talathi

Samir X. Rajguru

7/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 30

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°22' 34.8" N | 1 | Jackfruit | | Y | Y |
| 2 | 73°53' 26.9" E | 2 | Jackfruit | | Y | Y |
| 3 | | 3 | Mango | | Y | Y |
| 4 | A 15°22' 34.8" N | 4 | Mango | | Y | Y |
| 5 | 73°53' 26.0" E | 5 | Nagil Kudo | Y | | Y |
| 6 | | 6 | Nagil Kudo | Y | | Y |
| 7 | B 15°22'34.2" N | 7 | Teak | | Y | Y |
| 8 | 73°53' 26.4" E | 8 | Teak | | Y | Y |
| 9 | | 9 | Teak | | Y | Y |
| 10 | C 15°22' 35.3" N | 10 | Teak | | Y | Y |
| 11 | 73°53' 27.9" E | 11 | Teak | | Y | Y |
| 12 | | 12 | Teak | | Y | Y |
| 13 | D 15°22' 35.7" N | 13 | Teak | | Y | Y |
| 14 | 73°53' 27.6" E | 14 | Teak | | Y | Y |
| 15 | | 15 | Teak | | Y | Y |
| 16 | | 16 | Teak | | Y | Y |
| 17 | D 15°23'44.9" N | 17 | Teak | | Y | Y |
| 18 | 73°52'42.7" E | 18 | Teak | | Y | Y |
| 19 | | 19 | Teak | | Y | Y |
| 20 | | 20 | Teak | | Y | Y |
| 21 | | 21 | Teak | | Y | Y |
| 22 | | 22 | Coconut | | Y | Y |
| 23 | | 23 | Coconut | | Y | Y |
| 24 | | 24 | Coconut | | Y | Y |
| 25 | | 25 | Chanado | Y | | Y |
| 26 | | 26 | Chanado | Y | | Y |
| 27 | | 27 | Chanado | Y | | Y |
| 28 | | 28 | Chanado | Y | | Y |
| 29 | | 29 | Chanado | Y | | Y |
| 30 | | 30 | Kindal | Y | | Y |

Spp Composition Percent (%) = $\frac{8}{30} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 26.66%

RFO ISLR Talathi

(F.S)

Samir X. Rajguru

6/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 31

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°22' 32.8" N | 1 | Nagil Kudo | Y | | Y |
| 2 | 73°53'15.2" E | 2 | Nagil Kudo | Y | | Y |
| 3 | | 3 | Nagil Kudo | Y | | Y |
| 4 | A 15°22' 32.4" N | 4 | Nagil Kudo | Y | | Y |
| 5 | 73°53' 16.0" E | 5 | Bhilomad | Y | | Y |
| 6 | | 6 | Chivara | Y | | Y |
| 7 | B 15°22'32.0" N | 7 | Chivara | Y | | Y |
| 8 | 73°53' 15.8" E | 8 | Chivara | Y | | Y |
| 9 | | 9 | Chivara | Y | | Y |
| 10 | C 15°22' 32.8" N | 10 | Chivara | Y | | Y |
| 11 | 73°53'14.4" E | 11 | Chivara | Y | | Y |
| 12 | | 12 | Chivara | Y | | Y |
| 13 | D 15°22' 33.4" N | 13 | Lokhandi | Y | | Y |
| 14 | 73°53' 14.5" E | 14 | Lokhandi | Y | | Y |
| 15 | | 15 | Moi | Y | | Y |
| 16 | | 16 | Kindal | Y | | Y |
| 17 | | 17 | Kindal | Y | | Y |
| 18 | | 18 | Kindal | Y | | Y |
| 19 | | 19 | Kindal | Y | | Y |
| 20 | | 20 | Kindal | Y | | Y |
| 21 | | 21 | Kindal | Y | | Y |
| 22 | | 22 | Kindal | Y | | Y |
| 23 | | 23 | Salay | Y | | Y |
| 24 | | 24 | Salay | Y | | Y |
| 25 | | 25 | Jambul | Y | | Y |
| 26 | | 26 | Oval | Y | | Y |

Spp Composition Percent (%) = $\frac{26}{26} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}} 100$

= 100%

RFO ISLR Talathi Owner (F-5)

Samir x. Rajgu

5/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

ample plot area; 50m x 20m Forest Patch No: 32

aluka: Mormugao

'illage: Sancoale

| r. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°22' 37.0" N | 1 | Guava | | Y | Y |
| 2 | 73°53'21.6" E | 2 | Areca nut | | Y | Y |
| 3 | | 3 | Areca nut | | Y | Y |
| 4 | A 15°22' 37.0" N | 4 | Mango | | Y | Y |
| 5 | 73°53' 22.5" E | 5 | Mango | | Y | Y |
| 6 | | 6 | Mango | | Y | Y |
| 7 | B 15°22'37.6" N | 7 | Chafo | Y | | Y |
| 8 | 73°53' 22.7" E | 8 | Coconut | | Y | Y |
| 9 | | 9 | Hasan | Y | | Y |
| 10 | C 15°22' 38.3" N | 10 | Chanado | Y | | Y |
| 11 | 73°53'20.5" E | 11 | Chanado | Y | | Y |
| | | | | | | Y |
| | D 15°22' 37.6" N | | | | | Y |
| | 73°53' 20.6" E | | | | | Y |
| | | | | | | Y |
| | | | | | | Y |
| | D 15°23'44.9" N | | | | | Y |
| | 73°52'42.7" E | | | | | Y |

pp Composition = 4 / 11 × 100
'ercent (%)

No. of forestry trees (m2) / Total No. of trees (m2)

= 36.36%

'FO ISLR Talathi (F-S)

Samir X. Rajguru

u/c

**Map sheet No**

**ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m

Forest Patch No: 33

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'56.10" N | 1 | Daban | Y | | Y |
| 2 | 73°53'02.43" E | 2 | Daban | Y | | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | | 4 | Daban | Y | | Y |
| 5 | A 15°23'54.9" N | 5 | Daban | Y | | Y |
| 6 | 73°53'03.0" E | 6 | Daban | Y | | Y |
| 7 | | 7 | Daban | Y | | Y |
| 8 | | 8 | Daban | Y | | Y |
| 9 | B 15°23'54.5" N | 9 | Daban | Y | | Y |
| 10 | 73°53'02.2" E | 10 | Daban | Y | | Y |
| 11 | | 11 | Daban | Y | | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°23'56.02" N | 13 | Coconut | | Y | Y |
| 14 | 73°53'02.9" E | 14 | Coconut | | Y | Y |
| 15 | | 15 | Coconut | | Y | Y |
| 16 | | 16 | Coconut | | Y | Y |
| 17 | D 15°23'46.3" N | 17 | Bibo | Y | | Y |
| 18 | 73°53'02.2" E | 18 | Bibo | Y | | Y |
| 19 | | 19 | Bibo | Y | | Y |
| 20 | | 20 | Bibo | Y | | Y |
| 21 | | 21 | Bibo | Y | | Y |
| 22 | | 22 | Bibo | Y | | Y |
| 23 | | 23 | Bibo | Y | | Y |
| 24 | | 24 | Bhilomad | Y | | Y |
| 25 | | 25 | Bhilomad | Y | | Y |
| 26 | | 26 | Bhilomad | Y | | Y |
| 27 | | 27 | Bhilomad | Y | | Y |
| 28 | | 28 | Bhilomad | Y | | Y |
| 29 | | 29 | Bhilomad | Y | | Y |
| 30 | | 30 | Kumbyo | Y | | Y |
| 31 | | 31 | Jack | | Y | Y |
| 32 | | 32 | Jack | | Y | Y |
| 33 | | 33 | Oval | Y | | Y |
| 34 | | 34 | Saton | Y | | Y |

Spp Composition Percent (%) = $\frac{27}{34}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 79.41%

RFO

ISLR

Talathi

(E-S)

Samir X. Raiaum

3/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 34

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'55.6" N | 1 | Coconut | | Y | Y |
| 2 | 73°53'03.5" E | 2 | Coconut | | Y | Y |
| 3 | | 3 | Coconut | | Y | Y |
| 4 | | 4 | Coconut | | Y | Y |
| 5 | A 15°23'55.7" N | 5 | Coconut | | Y | Y |
| 6 | 73°53'03.7" E | 6 | Coconut | | Y | Y |
| 7 | | 7 | Coconut | | Y | Y |
| 8 | | 8 | Coconut | | Y | Y |
| 9 | B 15°23'55.8" N | 9 | Coconut | | Y | Y |
| 10 | 73°53'03.1" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°23'54.3" N | 13 | Coconut | | Y | Y |
| 14 | 73°53'03.4" E | 14 | Coconut | | Y | Y |
| 15 | | 15 | Coconut | | Y | Y |
| 16 | | 16 | Coconut | | Y | Y |
| 17 | D 15°23'54.1" N | 17 | Coconut | | Y | Y |
| 18 | 73°53'03.6" E | 18 | Coconut | | Y | Y |
| 19 | | 19 | Coconut | | Y | Y |
| 20 | | 20 | Daban | Y | | Y |
| 21 | | 21 | Daban | Y | | Y |
| 22 | | 22 | Daban | Y | | Y |
| 23 | | 23 | Bayo | Y | | Y |
| 24 | | 24 | Bhilomad | Y | | Y |
| 25 | | 25 | Bhilomad | Y | | Y |
| 26 | | 26 | Bhilomad | Y | | Y |
| 27 | | 27 | Moi | Y | | Y |

Spp Composition Percent (%) = $\frac{8}{27}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 29.62%

RFO ISLR Talathi (F-5)

Samir X. Rajguru

2/C

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 35

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°23'55.8" N | 1 | Coconut | | Y | Y |
| 2 | 73°53'04.8" E | 2 | Coconut | | Y | Y |
| 3 | | 3 | Coconut | | Y | Y |
| 4 | | 4 | Coconut | | Y | Y |
| 5 | A 15°23'56.3" N | 5 | Coconut | | Y | Y |
| 6 | 73°53'05.8" E | 6 | Coconut | | Y | Y |
| 7 | | 7 | Coconut | | Y | Y |
| 8 | | 8 | Coconut | | Y | Y |
| 9 | B 15°23'56.8" N | 9 | Coconut | | Y | Y |
| 10 | 73°53'05.4" E | 10 | Coconut | | Y | Y |
| 11 | | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | C 15°23'55.38" N | 13 | Coconut | | Y | Y |
| 14 | 73°53'04.0" E | 14 | Coconut | | Y | Y |
| 15 | | 15 | Coconut | | Y | Y |
| 16 | | 16 | Coconut | | Y | Y |
| 17 | D 15°23'54.8" N | 17 | Coconut | | Y | Y |
| 18 | 73°53'04.5" E | 18 | Coconut | | Y | Y |
| 19 | | 19 | Coconut | | Y | Y |
| 20 | | 20 | Coconut | | Y | Y |
| 21 | | 21 | Coconut | | Y | Y |
| 22 | | 22 | Coconut | | Y | Y |
| 23 | | 23 | Coconut | | Y | Y |
| 24 | | 24 | Coconut | | Y | Y |
| 25 | | 25 | Coconut | | Y | Y |
| 26 | | 26 | Coconut | | Y | Y |
| 27 | | 27 | Coconut | | Y | Y |
| 28 | | 28 | Jackfruit | | Y | Y |
| 29 | | 29 | Jackfruit | | Y | Y |
| 30 | | 30 | Jackfruit | | Y | Y |
| 31 | | 31 | Jackfruit | | Y | Y |
| 32 | | 32 | Mango | | Y | Y |
| 33 | | 33 | Mango | | Y | Y |
| 34 | | 34 | Mango | | Y | Y |
| 35 | | 35 | Mango | | Y | Y |
| 36 | | 36 | Cashew | | Y | Y |
| 37 | | 37 | Cashew | | Y | Y |
| 38 | | 38 | Teak | | Y | Y |
| 39 | | 39 | Bhilomad | Y | | Y |

Spp Composition Percent (%) = $\frac{1}{39} \frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 2.56%

1/c

**Map sheet No** **ANNEXURE- 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20m Forest Patch No: 36

Taluka: Mormugao

Village: Sancoale

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Species Identified Id /not id |
|---|---|---|---|---|---|---|
| 1 | 15°24' 01.67" N | 1 | Daban | Y | | Y |
| 2 | 73°51'44.76" E | 2 | Mango | | Y | Y |
| 3 | | 3 | Daban | Y | | Y |
| 4 | A 15°24 01.44" N | 4 | Mango | | Y | Y |
| 5 | 73°51' 43.73" E | 5 | Otamb | Y | | Y |
| 6 | | 6 | Savar | Y | | Y |
| 7 | B 15°24'00.77" N | 7 | Oval | Y | | Y |
| 8 | 73°51' 44.01" E | 8 | Fudgas | Y | | Y |
| 9 | | 9 | Lokhandi | Y | | Y |
| 10 | C 15°24' 01.92" N | 10 | Coconut | | Y | Y |
| 11 | 73°51'45.35" E | 11 | Coconut | | Y | Y |
| 12 | | 12 | Coconut | | Y | Y |
| 13 | D 15°24' 02.30" N | 13 | Coconut | | Y | Y |
| 14 | 73°51' 45.02" E | 14 | Teak | | Y | Y |
| 15 | | 15 | Teak | | Y | Y |
| 16 | | 16 | Teak | | Y | Y |
| 17 | | 17 | Teak | | Y | Y |
| 18 | | 18 | Mango | | Y | Y |
| 19 | | 19 | Bhirand | | Y | Y |
| 20 | | 20 | Bhirand | | Y | Y |
| 21 | | 21 | Daban | Y | | Y |
| 22 | | 22 | Daban | Y | | Y |
| 23 | | 23 | Bhilomad | Y | | Y |
| 24 | | 24 | Bhilomad | Y | | Y |
| 25 | | 25 | Jambol | Y | | Y |
| 26 | | 26 | Chanado | Y | | Y |
| 27 | | 27 | Chanado | Y | | Y |
| 28 | | 28 | Moi | Y | | Y |
| 29 | | 29 | Moi | Y | | Y |
| 30 | | 30 | Moi | Y | | Y |

Spp Composition Percent (%) = $\frac{17}{30}$ $\frac{\text{No. of forestry trees (m2)}}{\text{Total No. of trees (m2)}}$ 100

= 56.66%

RFO ISLR Talathi

(F-5)

Samir X. Rajguru

GOVERNMENT OF GOA

**OFFICE OF THE RANGE FOREST OFFICER**

**PERNEM GOA**

**Pin Code No. 403512** ***Email id: - forestpernemuse@gmail.com***

**No.52/RFO/PER/Pvt.Forest/2021.22/214** **Dated:- 04.06.2021**

DY. CONSERVATOR OF FORESTS
NORTH GOA DIVISION,
PONDA-GOA.

INWARD No. 8096
PAGE No. 11
DATED. 20/10/21

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda Goa.

Sub: - Private Forest Ground Verification.

Ref. No:-M/S- REV-PF/DCF/WP/2018-19/393/177 dt. 18.09.2020
Notification No. DCF(WP)/Pvt.For/16/THC/2013(WZ)2019-20 dt. 21.01.2020.
Notification No. DCF(WP)/Pvt. For/16/THC/2013(WZ)/19-20 dt. 18.06.2020.
5/SLEC/PVT/PJM/DCFN/THCH/2019-20/929 dt. 21.12.2020

Sir,

With reference to the above cited subject & letter, No. this office has been given one Private Forest Map of Bardez Taluka Consisting of Map Sheet No. 22 of Calangute Village for ground verification of species composition by sample plot method of 20 mt x 50 mt. The GPS Cordinates were given by the working plan Division & their detail report is as follow.

| Sr. No. | Sy. No. | Patch No | Remark |
|---|---|---|---|
| 1 | 28 | CAL-01 | Not Qualified |
| 2 | 29 | CAL-02 | Not Qualified |
| 3 | 43 | CAL-03 | Not Qualified |
| 4 | 43 | CAL-04 | Not Qualified |
| 5 | 44 | CAL-05 | Not Qualified |
| 6 | 45 | CAL-06 | Point Qualify but area less than 5 Ha. |
| 7 | 46 | CAL-07 | Point Qualify but area less than 5 Ha. |
| 8 | 47 | CAL-08 | Not Qualified |

Further it is to inform that no offence case has booked in Sy. no. 28, 29, 43, 44, 45, 46 and 47 not felling licence permission issued. Also fire incident not occure in this Sy. no. for last 10 years. Since Sy. No. not qualified for Pvt Forest criteria, plan is not prepared.

This is submitted for your kind information & Necessary action please.

Yours faithfully,

( Vivek V. Gaonkar )
A/C Range Forest Officer,
Pernem Range

## Sheet No. 22

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Calangute | 28 | CAL-01 | 1.93 | 18 | 02 | 16 | 11.11% | Not Qualified |
| 2 | Panaji | Bardez | Calangute | 29 | CAL-02 | 1.90 | 18 | 05 | 13 | 27% | Not Qualified |
| 3 | Panaji | Bardez | Calangute | 43 | CAL-03 | 1.12 | 07 | 05 | 02 | 71.42% | Not Qualified |
| 4 | Panaji | Bardez | Calangute | 43 | CAL-04 | | 15 | 04 | 11 | 26.66% | Not Qualified |
| 5 | Panaji | Bardez | Calangute | 44 | CAL-05 | 2.61 | 23 | 08 | 15 | 34.78% | Not Qualified |
| 6 | Panaji | Bardez | Calangute | 45 | CAL-06 | 0.19 | 12 | 12 | - | 100% | Point Qualify but area less than 5 Ha. |
| 7 | Panaji | Bardez | Calangute | 46 | CAL-07 | 0.87 | 09 | 07 | 02 | 77.77% | Point Qualify but area less than 5 Ha. |
| 8 | Panaji | Bardez | Calangute | 47 | CAL-08 | 0.85 | 16 | 07 | 09 | 43.75% | Not Qualified |

(Vivek V. Gaonkar),
Range Forest Officer
A/C Pernem Range.

**Sheet No:-22** **ABSTRACT** **Annexure:-I**

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Calangute | 28 | CAL-01 | 1.93 | 18 | 02 | 16 | 11.11% | Not Qualified |
| 2 | Panaji | Bardez | Calangute | 29 | CAL-02 | 1.90 | 18 | 05 | 13 | 27% | Not Qualified |
| 3 | Panaji | Bardez | Calangute | 43 | CAL-03 | 1.12 | 07 | 05 | 02 | 71.42% | Not Qualified |
| 4 | Panaji | Bardez | Calangute | 43 | CAL-04 | | 15 | 04 | 11 | 26.66% | Not Qualified |
| 5 | Panaji | Bardez | Calangute | 44 | CAL-05 | 2.61 | 23 | 08 | 15 | 34.78% | Not Qualified |
| 6 | Panaji | Bardez | Calangute | 45 | CAL-06 | 0.19 | 12 | 12 | - | 100% | Point Qualify but area less than 5 Ha. |
| 7 | Panaji | Bardez | Calangute | 46 | CAL-07 | 0.87 | 09 | 07 | 02 | 77.77% | Point Qualify but area less than 5 Ha. |
| 8 | Panaji | Bardez | Calangute | 47 | CAL-08 | 0.85 | 16 | 07 | 09 | 43.75% | Not Qualified |

Dy. Conservator of Forests,
North Goa Division
Ponda- Goa.

Sheet No:-22

Annexure -II

Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers. | | | Whether any offence registered in the said Sy. No, if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy. No. | | No. of trees | Species | Date | Date | Type of offence | No. of trees | Species with Nos. | Project Name | Area/proposed/ diverted | Date | Place | Area damaged |
| | | Division | Sub-Division | | | | | | | | | | | | |
| Bardez | Calangute | 28 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Calangute | 29 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Calangute | 43 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Calangute | 44 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Calangute | 45 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Calangute | 46 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Calangute | 47 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |

Dy. Conservator of Forests,
North Goa Division
Ponda- Goa.

11/c

: Map sheet No. 22

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 28

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 01 | 1 | Acaccia | N | Y | | Id |
| | | 2 | Acaccia | N | Y | | Id |
| 1. | N 15° 32' 26.63" | 3 | Acaccia | N | Y | | Id |
| | E073° 46' 48.14" | 4 | Acaccia | N | Y | | Id |
| | | 5 | Acaccia | N | Y | | Id |
| 2. | N 15° 32' 27.28" | 6 | Acaccia | N | Y | | Id |
| | E073° 46' 47.92" | 7 | Acaccia | N | Y | | Id |
| | | 8 | Acaccia | N | Y | | Id |
| 3 | N 15° 32' 27.84" | 9 | Acaccia | N | Y | | Id |
| | E073° 46' 49.55" | 10 | Acaccia | N | Y | | Id |
| | | 11 | Jambal | N | Y | | Id |
| 4. | N 15° 32' 27.22" | 12 | Moi | Y | N | | Id |
| | E073° 46' 49.81" | 13 | Katacavach | Y | N | | Id |
| | | 14 | Cashew | N | Y | | Id |
| | | 15 | Cashew | N | Y | | Id |
| | | 16 | Cashew | N | Y | | Id |
| | | 17 | Cashew | N | Y | | Id |
| | | 18 | Cashew | N | Y | | Id |
| | | | | 02 | 16 | 18 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{02(1000)^2}{18(1000)^2} \times 100$

$= 11.11\%$

Nilesh O. Tari
FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2024

Inspector of Surveys and Land Records
City Survey, Mapusa

TALATHI

OWNER

: Map sheet No. 22

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 29

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 02 | 1 | Acaccia | N | Y | | Id |
| | | 2 | Acaccia | N | Y | | Id |
| 1. | N 15$^0$ 32' 27.65" | 3 | Acaccia | N | Y | | Id |
| | E073$^0$ 46' 42.05" | 4 | Acaccia | N | Y | | Id |
| | | 5 | Acaccia | N | Y | | Id |
| 2. | N 15$^0$ 32' 27.67" | 6 | Acaccia | N | Y | | Id |
| | E073$^0$ 46' 43.81" | 7 | Cashew | N | Y | | Id |
| | | 8 | Cashew | N | Y | | Id |
| 3. | N 15$^0$ 32' 27.04" | 9 | Cashew | N | Y | | Id |
| | E073$^0$ 46' 43.87" | 10 | Cashew | N | Y | | Id |
| | | 11 | Cashew | N | Y | | Id |
| 4. | N 15$^0$ 32' 26.98" | 12 | Moi | Y | N | | Id |
| | E073$^0$ 46' 42.17" | 13 | Moi | Y | N | | Id |
| | | 14 | Moi | Y | N | | Id |
| | | 15 | Moi | Y | N | | Id |
| | | 16 | Cashew | N | Y | | Id |
| | | 17 | Bhilomad | Y | N | | Id |
| | | 18 | Cashew | N | Y | | Id |
| | | | | **05** | **13** | **18** | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{05(1000)^2}{18(1000)^2} \times 100$

$= 27\%$

Nilesh O. Tari.
FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

Inspector of Surveys and Land Records
City Survey, Mapusa

TALATHI

OWNER

: Map sheet No. 22

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 43

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 03 | 1 | Mango | N | Y | | Id |
| | | 2 | Mango | N | Y | | Id |
| 1. | N 15° 31' 57.97" | 3 | Moi | Y | N | | Id |
| | E073° 46' 42.44" | 4 | Daban | Y | N | | Id |
| | | 5 | Daban | Y | N | | Id |
| 2. | N 15° 31' 59.56" | 6 | Bhirand | Y | N | | Id |
| | E073° 46' 42.66" | 7 | Bhirand | Y | N | | Id |
| | | | | 05 | 02 | 07 | |
| 3. | N 15° 31' 59.66" | | | | | | |
| | E073° 46' 41.97" | | | | | | |
| | | | | | | | |
| 4. | N 15° 31' 57.99" | | | | | | |
| | E073° 46' 41.74" | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{05(1000)^2}{07(1000)^2} \times 100$

$= 71.42\%$

Nilesh O. Tari
FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

TALATHI

OWNER

Inspector of Surveys and Land Records
City Survey, Mapusa

81C

: Map sheet No. 22

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 43

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 04 | 1 | Mango | N | Y | | Id |
| | | 2 | Jack | N | Y | | Id |
| 1. | N 15$^0$ 31' 58.22" | 3 | Mango | N | Y | | Id |
| | E073$^0$ 46' 47.45" | 4 | Mango | N | Y | | Id |
| | | 5 | Mango | N | Y | | Id |
| 2. | N 15$^0$ 31' 57.15" | 6 | Mango | N | Y | | Id |
| | E073$^0$ 46' 46.72" | 7 | Moi | Y | N | | Id |
| | | 8 | Cashew | N | Y | | Id |
| 3. | N 15$^0$ 31' 57.48" | 9 | Cashew | N | Y | | Id |
| | E073$^0$ 46' 46.10" | 10 | Cashew | N | Y | | Id |
| | | 11 | Cashew | N | Y | | Id |
| 4. | N 15$^0$ 31' 58.74" | 12 | Cashew | N | Y | | Id |
| | E073$^0$ 46' 46.87" | 13 | Bhillomad | Y | N | | Id |
| | | 14 | Moi | Y | N | | Id |
| | | 15 | Ghotting | Y | N | | Id |
| | | | | 04 | 11 | 15 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{04(1000)^2}{15(1000)^2} \times 100$

$= 26.66\%$

Nilesh O. Tosi
FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

TALATHI

OWNER

Inspector of Surveys and Land Records
City Survey, Mapusa

Map sheet No. 22

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 44

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 05 | 1 | Jambal | Y | N | | Id |
| | | 2 | Bhillomad | Y | N | | Id |
| 1. | N 15° 31' 56.35" | 3 | Kinal | Y | N | | Id |
| | E073° 46' 42.51" | 4 | Jambal | Y | N | | Id |
| | | 5 | Trifal | Y | N | | Id |
| 2. | N 15° 31' 54.77" | 6 | Jack | N | Y | | Id |
| | E073° 46' 42.63" | 7 | Kajro | Y | N | | Id |
| | | 8 | Patpanas | Y | N | | Id |
| 3. | N 15° 31' 54.79" | 9 | Jack | N | Y | | Id |
| | E073° 46' 43.35" | 10 | Jack | N | Y | | Id |
| | | 11 | Cashew | N | Y | | Id |
| 4. | N 15° 31' 56.41" | 12 | Mango | N | Y | | Id |
| | E073° 46' 43.28" | 13 | Katekavach | Y | N | | Id |
| | | 14 | Coconut | N | Y | | Id |
| | | 15 | Coconut | N | Y | | Id |
| | | 16 | Coconut | N | Y | | Id |
| | | 17 | Coconut | N | Y | | Id |
| | | 18 | Cashew | N | Y | | Id |
| | | 19 | Cashew | N | Y | | Id |
| | | 20 | Cashew | N | Y | | Id |
| | | 21 | Cashew | N | Y | | Id |
| | | 22 | Cashew | N | Y | | Id |
| | | 23 | Cashew | N | Y | | Id |
| | | | | 08 | 15 | 23 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{08\,(1000)^2}{23(1000)^2} \times 100$

$= 34.78\%$

Nilesh Tori.
FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

Inspector of Surveys and Land Records
City Survey, Mapusa

TALATHI

OWNER

Map sheet No. 22

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 45

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 06 | 1 | Moi | Y | N | | Id |
| | | 2 | Moi | Y | N | | Id |
| 1. | N 15° 31' 54.86" | 3 | Kajro | Y | N | | Id |
| | E073° 46' 36.86" | 4 | Trifal | Y | N | | Id |
| | | 5 | Trifal | Y | N | | Id |
| 2. | N 15° 31' 56.47" | 6 | Trifal | Y | N | | Id |
| | E073° 46' 36.95" | 7 | Moi | Y | N | | Id |
| | | 8 | Pangaro | Y | N | | Id |
| 3. | N 15° 31' 56.46" | 9 | Hassan | Y | N | | Id |
| | E073° 46' 37.62" | 10 | Moi | Y | N | | Id |
| | | 11 | Kumbyo | Y | N | | Id |
| 4. | N 15° 31' 54.81" | 12 | Moi | Y | N | | Id |
| | E073° 46' 37.56" | | | | | | |
| | | | | 12 | - | 12 | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{12\,(1000)^2}{12(1000)^2} \times 100$

$= 100\%$

Nilesh O. Tari.

FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

Inspector of Surveys and Land Records
City Survey, Mapusa

TALATHI

OWNER

SIC

Map sheet No. 22

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 46

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 07 | 1 | Bibo | Y | N | | Id |
| | | 2 | Bibo | Y | N | | Id |
| 1. | N 15° 31' 53.75" | 3 | Oval | Y | N | | Id |
| | E073° 46' 36.55" | 4 | Sawar | Y | N | | Id |
| | | 5 | Surang | Y | N | | Id |
| 2. | N 15° 31' 53.59" | 6 | Cashew | N | Y | | Id |
| | E073° 46' 35.88" | 7 | Cashew | N | Y | | Id |
| | | 8 | Moi | Y | N | | Id |
| 3. | N 15° 31' 52.02" | 9 | Kinal | Y | N | | Id |
| | E073° 46' 36.26" | | | 07 | 02 | 09 | |
| | | | | | | | |
| 4. | N 15° 31' 52.18" | | | | | | |
| | E073° 46' 36.90" | | | | | | |
| | | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{07(1000)^2}{09(1000)^2} \times 100$

$= 77.77\%$

Nilesh D'Toni.
FOREST GUARD

ROUND FORESTER

RFO PERNEM

01/07/2024

Inspector of Survey and Records
City Survey, Mapusa

Map sheet No. 22

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No:47

Taluka: Bardez

Village: Calangute

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | CAL- 08 | 1 | Cashew | N | Y | | Id |
| | | 2 | Cashew | N | Y | | Id |
| 1. | N 15° 31' 52.39" | 3 | Cashew | N | Y | | Id |
| | E073° 46' 41.50" | 4 | Cashew | N | Y | | Id |
| | | 5 | Cashew | N | Y | | Id |
| 2. | N 15° 31' 52.84" | 6 | Cashew | N | Y | | Id |
| | E073° 46' 41.00" | 7 | Kumbyo | Y | N | | Id |
| | | 8 | Trifal | Y | N | | Id |
| 3. | N 15° 31' 51.67" | 9 | Sawar | Y | N | | Id |
| | E073° 46' 39.91" | 10 | Huro | Y | N | | Id |
| | | 11 | Cashew | N | Y | | Id |
| 4. | N 15° 31' 51.20" | 12 | Cashew | N | Y | | Id |
| | E073° 46' 40.42" | 13 | Kindal | Y | N | | Id |
| | | 14 | Kindal | Y | N | | Id |
| | | 15 | Kindal | Y | N | | Id |
| | | 16 | Cashew | N | Y | | Id |
| | | | | 07 | 09 | 16 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{07(1000)^2}{16(1000)^2} \times 100$

$= 43.75\%$

FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR

TALATHI

OWNER

Inspector of Surveys and Land Records
City Survey, Mapusa

(11)

468/C.

Government of Goa

**OFFICE OF THE DY. CONSERVATOR OF FORESTS**

South Goa Division

Aquem, Margao – Goa, Pin 403 601.

Phone/Fax No.0832-2750246/2751462 E-mail : dcfsouth-forest.goa@nic.in

No.6/PVT.FOR(CCF)/SAN/DCFS/2021-22/391 Dated: -24/05/2021.

Vaisakha, 1943 (Saka)

To,
The Dy. Conservator of Forests,
Working Plan Division & Member Secretary,
Private Forest Review Committee,
"Goa Van Bhavan"
Panaji – Goa.

Sub : Site inspection report of KML maps of Private Forest in Antoriem village.

Sir,

The plan having Sheet No.25 -- Antoriem village of Sanguem Taluka of Private Forest provided to this Office were handed over to the concerned Inspection team in order to carry out ground verification of the properties meeting Private Forest criteria of canopy density and area as per Forest Survey of India (FSI) map in respect of the provisionally identified Private Forest areas by F. X. Araujo Committee.

As per the KML file issued to this Office of Antoriem village, the patch mark as qualifying as per FSI map have the survey No.9, 10, 12, 14, 16, 17, 18, 19, 20, 8, 7, 11, 13, 6, 5, 4, 3, 21, 22, 24, 25, 15, 23, 2. Accordingly the Inspection team visited the site and located Sub-divisions of these survey Nos.. After boundary clearance they have marked the patch on ground as shown in the KML map. The site is inspected and prepared enumeration list of the trees existing within the said polygon as per KML map.

The abstract of the finding is enclosed as "**Annexure-I"** and the details of felling permission / offence cases is enclosed as "**Annexure-II".**

Office of the
Dy. Conservator of Forests
Working Plan Division
Altinho, Panaji, Goa
Inward No. 373
Page No. 02
Dated 24/05/2021

Yours faithfully,

**(Anil A. Shetgaonkar)**
Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.

Encl : As above.

"स्वच्छ भारत नितळ गोंय"

Towards Cleaner and Greener India

Goa Forest Department 24 X 7 Helpline No: (North Goa) 0832-2228772 (South Goa) 0832-2750246

Please visit: www.forest.goa.gov.in

(1875/25/05/2021)

25/05/2021
Technical Section

Annexure-I

465/C

# ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | Area (ha) | Sample Plot No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | Total | | |
| 1. | Sanguem | Sanguem | Antoriem | 9/1 | 3.695 | - | 117 | 124 | 241 | 48.58% | Does not Qualify |
| 2. | | | | 9/1 | 1.8475 | - | 32 | 94 | 126 | 25.39% | - do - |
| 3. | | | | 9/1 | 1.8475 | - | 93 | 101 | 194 | 47.93% | - do - |
| 4. | | | | 10/1 | 3.025 | - | 159 | 40 | 199 | 79.89% | Qualify |
| 5. | | | | 10/1 | 3.3187 | - | 32 | 276 | 308 | 10.38% | Does not Qualify |
| 6. | | | | 10/1 | 3.3187 | - | 19 | 165 | 184 | 10.32% | - do - |
| 7. | | | | 10/1 | 3.0246 | - | 150 | 7 | 157 | 95.54% | Qualify |
| 8. | | | | 10/1-C | 3.3187 | - | 16 | 152 | 168 | 9.52% | Does not Qualify |
| 9. | | | | 10/1-D | 3.3187 | - | 87 | 78 | 165 | 52.72% | - do - |
| 10. | | | | 10/1E1 | 1.6593 | - | 39 | 38 | 77 | 49.35% | - do - |
| 11. | | | | 10/1E2 | 1.6593 | - | 31 | 39 | 70 | 44.00% | - do - |
| 12. | | | | 10/1F | 3.319 | - | 59 | 79 | 138 | 42.75% | - do - |
| 13. | | | | 12/1 | 1.43 | - | 54 | 286 | 340 | 15.88% | - do - |
| 14. | | | | 12/2 | 1.6 | - | 213 | 108 | 321 | 66.35% | - do - |
| 15. | | | | 12/3 | 1.645 | - | 118 | 186 | 304 | 38.81% | - do - |
| 16. | | | | 12/4 | 1.42 | - | 174 | 112 | 286 | 60.83% | - do - |
| 17. | | | | 12/5 | 1.45 | - | 156 | 152 | 308 | 50.64% | - do - |
| 18. | | | | 12/6 | 1.5225 | - | 129 | 99 | 228 | 56.57% | - do - |
| 19. | | | | 12/7 | 1.3625 | - | 88 | 224 | 312 | 28.20% | - do - |
| 20. | | | | 12/8 | 1.4325 | - | 98 | 230 | 328 | 29.87% | - do - |
| 21. | | | | 12/9 | 0.015 | - | 1 | 10 | 11 | 9.09% | - do - |
| 22. | | | | 14/1 | 0.48 | - | 84 | 132 | 216 | 38.88% | - do - |
| 23. | | | | 16 | 1.54 | - | 28 | 68 | 96 | 29.16% | - do - |
| 24. | | | | 17 | 3.81 | - | 23 | 37 | 60 | 38.33% | - do - |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 25. | | 18/1 | 0.9105 | - | 40 | 24 | 64 | 62.50% | - do - |
| 26. | | 19 | 1.66 | - | 19 | 137 | 156 | 12.17% | - do - |
| 27. | | 20/1 | 10.34 | - | 369 | 298 | 667 | 55.32% | - do - |
| 28. | | 8 | 0.71 | AN-25 | 0 | 12 | 12 | 0.00% | - do - |
| 29. | | | | AN-26 | 16 | 8 | 24 | 66.66% | - do - |
| 30. | | 7 | 7.1 | AN-27 | 5 | 10 | 15 | 33.33% | - do - |
| 31. | | | | AN-28 | 9 | 11 | 20 | 45.00% | - do - |
| 32. | | | | AN-29 | 10 | 4 | 14 | 71.42% | - do - |
| 33. | | | | AN-30 | 11 | 8 | 19 | 57.89% | - do - |
| 34. | | | | AN-31 | 7 | 3 | 10 | 70.00% | - do - |
| 35. | | | | AN-32 | 15 | 6 | 21 | 71.42% | - do - |
| 36. | | | | AN-33 | 7 | 12 | 19 | 58.33% | - do - |
| 37. | | | | AN-34 | 16 | 7 | 23 | 69.56% | - do - |
| 38. | | | | AN-35 | 0 | 2 | 2 | 0.00% | - do - |
| 39. | | | | AN-36 | 12 | 6 | 18 | 66.66% | - do - |
| 40. | | | | AN-37 | 7 | 3 | 10 | 70.00% | - do - |
| 41. | | | | AN-38 | 0 | 25 | 25 | 0.00% | - do - |
| 42. | | 11 | 27.23 | AN-39 | 3 | 5 | 8 | 37.50% | - do - |
| 43. | | | | AN-40 | 10 | 5 | 15 | 66.66% | - do - |
| 44. | | | | AN-41 | 18 | 9 | 27 | 66.66% | - do - |
| 45. | | | | AN-42 | 11 | 4 | 15 | 73.33% | - do - |
| 46. | | | | AN-43 | 14 | 5 | 19 | 73.68% | - do - |
| 47. | | | | AN-44 | 14 | 8 | 22 | 63.63% | - do - |
| 48. | | | | AN-45 | 10 | 5 | 15 | 66.66% | - do - |
| 49. | | | | AN-46 | 22 | 8 | 30 | 73.33% | - do - |
| 50. | | | | AN-47 | 11 | 4 | 15 | 73.33% | - do - |
| 51. | | | | AN-48 | 12 | 5 | 17 | 70.58% | - do - |
| 52. | | | | AN-49 | 12 | 5 | 17 | 70.58% | - do - |
| 53. | | | | AN-50 | 14 | 6 | 20 | 70.00% | - do - |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 54. | | | | | AN-51 | 13 | 6 | 19 | 68.47% | - do - |
| 55. | | | | | AN-52 | 14 | 6 | 20 | 70.00% | - do - |
| 56. | | | | | AN-53 | 14 | 6 | 20 | 70.00% | - do - |
| 57. | | | | | AN-54 | 15 | 6 | 21 | 71.42% | - do - |
| 58. | | | | | AN-55 | 10 | 5 | 15 | 66.66% | - do - |
| 59. | | | | | AN-56 | 14 | 7 | 21 | 66.66% | - do - |
| 60. | | | | | AN-57 | 17 | 6 | 23 | 73.91% | - do - |
| 61. | | | | | AN-58 | 14 | 6 | 20 | 70.00% | - do - |
| 62. | | | | | AN-59 | 13 | 6 | 19 | 68.42% | - do - |
| 63. | | | | | AN-60 | 15 | 6 | 21 | 71.42% | - do - |
| 64. | | | | | AN-61 | 14 | 5 | 19 | 73.68% | - do - |
| 65. | | | | | AN-64 | 11 | 7 | 18 | 63.11% | - do - |
| 66. | | | | | AN-65 | 13 | 10 | 23 | 56.52% | - do - |
| 67. | | | | | AN-66 | 13 | 5 | 18 | 72.22% | - do - |
| 68. | | | | 13 | 3.08 | AN-62 | 18 | 1 | 19 | 94.73% | Qualify |
| 69. | | | | | | AN-63 | 11 | 2 | 13 | 84.61% | - do - |
| 70. | | | | 6 | 3.12 | AN-84 | 16 | 9 | 25 | 64.00% | Does not Qualify |
| 71. | | | | | | AN-85 | 16 | 12 | 28 | 57.14% | - do - |
| 72. | | | | | | AN-86 | 12 | 23 | 35 | 34.00% | - do - |
| 73. | | | | | | AN-87 | 9 | 16 | 25 | 56.25% | - do - |
| 74. | | | | 5 | 0.73 | AN-88 | 22 | 5 | 27 | 81.48% | Qualify |
| 75. | | | | 4 | 0.66 | AN-89 | 9 | 5 | 14 | 64.28% | Does not Qualify |
| 76. | | | | | | AN-90 | 17 | 6 | 23 | 73.91% | - do - |
| 77. | | | | | | AN-91 | 16 | 6 | 22 | 72.72% | - do - |
| 78. | | | | | | AN-92 | 14 | 7 | 21 | 66.66% | - do - |
| 79. | | | | 3 | 3 | AN-93 | 8 | 5 | 13 | 61.53% | - do - |
| 80. | | | | | | AN-94 | 11 | 5 | 16 | 68.75% | - do - |
| 81. | | | | | | AN-95 | 4 | 15 | 19 | 21.00% | - do - |

A83/C

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 82. | | | | | | AN-96 | 26 | 1 | 27 | 96.29% | Qualify |
| 83. | | | | | | AN-97 | 6 | 25 | 31 | 24.00% | Does not Qualify |
| 84. | | | | | | AN-98 | 6 | 21 | 27 | 22.22% | - do - |
| 85. | | | | | | AN-99 | 10 | 10 | 20 | 50.00% | - do - |
| 86. | | | | | | AN-100 | 20 | 6 | 26 | 76.92% | Qualify |
| 87. | | | | | | AN-101 | 6 | 16 | 22 | 27.27% | Does not Qualify |
| 88. | | | | | | AN-102 | 2 | 34 | 36 | 5.55% | - do - |
| 89. | | | | | | AN-103 | 2 | 25 | 27 | 7.40% | - do - |
| 90. | | | | | | AN-104 | 1 | 36 | 37 | 2.77% | - do - |
| 91. | | | | 21 | 12.17 | AN-105 | 0 | 26 | 26 | 0.00% | - do - |
| 92. | | | | | | AN-106 | 3 | 15 | 18 | 16.66% | - do - |
| 93. | | | | | | AN-107 | 2 | 14 | 16 | 12.50% | - do - |
| 94. | | | | | | AN-108 | 15 | 2 | 17 | 88.23% | Qualify |
| 95. | | | | | | AN-109 | 4 | 23 | 27 | 14.81% | Does not Qualify |
| 96. | | | | | | AN-110 | 21 | 4 | 25 | 84.00% | Qualify |
| 97. | | | | | | AN-111 | 8 | 12 | 20 | 40.00% | Does not Qualify |
| 98. | | | | | | AN-112 | 16 | 21 | 37 | 43.24% | - do - |
| 99. | | | | | | AN-113 | 15 | 11 | 26 | 57.69% | - do - |
| 100. | | | | | | AN-114 | 15 | 0 | 15 | 100.00% | Qualify |
| 101. | | | | | | AN-115 | 14 | 10 | 24 | 58.33% | Does not Qualify |
| 102. | | | | | | AN-116 | 12 | 4 | 16 | 75.00% | Qualify |
| 103. | | | | | | AN-117 | 17 | 10 | 27 | 62.96% | Does not Qualify |
| 104. | | | | | | AN-118 | 26 | 5 | 31 | 83.87% | Qualify |
| 105. | | | | | | AN-119 | 0 | 14 | 14 | 0.00% | Does not Qualify |
| 106. | | | | | | AN-120 | 5 | 20 | 25 | 20.00% | - do - |
| 107. | | | | | | AN-121 | 11 | 4 | 15 | 73.33% | - do - |
| 108. | | | | | | AN-122 | 25 | 1 | 26 | 96.15% | Qualify |
| 109. | | | | | | AN-123 | 15 | 1 | 16 | 93.75% | - do - |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 110. | | | AN-124 | 33 | 1 | 34 | 97.50% | - do - |
| 111. | | | AN-125 | 40 | 1 | 41 | 97.56% | - do - |
| 112. | | | AN-126 | 28 | 0 | 28 | 100.00% | - do - |
| 113. | | | AN-127 | 36 | 1 | 37 | 97.29% | - do - |
| 114. | | | AN-128 | 37 | 0 | 37 | 100.00% | - do - |
| 115. | | | AN-129 | 21 | 0 | 21 | 100.00% | - do - |
| 116. | | | AN-130 | 20 | 0 | 20 | 100.00% | - do - |
| 117. | | 22 | 2.2 | AN-131 | 27 | 0 | 27 | 100.00% | - do - |
| 118. | | | | AN-132 | 35 | 0 | 35 | 100.00% | - do - |
| 119. | | | | AN-133 | 15 | 0 | 15 | 100.00% | - do - |
| 120. | | | | AN-134 | 13 | 0 | 13 | 100.00% | - do - |
| 121. | | 24 | 4.9 | AN-135 | 25 | 1 | 26 | 96.15% | - do - |
| 122. | | | | AN-136 | 36 | 0 | 36 | 100.00% | - do - |
| 123. | | | | AN-137 | 21 | 4 | 25 | 84.00% | - do - |
| 124. | | | | AN-138 | 20 | 0 | 20 | 100.00% | - do - |
| 125. | | | | AN-139 | 33 | 0 | 33 | 100.00% | - do - |
| 126. | | | | AN-140 | 28 | 0 | 28 | 100.00% | - do - |
| 127. | | | | AN-141 | 25 | 0 | 25 | 100.00% | - do - |
| 128. | | | | AN-142 | 26 | 0 | 26 | 100.00% | - do - |
| 129. | | | | AN-143 | - | - | - | - | Points located at Railway line. |
| 130. | | | | AN-144 | 9 | 0 | 9 | 100.00% | Qualify |
| 131. | | | | AN-145 | 29 | 0 | 29 | 100.00% | - do - |
| 132. | | | | AN-146 | 15 | 0 | 15 | 100.00% | - do - |
| 133. | | | | AN-147 | 20 | 2 | 22 | 90.90% | - do - |
| 134. | | | | AN-148 | 5 | 11 | 16 | 31.25% | Does not Qualify |
| 135. | | 25 | 1.12 | AN-172 | 3 | 0 | 3 | 100.00% | Qualify |
| 136. | | | | AN-173 | 2 | 2 | 4 | 50.00% | Does not Qualify |

460/C

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 137. | | | | 15 | 0.21 | AN-174 | - | - | - | - | Points located at Sy. No.14.which is Govt. Forest |
| 138. | | | | 23 | 10.89 | AN-206 | 18 | 0 | 18 | 100.00% | Qualify |
| 139. | | | | | | AN-207 | 28 | 0 | 28 | 100.00% | - do - |
| 140. | | | | | | AN-208 | 30 | 5 | 35 | 85.71% | - do - |
| 141. | | | | | | AN-209 | 22 | 1 | 23 | 95.65% | - do - |
| 142. | | | | | | AN-210 | 46 | 0 | 46 | 100.00% | - do - |
| 143. | | | | | | AN-211 | 29 | 0 | 29 | 100.00% | - do - |
| 144. | | | | 2 | 5 | - | - | - | - | - | GPS points not provided. Sy. No.2 coming under South Western Railway. |

**Note : Survey No.9, 10, 12, 14, 16, 17, 18, 19, 20 has done 100% enumeration.**

Dy. Conservator of Forests,
South Goa Division,
Margao - Goa.

Sheet No.25

Annexure - II

## Details of felling permissions, forest offence cases, (including illegal felling, fire incidents), FCA diversion

| List of Survey Numbers Provisionally identified as Private Forest by F. X. Araujo Committeenos. Fulfilling 40% canopy density & 5 hectares area as per Forest Cover Map of Forest Survey of India. | | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey No. | | | Whether any offence registered in the said Sy. No., if yes then | | | | Any area diverted under FCA it so details | | Any others relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sr. No. | Taluka | Village | Identified Sy. Nos. | | No of Trees | Species | Date | Date | Type of offence | No. of trees | species with nos. | Project Name | Area proposed / diverted | Date | Place | Area damaged |
| 1. | Sanguem | Antoriem | 9 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 10 (p) | 10/1 | No | No | No | 01.03.2021 | Tree felling u/s 8 of PTA 1984 | 114 | Sirus 4, Kel 1, Zambo 12, Bhekro 8, Moi 7, Madat 1, Fusdusa 3, Karmal 9, Daban 6, Saton 3, Chanado 18, Kumbyo 1, Apto 1, Kharwat 2, Ghotting 2, Kindal 10, Sawar 2, Zeemil 1, Kawaach 1, Kudo 1, Jungli 2, Tirfal 6, Undir 11, Miryo 2. | No | No | No | No | No |
| | | | 12 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 14 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 16 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 17 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 18 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 19 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 20 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 8 (p) | 8 | No | No | No | 22-08-2019 | Tree felling u/s 8 of PTA 1984 | 17 | Kindal-2, Matti-2, Bibo-4, Acacia-2, Jack-2, Mango-2, Jangli-1, Savar-2 | No | No | No |
| | | | 7 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 11 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 13 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 6 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 5 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 4 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 3 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 21 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 22 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 24 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 25 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 15 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 23 (p) | | No | No | No | No | No | No | No | No | No | No |
| | | | 2 (p) | | No | No | No | No | No | No | No | No | No | No |

Dy. Conservator of
South Goa Divi
Margao - Gc

(454/C

## REPORT OF INSPECTION TEAM

**Taluka:- Sanguem**
**Village: - Antoriem**
**KML Map – Sheet No.25**

**ABSTRACT**

| Sr. No. | Range | Taluka | Village | Sy.No | Area(ha) | Sample plot No. | No. of trees Enumerated | | | Percentage of Forestry trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | Total | | |
| 1. | Sanguem | Sanguem | Antoriem | 9/1 | 3.6950 ha | ----- | 117 | 124 | 241 | 48.58% | Does not qualify |
| | | | | 9/1 | 1.8475 ha | ----- | 32 | 94 | 126 | 25.39% | Does not qualify |
| | | | | 9/1 | 1.8475 ha | ----- | 93 | 101 | 194 | 47.93% | Does not qualify |
| | | | | 10/1 | 3.0250 ha | ----- | 159 | 40 | 199 | 79.89% | Qualify |
| | | | | 10/1 | 3.3187 ha | ----- | 32 | 276 | 308 | 10.38% | Does not qualify |
| | | | | 10/1 | 3.3187 ha | ----- | 19 | 165 | 184 | 10.32% | Does not qualify |
| | | | | 10/1 | 3.0246 ha | ----- | 150 | 07 | 157 | 95.54% | Qualify |
| | | | | 10/1-C | 3.3187 ha | ----- | 16 | 152 | 168 | 9.52% | Does not qualify |
| | | | | 10/1-D | 3.3187 ha | ----- | 87 | 78 | 165 | 52.72% | Does not qualify |
| | | | | 10/1E1 | 1.6593 ha | ----- | 39 | 38 | 77 | 49.35% | Does not qualify |
| | | | | 10/1 E2 | 1.6593 ha | ---- | 31 | 39 | 70 | 44% | Does not qualify |
| | | | | 10/1F | 3.3190 ha | ----- | 59 | 79 | 138 | 42.75% | Does not qualify |
| | | | | 12/1 | 1.43 ha | ----- | 54 | 286 | 340 | 15.88% | Does not qualify |
| | | | | 12/2 | 1.6 ha | ---- | 213 | 108 | 321 | 66.35% | Does not qualify |
| | | | | 12/3 | 1.6450 ha | ----- | 118 | 186 | 304 | 38.81% | Does not qualify |
| | | | | 12/4 | 1.42 ha | ----- | 174 | 112 | 286 | 60.83% | Does not qualify |
| | | | | 12/5 | 1.45 ha | ----- | 156 | 152 | 308 | 50.64% | Does not qualify |
| | | | | 12/6 | 1.5225 ha | ----- | 129 | 99 | 228 | 56.57% | Does not qualify |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 12/7 | 1.3625 ha | ----- | 88 | 224 | 312 | 28.20% | Does not qualify |
| | | | | 12/8 | 1.4325 ha | ----- | 98 | 230 | 328 | 29.87% | Does not qualify |
| | | | | 12/9 | 0.0150 ha | ----- | 01 | 10 | 11 | 9.09% | Does not qualify |
| | | | | 14/1 | 0.48 ha | ----- | 84 | 132 | 216 | 38.88% | Does not qualify |
| | | | | 16 | 1.54 ha | ----- | 28 | 68 | 96 | 29.16% | Does not qualify |
| | | | | 17 | 3.81 ha | ----- | 23 | 37 | 60 | 38.33% | Does not qualify |
| | | | | 18/1 | 0.9105 ha | ----- | 40 | 24 | 64 | 62.5% | Does not qualify |
| | | | | 19 | 1.66 ha | ----- | 19 | 137 | 156 | 12.17% | Does not qualify |
| | | | | 20/1 | 10.34 ha | ----- | 369 | 298 | 667 | 55.32% | Does not qualify |
| | | | | 8 | 0.71 ha | AN 25 | 00 | 12 | 12 | 0.00% | Does not qualify |
| | | | | | | AN 26 | 16 | 08 | 24 | 66.66% | Does not qualify |
| | | | | 7 | 7.1 ha | AN 27 | 05 | 10 | 15 | 33.33% | Does not qualify |
| | | | | | | AN 28 | 09 | 11 | 20 | 45% | Does not qualify |
| | | | | | | AN 29 | 10 | 04 | 14 | 71.42% | Does not qualify |
| | | | | | | AN 30 | 11 | 08 | 19 | 57.89% | Does not qualify |
| | | | | | | AN 31 | 07 | 03 | 10 | 70% | Does not qualify |
| | | | | | | AN 32 | 15 | 06 | 21 | 71.42% | Does not qualify |
| | | | | | | AN 33 | 07 | 12 | 19 | 58.33% | Does not qualify |
| | | | | | | AN 34 | 16 | 07 | 23 | 69.56% | Does not qualify |
| | | | | | | AN 35 | 00 | 02 | 02 | 0.00% | Does not qualify |
| | | | | | | AN 36 | 12 | 06 | 18 | 66.66% | Does not qualify |
| | | | | | | AN 37 | 07 | 03 | 10 | 70% | Does not qualify |
| | | | | | | AN 38 | 00 | 25 | 25 | 0.00% | Does not qualify |
| | | | | 11 | 27.23 ha | AN 39 | 03 | 05 | 08 | 37.5% | Does not qualify |
| | | | | | | AN 40 | 10 | 05 | 15 | 66.66% | Does not qualify |
| | | | | | | AN 41 | 18 | 09 | 27 | 66.66% | Does not qualify |
| | | | | | | AN 42 | 11 | 04 | 15 | 73.33% | Does not qualify |
| | | | | | | AN 43 | 14 | 05 | 19 | 73.68% | Does not qualify |
| | | | | | | AN 44 | 14 | 08 | 22 | 63.63% | Does not qualify |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | AN 45 | 10 | 05 | 15 | 66.66% | Does not qualify |
| | | | | | | AN 46 | 22 | 08 | 30 | 73.33% | Does not qualify |
| | | | | | | AN 47 | 11 | 04 | 15 | 73.33% | Does not qualify |
| | | | | | | AN 48 | 12 | 05 | 17 | 70.58% | Does not qualify |
| | | | | | | AN 49 | 12 | 05 | 17 | 70.58% | Does not qualify |
| | | | | | | AN 50 | 14 | 06 | 20 | 70% | Does not qualify |
| | | | | | | AN 51 | 13 | 06 | 19 | 68.42% | Does not qualify |
| | | | | | | AN 52 | 14 | 06 | 20 | 70% | Does not qualify |
| | | | | | | AN 53 | 14 | 06 | 20 | 70% | Does not qualify |
| | | | | | | AN 54 | 15 | 06 | 21 | 71.42% | Does not qualify |
| | | | | | | AN 55 | 10 | 05 | 15 | 66.66% | Does not qualify |
| | | | | | | AN 56 | 14 | 07 | 21 | 66.66% | Does not qualify |
| | | | | | | AN 57 | 17 | 06 | 23 | 73.91% | Does not qualify |
| | | | | | | AN 58 | 14 | 06 | 20 | 70% | Does not qualify |
| | | | | | | AN 59 | 13 | 06 | 19 | 68.42% | Does not qualify |
| | | | | | | AN 60 | 15 | 06 | 21 | 71.42% | Does not qualify |
| | | | | | | AN 61 | 14 | 05 | 19 | 73.68% | Does not qualify |
| | | | | | | AN 64 | 11 | 07 | 18 | 61.11% | Does not qualify |
| | | | | | | AN 65 | 13 | 10 | 23 | 56.52% | Does not qualify |
| | | | | | | AN 66 | 13 | 05 | 18 | 72.22% | Does not qualify |
| | | | | 13 | 3.08 ha | AN 62 | 18 | 01 | 19 | 94.73% | Qualify |
| | | | | | | AN 63 | 11 | 02 | 13 | 84.61% | Qualify |
| | | | | 6 | 3.12 ha | AN 84 | 16 | 09 | 25 | 64% | Does not qualify |
| | | | | | | AN 85 | 16 | 12 | 28 | 57.14% | Does not qualify |
| | | | | | | AN 86 | 12 | 23 | 35 | 34% | Does not qualify |
| | | | | | | AN 87 | 09 | 16 | 25 | 56.25% | Does not qualify |
| | | | | 5 | 0.73 ha | AN 88 | 22 | 05 | 27 | 81.48% | Qualify |
| | | | | 4 | 0.66 ha | AN 89 | 09 | 05 | 14 | 64.28% | Does not qualify |
| | | | | | | AN 90 | 17 | 06 | 23 | 73.91% | Does not qualify |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | AN 91 | 16 | 06 | 22 | 72.72% | Does not qualify |
| | | | | | | AN 92 | 14 | 07 | 21 | 66.66% | Does not qualify |
| | | | | 3 | 3 ha | AN 93 | 08 | 05 | 13 | 61.53% | Does not qualify |
| | | | | | | AN 94 | 11 | 05 | 16 | 68.75% | Does not qualify |
| | | | | | | AN 95 | 04 | 15 | 19 | 21% | Does not qualify |
| | | | | | | AN 96 | 26 | 01 | 27 | 96.29% | Qualify |
| | | | | | | AN 97 | 06 | 25 | 31 | 24% | Does not qualify |
| | | | | | | AN 98 | 06 | 21 | 27 | 22.22% | Does not qualify |
| | | | | | | AN 99 | 10 | 10 | 20 | 50% | Does not qualify |
| | | | | | | AN 100 | 20 | 06 | 26 | 76.92% | Qualify |
| | | | | | | AN 101 | 06 | 16 | 22 | 27.27% | Does not qualify |
| | | | | | | AN 102 | 02 | 34 | 36 | 5.55% | Does not qualify |
| | | | | | | AN 103 | 02 | 25 | 27 | 7.40% | Does not qualify |
| | | | | | | AN 104 | 01 | 36 | 37 | 2.77% | Does not qualify |
| | | | | 21 | 12.17 ha | AN 105 | 00 | 26 | 26 | 0.00% | Does not qualify |
| | | | | | | AN 106 | 03 | 15 | 18 | 16.66% | Does not qualify |
| | | | | | | AN 107 | 02 | 14 | 16 | 12.5% | Does not qualify |
| | | | | | | AN 108 | 15 | 02 | 17 | 88.23% | Qualify |
| | | | | | | AN 109 | 04 | 23 | 27 | 14.81% | Does not qualify |
| | | | | | | AN 110 | 21 | 04 | 25 | 84% | Qualify |
| | | | | | | AN 111 | 08 | 12 | 20 | 40% | Does not qualify |
| | | | | | | AN 112 | 16 | 21 | 37 | 43.24% | Does not qualify |
| | | | | | | AN 113 | 15 | 11 | 26 | 57.69% | Does not qualify |
| | | | | | | AN 114 | 15 | 00 | 15 | 100% | Qualify |
| | | | | | | AN 115 | 14 | 10 | 24 | 58.33% | Does not qualify |
| | | | | | | AN 116 | 12 | 04 | 16 | 75% | Qualify |
| | | | | | | AN 117 | 17 | 10 | 27 | 62.96% | Does not qualify |
| | | | | | | AN 118 | 26 | 05 | 31 | 83.87% | Qualify |
| | | | | | | AN 119 | 00 | 34 | 34 | 0.00% | Does not qualify |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | AN 120 | 05 | 20 | 25 | 20% | Does not qualify |
| | | | | | | AN 121 | 11 | 04 | 15 | 73.33% | Does not qualify |
| | | | | | | AN 122 | 25 | 01 | 26 | 96.15% | Qualify |
| | | | | | | AN 123 | 15 | 01 | 16 | 93.75% | Qualify |
| | | | | | | AN 124 | 33 | 01 | 34 | 97.5% | Qualify |
| | | | | | | AN 125 | 40 | 01 | 41 | 97.56% | Qualify |
| | | | | | | AN 126 | 28 | 00 | 28 | 100% | Qualify |
| | | | | | | AN 127 | 36 | 01 | 37 | 97.29% | Qualify |
| | | | | | | AN 128 | 37 | 00 | 37 | 100% | Qualify |
| | | | | | | AN 129 | 21 | 00 | 21 | 100% | Qualify |
| | | | | | | AN 130 | 20 | 00 | 20 | 100% | Qualify |
| | | | | 22 | 2.2 ha | AN 131 | 27 | 00 | 27 | 100% | Qualify |
| | | | | | | AN 132 | 35 | 00 | 35 | 100% | Qualify |
| | | | | | | AN 133 | 15 | 00 | 15 | 100% | Qualify |
| | | | | | | AN 134 | 13 | 00 | 13 | 100% | Qualify |
| | | | | 24 | 4.9 ha | AN 135 | 25 | 01 | 26 | 96.15% | Qualify |
| | | | | | | AN 136 | 36 | 00 | 36 | 100% | Qualify |
| | | | | | | AN 137 | 21 | 04 | 25 | 84% | Qualify |
| | | | | | | AN 138 | 20 | 00 | 20 | 100% | Qualify |
| | | | | | | AN 139 | 33 | 00 | 33 | 100% | Qualify |
| | | | | | | AN 140 | 28 | 00 | 28 | 100% | Qualify |
| | | | | | | AN 141 | 25 | 00 | 25 | 100% | Qualify |
| | | | | | | AN 142 | 26 | 00 | 26 | 100% | Qualify |
| | | | | | | AN 143 | --- | --- | --- | --- | Point located at Railway line. |
| | | | | | | AN 144 | 09 | 00 | 09 | 100% | Qualify |
| | | | | | | AN 145 | 29 | 00 | 29 | 100% | Qualify |
| | | | | | | AN 146 | 15 | 00 | 15 | 100% | Qualify |
| | | | | | | AN 147 | 20 | 02 | 22 | 90.90% | Qualify |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | AN | 148 | 05 | 11 | 16 | 31.25% | Does not qualify |
| | | | | 25 | 1.12 ha | AN | 172 | 03 | 00 | 03 | 100% | Qualify |
| | | | | | | AN | 173 | 02 | 02 | 04 | 50% | Does not qualify |
| | | | | 15 | 0.21 ha | AN | 174 | --- | --- | --- | ---- | Point located at Govt. forest Sy. No.14 |
| | | | | 23 | 10.89 ha | AN | 206 | 18 | 00 | 18 | 100% | Qualify |
| | | | | | | AN | 207 | 28 | 00 | 28 | 100% | Qualify |
| | | | | | | AN | 208 | 30 | 05 | 35 | 85.71% | Qualify |
| | | | | | | AN | 209 | 22 | 01 | 23 | 95.65% | Qualify |
| | | | | | | AN | 210 | 46 | 00 | 46 | 100% | Qualify |
| | | | | | | AN | 211 | 29 | 00 | 29 | 100% | Qualify |
| | | | | 2 | 5.00 ha | | --- | --- | --- | --- | ---- | GPS point is not given. The Sy.No.2 coming under South western Railway. |

164.05

**Note** : The Sy.Nos.9,10, 12, 14, 16,17,18,19,20, have done 100% enumeration.

**Talathi** **ISLR** **Range Forest Officer**

Map sheet No:

ANNEXURE-I 103/C

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Antorem

SY NO

Forest Patch No.

point No - 39

N 15°16' 15.207" E 074° 7·58.370"

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N· 15° 16' 15' 2 | 1 | chinch | — | ✓ | 1 | |
| | E· 074 07 58.0 | 2 | mango | — | ✓ | 1 | |
| | | 3 | cashew | - | ✓ | 1 | |
| 2 | 15° 16' 14'·07 | 4 | Teak | — | ✓ | 2 | |
| | 074' 07 58.7 | 5 | char | ✓ | — | 2 | |
| | | 6 | Karmal | ✓ | — | 1 | |
| 3 | 15° 16' 16.5 | | | | | | |
| | 074 07. 58, 3 | | | | | | |
| 4 | 15° 16 15.8 | | | | | | |
| | 074 07 59·0 | | | | | | |
| | | | Total. | 03 + 05 = 08 | | | |

Spp Composition = Percent (%) = No. of forestry trees ($m^2$) / Total No. of trees ($m^2$) x 100

= 03 / 8 5 = 37.5%

RFO

ISLR

Talathi

Owner

102/C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 40

Taluka: Sanguem

Village: Antoreny

N 15° 16' 17.572" E 074° 08' 20.370"

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not ic |
|---|---|---|---|---|---|---|---|
| 1 | N 15.16.18.3 | 1 | Moi | Y | — | 2 | |
| | E 074.08.20.5 | 2 | Salay | Y | — | 3 | |
| | | 3 | Bibo | Y | — | 1 | |
| 2 | N 15.16.18.2 | 4 | Cashew | Y | Y | 3 | |
| | E 074.08.20.1 | 5 | Indo | Y | — | 1 | |
| | | 6 | Maolat | Y | — | 1 | |
| 3 | N 15.16.16.6 | 7 | Mphal | Y | — | 1 | |
| | E 074.08.21.0 | 8 | Kumbyo | Y | — | 7 | |
| | | 9 | Mango | Y | Y | 2 | |
| 4 | N 15.16.16.1 | | | | | | |
| | E 074.08.21.2 | | | | | | |
| | | | | 10 | 5 | 15 | |

Spp Composition = Percent (%) $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$\frac{10}{15} \times 100$

$= 66.66\%$

RFO

ISLR

Talathi

Owner

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 41

Taluka: Sanguem

Village: Antoseri

N 15° 16' 20.835" E 074° 8' 7.776"

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not i |
|---|---|---|---|---|---|---|---|
| | N 15.16.20.1 | 1 | Cashew | — | Y | 6 | |
| | E 074 08 08 0 | 2 | Salay | Y | — | 4 | |
| | | 3 | Mango | — | Y | 3 | |
| 2) | N 15.16.20.3 | 4 | Saton | Y | — | 2 | |
| | E 074 08 07 6 | 5 | Irosanb | Y | | 1 | |
| | | 6 | Siras | Y | | 1 | |
| 3) | N 15.16 21.2 | 7 | Zambo | Y | — | 3 | |
| | E 074 08 08 2 | 8 | Assan | Y | — | 2 | |
| | | 9 | Ghotting | Y | — | 2 | |
| 4) | N 15.16 21.1 | 10 | kudo | Y | — | 1 | |
| | E 074 08 07.7 | 11 | Aryun | Y | — | 1 | |
| | | 12 | Sawar | Y | — | 1 | |
| | | | | 18 | 9 | 27 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{18}{27} = 66.66\%$

RFO

ISLR

Talathi

Owner

100/C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 42

Taluka: Sanguem

Village: Adoreм · N 15° 16' 23.457" E 074° 8·10.191"

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identific Id/ not i |
|---|---|---|---|---|---|---|---|
| | | | Sawar | Y | — | 1 | |
| | | | Cashew | — | Y | 4 | |
| | | | Moi | Y | — | 1 | |
| | | | Zambo | Y | — | 1 | |
| | | | char | Y | — | 1 | |
| | | | Saton | Y | — | 2 | |
| | | | kumbyo | Y | — | 1 | |
| | | | undira | Y | — | 1 | |
| | | | chanado | Y | — | 1 | |
| | | | Kindal | Y | — | 1 | |
| | | | Uhotdiny | Y | — | 1 | |
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| | | | | | | | |
| | | | | | | | |
| | | | | 11 | 4 | 15 | |

Spp Composition = Percent (%)

$$\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$$

$$\frac{11}{15} \times 100$$

73.33%.

RFO

ISLR

Talathi

Owner

99/C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. ~~41~~ 43

Taluka: Sanguem

Village: Antoren N15° 16' 25.872" E 074° 08' 12.890"

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identific Id/ not i |
|---|---|---|---|---|---|---|---|
| 1 | N 15.16.25.1 | 1 | Zanbo | y | — | 1 | |
| | E 074.08.13.8 | 2 | kudo | y | — | 2 | |
| | | 3 | Sawar | y | — | 2 | |
| | N 15.16.25.7 | 4 | Assan | y | — | 3 | |
| | E 074.08.13.5 | 5 | Ghothing | y | — | 1 | |
| | | 6 | kumbya | y | — | 1 | |
| | N 15.16.26.3 | 7 | Siray | y | — | 1 | |
| | E 074.08.12.2 | 8 | Kharwat | y | — | 1 | |
| | | 9 | salay | y | — | 1 | |
| | N 15.16.25.8 | 10 | Cashew | — | y | 3 | |
| | E 074.08.11.6 | 11 | Mango | — | y | 2 | |
| | | 12 | Kindal | y | — | 1 | |
| | | | | 14 | 5 | 19 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{14}{19} = 73.68\%$

RFO

ISLR

Talathi

Owner

Map sheet No:

ANNEXURE-I 98/C

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. -44

Taluka: Sanguem

Village: Antorim

N15° 16' 18.471" E074° 8' 5.566"

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N-15° 16 32.40 | 1 | cashew | — | ✓ | 8 | |
| | E 074 08.08.50 | 2 | moolaf | ✓ | — | 9 | |
| | | 3 | Kannal | ✓ | — | 3 | |
| 2 | N 15° 16 31.10 | 4 | Zamba | ✓ | — | 1 | |
| | E074 08 07.90 | 5 | Haddi | ✓ | — | 1 | |
| 3 | N 15° 16 17.7 | | | | | | |
| | E074.08 05.8 | | | | | | |
| 4 | N 15° 16.18.4 | | | | | | |
| | E074 08.06.3 | | | | | | |
| | | | | 14 + | 8 = | 22 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{14}{22} \times 100$

$= 63.63\%$

RFO

ISLR

Talathi

Owner

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 45

Taluka: Sanguem

Village: Antorem N=150.16.14.282 E=074.8.2.559

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not i |
|---|---|---|---|---|---|---|---|
| | N=15.16.12.8 E=074.08.25.9 | | Kinal | 4 | - | 1 | |
| | | | Zambo | 4 | - | 4 | |
| | | | Nano | 4 | - | 1 | |
| | N=15.16.13.9 E=074.08.26.3 | | Char | 4 | - | 2 | |
| | | | Cotting | 4 | - | 1 | |
| | | | Karmal | 4 | - | 1 | |
| | N=15.16.14.5 E=074.08.24.4 | | Cashew | ~~4~~ | 4 | 5 | |
| | N=15.16.14.3 E=074.08.24.0 | | | | | | |
| | | | | 10 | 5 | 15 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{10}{15} = 66.66\%$

RFO

ISLR

Talathi

Owner

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 46

Taluka: Sanguem

Village: Antorem

N=15-16-14-668 E:074-8-6-028

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not ic |
|---|---|---|---|---|---|---|---|
| | N-15-16-27-30 | | Karmal | ✓ | – | 4 | |
| | E-074-08-09-30 | | Zambo | ✓ | – | 5 | |
| | | | Inhotting | ✓ | – | 2 | |
| | N-15-16-29-90 | | Chanado | ✓ | – | 5 | |
| | E-074-08-10-40 | | Kudo | ✓ | – | 2 | |
| | | | Chav | ✓ | – | 1 | |
| | N-15-16-14-2 | | Ondir | ✓ | – | 1 | |
| | E-074-08-05-9 | | Kinal | ✓ | – | 1 | |
| | | | Cashew | – | ✓ | 5 | |
| | N-15-16-22-90 | | Shiron | ✓ | – | 1 | |
| | E-074-08-10-60 | | Sack | – | ✓ | 3 | |
| | | | | 22 | 8 | 30 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$\frac{22}{30}$

$= 73.33\%$

RFO

ISLR

Talathi

Owner

95/c

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 47

Taluka: Sanguem

Village: Antorem

N = 15.16.17.906 E = 074.08.8.906

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not ic |
|---|---|---|---|---|---|---|---|
| | N = 15.16.27.30 | 1 | Saaoor | 4 | - 4 | 1 | |
| | E = 074.08.09.30 | 2 | Kudo | 4 | - | 1 | |
| | | 3 | Char | 4 | - | 1 | |
| | N = 15.16.29.90 | 4 | Karnal | 4 | - | 1 | |
| | E = 074.08.10.40 | 5 | Final | 4 | - | 1 | |
| | | 6 | Jambo | 4 | - | 2 | |
| | N = 15.16.17.7 | 7 | Katikart | 4 | - | 2 | |
| | E = 074.08.09.1 | 8 | Mat at | 4 | - | 2 | |
| | | 9 | Cashew | - | 4 | 4 | |
| | N = 15.16.17.3 | | | | | | |
| | E = 074.08.7 | | | | | | |
| | | | | 11 | 4 | 15 | |

Spp Composition = No. of forestry trees ($m^2$) / Total No. of trees ($m^2$) x 100

= 11/15

= 73.33%

RFO

ISLR

Talathi

Owner

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 48

Taluka: Sanguem

Village: Amoxem N = 15.16.19.319. E.074.08.11.425

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not i |
|---|---|---|---|---|---|---|---|
| | N-15.16.19.0 | 1 | Charato | ✓ | - | 6 | |
| | E=074.08.12.0 | 2 | Zambo | ✓ | - | 2 | |
| | | 3 | Ghotting | ✓ | - | 1 | |
| | N=15.16.19.4 | 4 | Satod | ✓ | - | 2 | |
| | E=074.08.12.1 | 5 | Dhaban | ✓ | - | 1 | |
| | | 6 | Cashew | - | -✓ | 3 | |
| | N=15.16.19.4 | 7 | Jack | Jack ✓ | ✓ | 2 | |
| | E=074.08.10.3 | | | | | | |
| | N=15.16.19.9 | | | | | | |
| | E=074.08.10.7 | | | | | | |
| | | | | 12 | 5 | 17 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{12}{17}$

$= 70.58\%$

RFO

ISLR

Talathi

Owner

931C

Map sheet No:

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 4

Taluka: Sangoem

Village: Antorem

N=15.16.21.709 E:074.8.14.175

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identif. Id/ not |
|---|---|---|---|---|---|---|---|
| | N.15.16.21.0 | | Zambo | Y | - | 2 | |
| | E.074.08.14.1 | | Saucer | Y | - | 2 | |
| | | | Kumbyo | Y | - | 1 | |
| | N.15.16.21.7 | | Kormal | Y | - | 2 | |
| | E.074.08.14.8 | | Lohatiny | Y | - | 2 | |
| | | | Asan | Y | - | 7 0 | |
| | N.15.16.38.30 | | Kudo | Y | - | 1 | |
| | E 074.08.23.30 | | char | Y | - | 1 | |
| | | | Cashew | - | Y | 3 | |
| | N.15.16.36.90 | | Bhirand | - | 1 | 2 | |
| | E.074.08.22.00 | | | | | | |
| | | | | | | | |
| | | | | 12 | 5 | 17 | |

17

Spp Composition Percent (%) = No. of forestry trees ($m^2$) / Total No. of trees ($m^2$) x 100

12/17

70.58

70.58

AFO

ISLR

Talathi

Owner

92/C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 50

Taluka: Sanguem

Village: Antoreм

N 15 16 24 767 E 074 08 17 490

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not i |
|---|---|---|---|---|---|---|---|
| 1) | N 15 16 24 8 | 1 | Moi | 4 | | 1 | |
| | E 074 08 16 5 | 2 | kudo | 4 | | 2 | |
| | | 3 | char | 4 | | 2 | |
| 2 | N 15 16 24 2 | 4 | Zanbo | 4 | | 3 | |
| | E 074 08 16 5 | 5 | Kindal | 4 | | 3 | |
| | | 6 | Asan | 4 | | 1 | |
| 3 | N 15 16 40 50 | 7 | Mango | ✱ | 4 | 2 | |
| | E 074 08 29 80 | 8 | Bhirand | — | 4 | 2 | |
| | | 9 | kaynal | 4 | — | 1 | |
| 4) | N 15 16 41 10 | 10 | Billad | 4 | — | 1 | |
| | E 074 08 29 70 | 11 | cashew | — | 4 | 2 | |
| | | | | 14 | 6 | 20 | |

Spp Composition = Percent (%)

$$\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100 = \frac{14}{20} = 70\%$$

RFO

ISLR

Talathi

Owner

9/1/2

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 51

Taluka: Sangem

Village: Antorem N=15.16.21.606 E.074.08.17.541

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not i |
|---|---|---|---|---|---|---|---|
| | N.15.16.20.9 | | Kormal | ✓ | – | 2 | |
| | E.074.08.18.1 | | Chor | ✓ | – | 2 | |
| | | | Ghatting | ✓ | – | 1 | |
| | N.15.16.20.8 | | Kinal | ✓ | – | 2 | |
| | E.074.08.17.5 | | Kujo | ✓ | – | 1 | |
| | | | Cashew | – | ✓ | 3 | |
| | N.15.16.22.6 | | Bhill Mad | ✓ | – | 1 | |
| | E.074.08.17.6 | | Zambo | ✓ | – | 4 | |
| | | | Bhirond | – | ✓ | 3 | |
| | N.15.16.22.4 | | | | | | |
| | E.074.08.17.2 | | | | | | |
| | | | | | | | |
| | | | | | | | |
| |

Map sheet No:

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 52

Taluka: Sanguem

Village: Amoreм

N·15 16·18·317 E 074·08·14·868

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not id |
|---|---|---|---|---|---|---|---|
| 1) | N·15·16·17·5 | 1 | MOI | 4 | — | 3 | |
| | E·074·08·15·5 | 2 | Sawar | 4 | — | 2 | |
| | | 3 | kudo | 4 | — | 2 | |
| 2 | N·15·16·18·5 | 4 | charaolo | 4 | — | 2 | |
| | E 074·08·15·6 | 5 | kumbyo | 4 | — | 2 | |
| | | 6 | char | 4 | — | 1 | |
| 3 | N·15·16·19·2 | 7 | Tindal | 4 | — | 1 | |
| | E 074·08·14·6 | 8 | Zanbo | 4 | — | 2 | |
| | | 9 | Whothny | 4 | — | 2 | |
| 4 | 15·16·31·20 | 10 | Cashew | — | 4 | 4 | |
| | 074·0823·3 | 11 | Bhirand | — | 4 | 2 | |
| | | | | 14 | 6 | 20 | |

Spp Composition = Percent (%)

$$\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$$

$$\frac{14}{20} \times 100$$

= 70%

RFO

ISLR

Talathi

Owner

89/C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 53

Taluka: Sanguem

Village: Antoreм

N. 15.16.16.0 E 074.08.12.0

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identif Id/ not |
|---|---|---|---|---|---|---|---|
| | N. 15.16.15.9 | 1 | Khair | Y | | 1 | |
| | E 074.08.11.3 | | Maehat | Y | | 2 | |
| | | | Shivan | Y | | 1 | |
| | N. 15.16.15.7 | | Zambo | Y | | 2 | |
| | E. 074.08.11.0 | | Charcoalo | Y | | 3 | |
| | | | Kaimal | Y | | 2 | |
| | N. 15.16.16.2 | | Ludo | Y | | 3 | |
| | E. 074.08.12.7 | | Accassia | — | Y | 3 | |
| | | | cashew | — | Y | 2 | |
| | N. 15.16.25.80 | | Mango | — | Y | 1 | |
| | E. 074.08.20.60 | | | | | | |
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| | | | | | | | |
| | | | | 14 | 6 | 20 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{14}{20} \times 100$

$= 70\%$

RFO

ISLR

Talathi

Owner

48/L

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 54

Taluka: Sanguem

Village: Antoem

N 15 16 13 5 E 074 08 09 5

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identif Id/ not |
|---|---|---|---|---|---|---|---|
| 1 | N 15 16 14 6 | 1 | Madat | Y | — | 4 | |
| | E 074 08 09 0 | 2 | Assan | Y | — | 8 | |
| | | 3 | Zanlb O | Y | — | 2 | |
| 2 | N 15 16 24 50 | 4 | chanado | Y | — | 4 | |
| | E 074 08 16 30 | 5 | Uhothipy | Y | — | 1 | |
| | | 6 | Karwat | Y | — | 1 | |
| 3 | N 15 16 13 1 | 7 | Kindal | Y | — | 1 | |
| | E 074 08 08 7 | 8 | Cashew | — | Y | 6 | |
| 4 | N 15 16 12 9 | | | | | | |
| | E 074 08 9 1 | | | | | | |
| | | | | 15 | 6 | 21 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{15}{21} \times 100$

$= 71.42\%$

RFO

ISLR

Talathi

Owner

Map sheet No:

ANNEXURE-I 87/C

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 55

Taluka: Sanguem

Village: Antorem N·15° 16'10.196" E074° 8'7.981"

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | 15 16 09 3 | 1 | madat | ✓ | — | 01 | |
| | 074 08 08·4 | | mango | ~~—~~ | ✓ | 04 | |
| | | | Char | ~~Ch~~ | — | 02 | |
| | 15 16 09·7 | | kindal | ✓ | — | 01 | |
| | 074 08 08·9 | | moi | ✓ | ~~—~~ | 01 | |
| | | | Ghatting | ✓ | — | 01 | |
| | 15 16 18·50 | | Bhillama | ✓ | — | 01 | |
| | 074 08 12·60 | | cashew | ~~—~~ | ✓ | 01 | |
| | | | kermal | ✓ | — | 03 | |
| | 15 16 17·80 | | | | | | |
| | 074 08 11·80 | | | | | | |
| | | | | | | | |
| | | | | | | | |
| |

86/C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 56

Taluka: Sanguem

Village: - Antoren.

N. 15.16.10.1 E 074.08.11.1

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N 15.16.10.5 | 1 | Zanbo | 4 | — | 4 | |
| | E 074.08.11.8 | 2 | Nath | 4 | — | 2 | |
| | | 3 | Coconut | 1 | 4 | 3 | |
| 2) | N. 15.16.10.0 | 4 | Ghodhing | 4 | — | 1 | |
| | E. 074.08.10.9 | 5 | Kare | 4 | — | 1 | |
| | | 6 | Asan | 4 | — | 2 | |
| 3) | N. 15.16.10.7 | 7 | Karwal | 4 | — | 1 | |
| | E 074.08.10.1 | 8 | Kumbyo | 4 | — | 1 | |
| | | 9 | Mango | — | 4 | 8 | |
| | N. 15.16.09.8 | 10 | Cashew | — | 4 | 3 | |
| | E. 074.08.10.3 | 11 | Kinda | 4 | — | 1 | |
| | | | | 14 | 7 | 21 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$\frac{14}{21}$

$= 66.66\%$

RFO

ISLR

Talathi

Owner

851C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 57

Taluka: Sanguem

Village: Antorem

N 15 16 12.5 E 074 08 13.9

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not ic |
|---|---|---|---|---|---|---|---|
| 1) | N 15 16 20.0 | 1 | Asan | Y | - | 03 | |
| | E 074 08 21.0 | 2 | Matti | Y | - | 3 | |
| | | 3 | Sambo | Y | - | 4 | |
| 2) | N 15 16 19.10 | 4 | kindal | Y | - | 3 | |
| | E 074 08 21.70 | 5 | kumbyo | Y | - | 1 | |
| | | | Salay | Y | - | 1 | |
| 3) | N 15 16 13.2 | | Char | Y | - | 1 | |
| | E 074 08 13.6 | | Ghothing | Y | - | 1 | |
| | | | Bhirand | - | Y | 1 | |
| 4) | N 15 16 13.6 | | Cashew | - | Y | 5. | |
| | E 074 08 14.3 | | | | | | |
| | | | | 17 | 6 | 23 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{17}{23} \times 100$

$= 73.91.$

RFO

ISLR

Talathi

Owner

841C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 58

Taluka: Sanguem

Village: Amoreim

N. 15.16.15.6 E 074.08.16.8

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1) | N. 15.16.16.2 | 1 | Karmal | Y | | 2 | |
| | E. 074.08.17.7 | 2 | Char | Y | | 3 | |
| | | 3 | Kyndy0 | Y | | 2 | |
| 2 | N. 15.16.15.5 | 4 | Sawar | Y | | 1 | |
| | E. 074.08.17.7 | 5 | Thphal | Y | | 3 | |
| | | 6 | Mahadbhum | Y | | 2 | |
| 3 | N. 15.16.16.0 | 7 | Kindal | Y | | 1 | |
| | E. 074.08.16.5 | 8 | Kudo | Y | | 1 | |
| | | 9 | cashew | — | Y | 3 | |
| 4) | N. 15.16.15.4. | 10 | Aggy0 | — | Y | 1 | |
| | E. 074.08.16.4. | 11 | Bhirand | — | Y | 2 | |
| | | | | 14 | 6 | 20 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{14}{20}$

$= 70\%$

RFO

ISLR

Talathi

Owner

831C

Map sheet No:

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 59

Taluka: Sanguem

Village: Amboem

N. 15.16.16.5 E 074 08.19.7.

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1) | N. 15.16.17.1 | 1 | Karmal | Y | — | 2 | |
| | E. 074.08.20.5 | 2 | Moi | Y | — | 2 | |
| | | 3 | Sirax | Y | — | 1 | |
| 2) | N. 15.16.17.7 | 4 | Tiphal | Y | — | 5 | |
| | E. 074.08.19.5 | 5 | Math | Y | — | 2 | |
| | | 6 | Kindal | Y | — | 1 | |
| 3) | N. 15.16.15.9 | 7 | Cashew | — | Y | 4 | |
| | E. 074.08.18.9 | 8 | Mango | — | Y | 2 | |
| 4) | N. 15.16.16.6 | | | | | | |
| | E. 074.08.18.4 | | | | | | |
| | | | | 13 | 6 | 19 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{13}{19} \times 100 = 68.42\%$

RFO

ISLR

Talathi

Owner

~~84/C~~
82/C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 60

Taluka: Sanguem

Village: Anmod

N. 15.16.12.7 E-074.08.17.

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not ic |
|---|---|---|---|---|---|---|---|
| 1 | N.15.16.13.8 | 1 | Karnal | 4 | — | 2 | |
| | E. 074.08.17.9 | 2 | Zanbo | 4 | — | 6 | |
| | | 3 | Asan | 4 | — | 1 | |
| 2 | N.15.16.13.9 | 4 | Kinlal | 4 | — | 1 | |
| | E 074.08.17.5 | 5 | Nathi | 4 | — | 1 | |
| | | 6 | Salay | 4 | — | 1 | |
| 3 | N.15.08.12.5 | 7 | Kunbyo | 4 | — | 1 | |
| | E.074.08.17.3 | 8 | Tinphal | 4 | — | 2 | |
| | | 9 | cashew | — | 4 | 6 | |
| 4 | N.15.08.12.3 | 10 | | | | | |
| | E. 074.08.17.8 | | | | | | |
| | | | | 15 | 6 | 21 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{15}{21}$

$= 71.42\%$

RFO

ISLR

Talathi

Owner

8 1C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 61

Taluka: Sanguem

Village: Adoren

N 15.16.8.9 E 074.08.14.6.

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not id |
|---|---|---|---|---|---|---|---|
| 1) | N 15.16.09.7 | 1 | Saccar | 4 | — | 1 | |
| | E 074.08.14.6 | | Bibo | 4 | — | 2 | |
| | | | R. Anado | 4 | — | 1 | |
| | N 15.16.09.5 | | Cashew | — | 4 | 3 | |
| | E 074.08.14.1 | | Karyal | 4 | — | 2 | |
| | | | Zambo | 4 | — | 3 | |
| | N 15.16.08.4 | | Kindal | 4 | — | 1 | |
| | E 074.08.15.2 | | Chanido | 4 | — | 1 | |
| | | | Ghatting | 4 | — | 1 | |
| | N 15.16.08.3 | | Sisam | 4 | — | 1 | |
| | E 074.08.13.9 | | Kumbo | 4 | — | 1 | |
| | | | Bhirand | — | 4 | 2 | |
| | | | | 14 | 5 | 19 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{14}{19} = 73.68\%$

RFO ISLR Talathi Owner

8 of C

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 69

Taluka: Sanguem

Village: Astoren

N 15.16.23.6 E 074.08.14.6

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie Id/ not id |
|---|---|---|---|---|---|---|---|
| 1) | N 15.16.23.6 | 1 | Zambo | Y | - | 1 | |
| | E 074.08.15.2 | 2 | Tiphal | Y | - | 1 | |
| | | 3 | Saton | Y | - | 1 | |
| 2) | N 15.16.24.0 | 4 | kindal | Y | - | 2 | |
| | E 074.08.14.8 | 5 | Moi | Y | - | 2 | |
| | | 6 | karnal | Y | - | 1 | |
| 3) | N 15.16.24.8 | 7 | cashew | - | Y | 9 | |
| | E 074.08.14.4 | 8 | kanboto | Y | - | 1 | |
| | | 9 | char | Y | - | 2 | |
| 4) | N 15.16.23.0 | 10 | Bhirand | - | Y | 3 | |
| | E 074.08.13.8 | | | | | | |
| | | | | 11 | 7 | 18 | |

Spp Composition = Percent (%) = No. of forestry trees ($m^2$) / Total No. of trees ($m^2$) x 100

= 11/18 = 61.11%

RFO

ISLR

Talathi

Owner

7a/c

Map sheet No:

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 65

Taluka: Sanguem

Village: Antoem

N: 15·16·20·7 · E 074°08·04·8

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifi Id/ not i |
|---|---|---|---|---|---|---|---|
| 1) | N 15·16·21·8 | 1 | Ghotting | Y | | 1 | |
| | E 074·08·09·0 | 2 | Jambal | Y | | 1 | |
| | | 3 | char | Y | | 2 | |
| | N 15·16·22·96 | 4 | Saloy | Y | | 1 | |
| | E 074·08·03·81 | 5 | Ficusa | Y | | 1 | |
| | | 6 | Kumbyo | Y | | 1 | |
| | N 15·16·20·3 | 7 | cashew | — | Y | 6 | |
| | E 074·08·04·3 | 8 | Matti | Y | | 2 | |
| | | 9 | Kindal | Y | | 2 | |
| | N 15·16·20·7 | 10 | karnal | Y | | 1 | |
| | E 074·08·05·0 | 11 | kasmal | Y | | 2 | |
| | | 12 | Jack | — | Y | 2 | |
| | | 13 | Bhirand | — | Y | 2 | |
| | | | | 13 | 10 | 23 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{13}{23}$

$= 56.52\%$.

RFO

ISLR

Talathi

Owner

78(c

Map sheet No:

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No. 66

Taluka: Sanguem

Village: – Antorem

N· 15·16·10·2 E 074·08·16·7

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1) | N 15·16·09·2 | 1 | Karmal | 4 | – | 2 | |
| | E 074·08·16·6 | 2 | Zambo | 4 | – | 2 | |
| | | 3 | Cashew | – | 4 | 4 | |
| 2) | N· 15·16·10·9 | 4 | Kindal | 4 | – | 2 | |
| | E· 074·08·16·8 | 5 | Nath | 4 | – | 2 | |
| | | 6 | Bhilmod | 4 | – | 1 | |
| 3) | N· 15·16·09·4· | 7 | Saloy | 4 | – | 4 | |
| | E· 074·08·17·3 | 8 | Mango | – | 4 | 1 | |
| 4) | N· 15·16·10·3 | | | | | | |
| | E 074·08·16·1 | | | | | | |
| | | | | 13 | 5 | 18 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{13}{18} \times 100$

$= 72.22\%$

RFO ISLR Talathi Owner

Map Sheet No. 25

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Sample plot area: 50m x 20m

Forest Patch No.

Taluka : Sanguem

Village: Antoxem

| .No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | N° 15°16'10.8 | 1 | Ghotting | y | - | 2 | |
| | E. 074°08'14.7 | | Kindal | y | - | 2 | |
| | | | Ranbo | y | - | 1 | |
| | N° 15°16'10.1 | | Kamal | y | - | 1 | |
| | E. 074°08'15.0 | | Mango | - | y | 3 | |
| | | | Kaju | - | y | 2 | |
| 3 | N° 15°16'10.3 | | | | | | |
| | E. 074°08'13.4 | | | | | | |
| | | | | | | | |
| 1 | N° 15°16'9.8 | | | | | | |
| | E. 074°08'13.7 | | | | | | |
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| | | | | 6 | 5 | 11 | |

**Spp Composition percent (%)** = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100$

$= \frac{6}{5} = 54\%$

RFO

Sadeka Sawoy Madalbandas
ISLR

Talathi

**Owner of Property/ Representative**

Map Sheet No. 25

**ANNEXURE - 1**

2

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Sample plot area: 50m x 20m

Forest Patch No.

Taluka : Sanguem

Village: Antoren

| .No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | N' 15'16'15'5 | 1 | Karmal | y | — | 3 | |
| | E' 074' 08'19'1 | 2 | Matti | y | — | 1 | |
| | | | | | | | |
| | N' 15'16'15'4 | | | | | | |
| | E' 074' 08'18'4 | | | | | | |
| | | | | | | | |
| 3 | N' 15'16'13'9 | | | | | | |
| | E' 074'08'18'9 | | | | | | |
| | | | | | | | |
| 4 | N' 15'16'14'2 | | | | | | |
| | E 074'08'08'1 | | | | | | |
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| | | | | 4. | — | 4 | |

**Spp Composition percent (%)** = No. of forestry trees(m2) / Total No. of trees (m2) x 100

Remark : plot consisting small Bushes.

RFO

ISLR

Talathi

**Owner of Property/ Representative**

Map Sheet No. 25

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Sample plot area: 50m x 20m

Forest Patch No.

Taluka : Sanguem

Village: Antorem

| .No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | N·15·16·14·2 | 1 | Hussan | Y | – | | |
| | E·074·08·13·5 | 2 | Karmal | Y | – | | |
| | | 3 | Ghotting | Y | – | | |
| | N·15·16·14·7 | | | | | | |
| | E·074·08·13·3 | | | | | | |
| | N·15·16·14·6 | | | | | | |
| | E·074·08·14·5 | | | | | | |
| | N·15·16·15·2 | | | | | | |
| | E·074·08·14·3 | | | | | | |
| | | | | 4 | | | |

**Spp Composition percent (%)** = No. of forestry trees(m2) / Total No. of trees (m2) x 100

Remark – plot Consisting Small Bushes.

RFO

ISLR

Talathi

**Owner of Property/ Representative**

Map Sheet No. 25

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Sample plot area: 50m x 20m

Forest Patch No.

Taluka :

Village:

| .No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| | N·15·16·11·7 | 1 | Jack | — | Y | | |
| | E·074·08·09·6 | 2 | chanado | Y | - | | |
| | | 3 | Kindal | Y | — | | |
| | N·15·16·11·2 | 4 | karMal | Y | — | | |
| | E·074·08·09 8 | 5 | Matti | Y | — | | |
| | | 6 | Hedu | Y | — | | |
| | N·15·16·12·3 | 7 | Kuju | — | Y | | |
| | E·074·08·11·4 | 8 | Mango | — | Y | | |
| | | | | | | | |
| | N·15·16·12·9 | | | | | | |
| | E·074·08·10·8 | | | | | | |
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| | | | | 8 | 6 | | |

**Spp Composition percent (%)** = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100$

$= \frac{8}{6} = 57.14\%$

RFO

ISLR

Talathi

**Owner of Property/ Representative**

Map Sheet No. 25

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Sample plot area: 50m x 20m

Forest Patch No. 5

Taluka : Sanguem

Village: Antoserm

| .No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | N° 15°16'18'4 | 1 | Moi | y | — | 1 | |
| | E· 074°08'17·6 | 2 | zambo | y | — | 2 | |
| | | 3 | kindal | y | — | 2 | |
| 2 | N° 15°16'17·9 | 4 | kumboy o | y | — | 1 | |
| | E· 074°08'17·6 | 5 | kojy | — | y | 4 | |
| | | | | | | | |
| 3 | N· 15°16'19·7 | | | | | | |
| | E·074°08'17·1 | | | | | | |
| | | | | | | | |
| 4 | N·15·16·20 0 | | | | | | |
| | E-074·08'17·8 | | | | | | |
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| | | | | 6 | 4 | 10 | |

**Spp Composition percent (%)** = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100$

$\frac{6}{4} = 60\%$

RFO ISLR Talathi Owner of Property/ Representative

Map Sheet No. 25 (6)

**ANNEXURE - 1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Sample plot area: 50m x 20m

Forest Patch No.

Taluka :

Village:

| r.No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| | N·15°16·16·2 | 1 | Sawar | Y | - | 1 | |
| | E·07H°08°08·1 | 2 | Shivan | Y | - | 1 | |
| | | 3 | Zambo | Y | - | 2 | |
| | N·15°16·16·9 | 4 | char | Y | - | 1 | |
| | E·07H°08°08·8 | 5 | Karwal | Y | - | 1 | |
| | | 6 | Ghotting | Y | - | 1 | |
| | N·15°16·15·0 | 7 | Bhirand | - | Y | 3 | |
| | E·07H°08°08·9 | 8 | Kaju | - | Y | 2 | |
| | | | | | | | |
| | N·15°16·15·3 | | | | | | |
| | E·07H°08°08·H | | | | | | |
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| | | | | 7 | 5 | 12 | |

**Spp Composition percent (%)** = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100$

$= \frac{7}{5} = 58.33\%$

RFO

ISLR

Talathi

**Owner of Property/ Representative**

Map Sheet No. 25 7

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Sample plot area: 50m x 20m

Forest Patch No.

Taluka : Sanquem

Village: Antorem

| Sr.No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| | N·15°16·19·8· | 1 | Zambo | Y | — | 3 | |
| | E 074°08·12·7 | 2 | Ghotting | Y | — | 1 | |
| | | | | | | | |
| 2 | N·15°16·19·2 | | | | | | |
| | E 074°08·12·9 | | | | | | |
| | | | | | | | |
| 3 | N·15°16·19·5 | | | | | | |
| | E·074°08·13·6 | | | | | | |
| | | | | | | | |
| 4 | N·15°16·20·3 | | | | | | |
| | E 074°08 13·3 | | | | | | |

**Spp Composition percent (%)** = No. of forestry trees(m2) / Total No. of trees (m2) x 100

Remark : plot Consisting Small Bushes

RFO (Namrata Gaonkar) ISLR (Sandip Madelkar) Talathi Owner of Property/ Representative

Map sheet No: 25 8

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No.

Taluka: Sanguem

Village: Antoren

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N 15°16'24.4 | 1 | Kumbyo | Y | - | 1 | |
| | E 074°08'17.9 | 3 | Undira | Y | - | 1 | |
| | | 3 | Ghatting | Y | - | 1 | |
| 2 | N 15°16'21.8 | 4 | Zambo | Y | - | 1 | |
| | E 074°08'16.7 | 5 | Karnal | Y | - | 1 | |
| | | 6 | Bhirand | - | Y | 2 | |
| 3 | N 15°16'23.2 | 7 | Kay | - | Y | 3 | |
| | E 074°08'15.8 | | | | | | |
| 4 | N 15°16'23.7 | | | | | | |
| | E 074°08'16.6 | | | | | | |
| | | | | 6 | 5 | 11 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{6}{11} \times 100$

$= 54.54\%$.

RFO

Sandip Naik
ISLR

Talathi

Owner

Map sheet No: 25

ANNEXURE-I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No.

Taluka: Sanguem

Village: Antoren

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N: 15°16·23·1 | 1 | Mango | Y | – | 1 | |
| | E: 074° 08' 12·7 | 2 | Zambo | Y | – | 2 | |
| | | 3 | Ghotting | Y | – | 1 | |
| 2 | N-15°16·23·3 | 4 | kaju | – | Y | 3 | |
| | E-074°08'12·0 | 5 | kindal | Y | – | 1 | |
| | | 6 | Sawar | Y | – | 1 | |
| 3 | N=15°16 24·0 | 7 | Mango | – | Y | 1 | |
| | E=074°08'13·3 | | | | | | |
| 4 | N=15°16·24·9 | | | | | | |
| | E=074°08'12·5 | | | | | | |
| | | | | 6 | 4 | 10 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{6}{9} \times 100$

$= 60\%$

RFO

Sujay Madelkar
SLR

Talathi

Owner

Map Sheet No. 25

**ANNEXURE - 1**

10

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Sample plot area: 50m x 20m

Forest Patch No.

Taluka : Sanguem

Village: Antorem

| Sr.No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1) | N·15·16·21·4 | 1 | char | y | – | | |
| | E·07H·08·10·8 | 2 | kindal | y | – | | |
| | | 3 | Moi | y | – | | |
| 2) | N·15·16·208 | | | | | | |
| | E07H·08·10·8 | | | | | | |
| | | | | | | | |
| 3) | N·15·16·21·5 | | | | | | |
| | E07H·08·09·9 | | | | | | |
| | | | | | | | |
| 4) | N·15·16·21·9 | | | | | | |
| | E07H·08·22·0 | | | | | | |

**Spp Composition percent (%)** = No. of forestry trees(m2) / Total No. of trees (m2) x 100

Remark - plot consisting small Bushes.

RFO | ISLR | Talathi | Owner of Property/ Representative

Map Sheet No. 25

**ANNEXURE - 1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Sample plot area: 50m x 20m

Forest Patch No.

Taluka : Sanguem

Village: Antoren

| Sr.No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | N·15·16·17·8 | 1 | Kaju | – | Y | 3 | |
| | E·074·08·08·0 | 2 | Bhirand | – | Y | 1 | |
| | | 3 | Irumbyo | Y | – | 1 | |
| 2 | N·15·16·18·0 | 4 | chanado | Y | – | 2 | |
| | E 074·08·07·1 | 5 | Karmal | Y | – | 2 | |
| | | 6 | Ghotting | Y | – | 1 | |
| 3 | N·15·16·19·3 | 7 | Santon | Y | – | 1 | |
| | E-074·08·07·7 | | | | | | |
| | | | | | | | |
| 4 | N·15·16·19·8 | | | | | | |
| | E·074·08·06·4 | | | | | | |
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| | | | | 4 | 4 | 11 | |

**Spp Composition percent (%)** = No. of forestry trees(m2) / Total No. of trees (m2) x 100

= 4/7 = 63.63%

RFO

ISLR Sandip Mandrekar (FS)

Talathi

Owner of Property/ Representative

Map Sheet No. 25

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Sample plot area: 50m x 20m

Forest Patch No.

Taluka : Sanguem

Village: Antorem

| Sr.No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1) | N·15·16·16.3 | 1 | Kaju | – | Y | 3 | |
| | E·074·08·03.7 | 2 | coconut | – | Y | 1 | |
| | | 3 | Chothing | Y | – | 1 | |
| 2) | N·15·16·16·8 | 4 | chanadto | Y | – | 2 | |
| | E·074·08·04·1 | | | | | | |
| | | | | | | | |
| 3) | N·15·16·16·4 | | | | | | |
| | E 074·08·05·3 | | | | | | |
| | | | | | | | |
| 4) | N·15·16·15·5 | | | | | | |
| | E 074·08·05·1 | | | | | | |
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| | | | | 3 | 4 | 7 | |

**Spp Composition percent (%)** = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100$

$= \frac{3}{7} = 42.8\%$

RFO

ISLR

Talathi

Owner of Property/ Representative

Map sheet No: 25

ANNEXURE-I

13

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area: 50m x 20m

Forest Patch No.

Taluka: Sanguem

Village: Antoreм

| Sr. No | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N·15·16·13·3 | 1 | Ghotting | Y | - | 2 | |
| | E·074·08·06·6 | 2 | Kapu | - | Y | 4 | |
| | | 3 | Kurbgo | Y | - | 2 | |
| | N·15·16·12·8 | 4 | Shivan | Y | - | 1 | |
| | E·074·08·06·9 | 5 | Billanad | Y | - | 1 | |
| | | 6 | Hassan | Y | - | 1 | |
| | N·15·16·11·9 | 7 | Sambo | Y | - | 1 | |
| | E·074·08·07·7 | 8 | Nango | - | Y | 1 | |
| | N·15·16·12·5 | | | | | | |
| | E·074·08·08·5 | | | | | | |
| | | | | 8 | 5 | 13. | |

Spp Composition = Percent (%) $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$\frac{8}{5}$

$= 61.53\%$.

ISLR

Talathi

Owner

(3P

"Swatch Bharat / Nital Goem"
Towards Greener and Cleaner Goa
GOVERNMENT OF GOA
OFFICE OF THE RANGE FOREST OFFICER
PONDA RANGE
Phone No. 0832-2317822

No.RFO/PON/17-PF/2021-22 /1142 Dated: - 22/12/2021.

DY. CONSERVATOR OF FORESTS
NORTH GOA DIVISION,
PONDA-GOA.
INWARD No. 10669
PAGE No. 149
23/12/21

Sub Div. Forest Officer, Ponda
Inward No. 2449
Page No 157
Dated 22/12/2021

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda – Goa.

Sub: Submission of Ground Verification Report of Map Sheet No. 52 of Borim Village reg...

1454
24/12/21

Sir,

With the above reference, please find enclosed herewith the Ground verification report of Map Sheet No. 52 comprises of Sy. No. 113 & 115 of Borim village. The plan as well as Ground Verification Report has signed by all the Committee members. Details are as below:

Further it is to inform that

| Sr. No. | Sy. No. | GPS Point | Area (Ha) | Species | | Total No. of trees Enumerated | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|
| | | | | Forestry | Non - Forestry | | | |
| 1 | 113 | Bor 48 | | 15 | 23 | 38 | 39.47% | Not Qualified |
| 2 | 115 | Bor 49 | | 9 | 25 | 34 | 26.47% | Not Qualified |

- No offence case booked / registered in above Survey Numbers.
- No felling licence issued in above Survey Numbers.
- No fire incident recorded in the above Survey Numbers.
- The Ground Verification report has been duly signed by all the Committee Members.

Submitted for information and further needful action.

Yours faithfully,

(Deepak K. N. Betquekar)
Range Forest Officer
Ponda – Goa

Encl: As above.

Submitted

Sub Divisional Forest Officer
North Goa Division
Ponda - Goa

Sheet No. 52

Annexture - I

**Abstract**

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | Species | | Total No. of trees Enumerated | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non - Forestry | | | |
| 1 | Ponda | Ponda | Borim | 113 | Bor 48 | | 15 | 23 | 38 | 39.47% | Not qualified |
| 2 | Ponda | Ponda | Borim | 115 | Bor 49 | | 9 | 25 | 34 | 26.47% | Not qualified |

Dy. Conservator of Forests
North Goa Division
Ponda - Goa

Sheet No. 52

**Abstract**

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | Species | | Total No. of trees Enumerated | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non - Forestry | | | |
| 1 | Ponda | Ponda | Borim | 113 | Bor 48 | | 15 | 23 | 38 | 39.47% | Not qualified |
| 2 | Ponda | Ponda | Borim | 115 | Bor 49 | | 9 | 25 | 34 | 26.47% | Not qualified |

Deepak K. N. Betquekar
Range Forest Officer
Ponda - Goa

Annexture - II

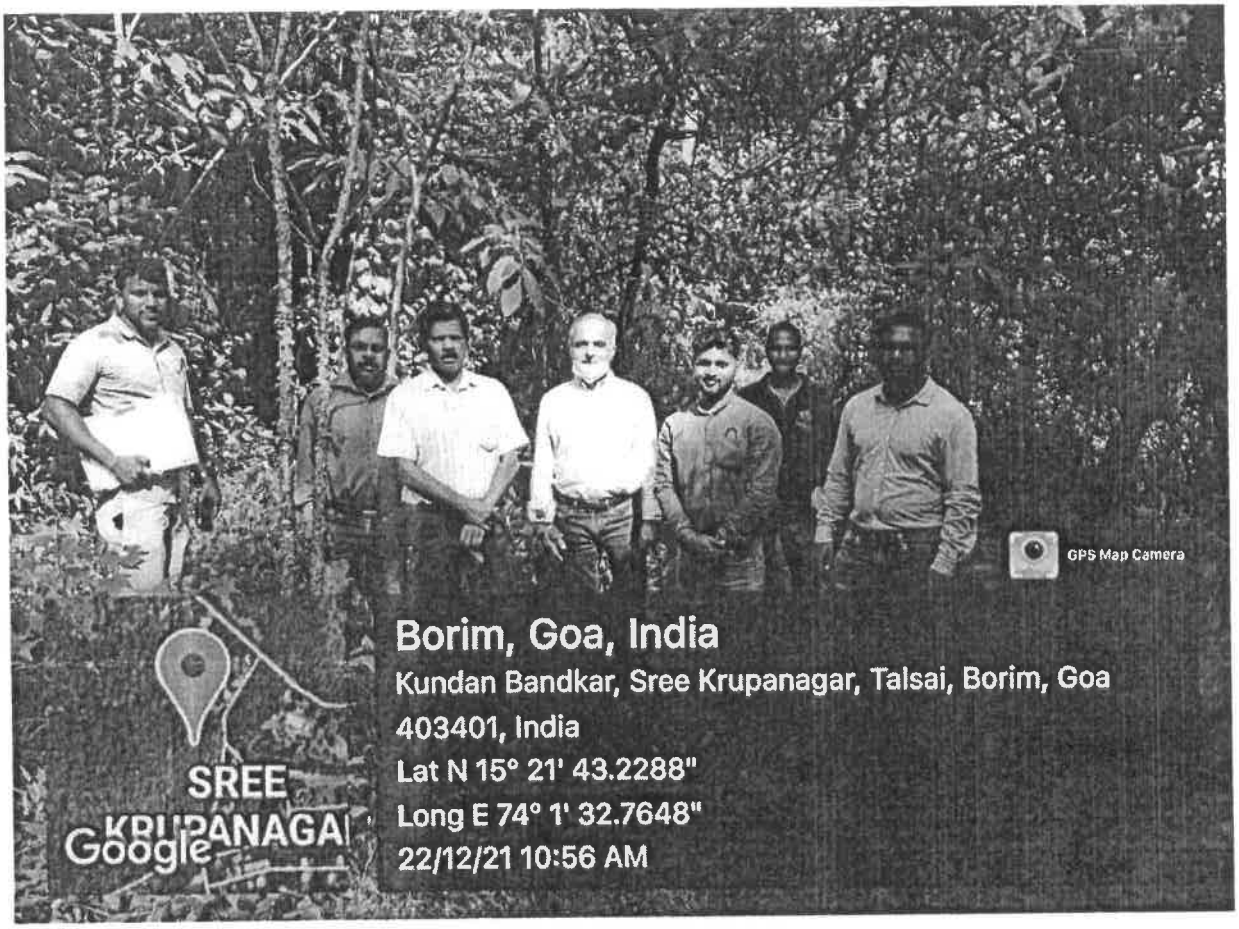
Sheet No:- 52

Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest, by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers | | | Whether any offence registered in the said Sy. No., if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy. No. | | No. of trees | Species | Date | Date | Type of Offence | No. of trees | Species with nos. | Project Name | Area / proposed / diverted | Date | Place | Area damaged |
| | | Division | Division | | | | | | | | | | | | |
| Ponda | Borim | 113 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Borim | 115 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |

Dy. Conservator of Forests
North Goa Division
Ponda - Goa

Borim village
SNo: 115



PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. 49
Taluka Ponda
Village Borim
Survey No. 115
Sub Div
Sheet No.

G.P.S Reading

1 N 15 21 42.01 E 74 01 32.00
2 N 15 21 42.00 E 74 01 32.80
3 N 15 21 43.80 E 74 01 32.30
4 N 15 21 43.10 E 74 01 32.50
5 N 15 21 42.70 E 74 01 32.30

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | *Anacardium occidentale* | 0.40 | No | Yes | |
| 2 | 2 | Ghoting | *Terminalia billierica* | 0.30 | Yes | No | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.88 | No | Yes | |
| 4 | 4 | Coconut | *Cocos nucifera* | 0.85 | No | Yes | |
| 5 | 5 | Coconut | *Cocos nucifera* | 0.86 | No | Yes | |
| 6 | 6 | Coconut | *Cocos nucifera* | 0.88 | No | Yes | |
| 7 | 7 | Coconut | *Cocos nucifera* | 0.85 | No | Yes | |
| 8 | 8 | Coconut | *Cocos nucifera* | 0.85 | No | Yes | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.35 | No | Yes | |
| 10 | 10 | Coconut | *Cocos nucifera* | 0.75 | No | Yes | |
| 11 | 11 | Cashew | *Anacardium occidentale* | 0.76 | No | Yes | |
| 12 | 12 | Zambo | *Xylia xylocarpa* | 0.42 | Yes | No | |
| 13 | 13 | Teak | *Tectona grandis* | 0.51 | No | Yes | |
| 14 | 14 | Cashew | *Anacardium occidentale* | 0.63 | No | Yes | |
| 15 | 15 | Zambo | *Xylia xylocarpa* | 0.92 | Yes | No | |
| 16 | 16 | Coconut | *Cocos nucifera* | 0.84 | No | Yes | |
| 17 | 17 | Mango | *Mangifera indica* | 0.65 | No | Yes | |
| 18 | 18 | Bhillamad | *Caryota urens* | 1.07 | Yes | No | |
| 19 | 19 | Zambo | *Xylia xylocarpa* | 0.90 | Yes | No | |
| 20 | 20 | Karo | *Strychnos nux vomica* | 0.56 | Yes | No | |
| 21 | 21 | Zambo | *Xylia xylocarpa* | 0.58 | Yes | No | |
| 22 | 22 | Bhirand | *Gateinia indica* | 0.85 | No | Yes | |
| 23 | 23 | Mango | *Mangifera indica* | 0.56 | No | Yes | |
| 24 | 24 | Bhirand | *Gateinia indica* | 0.98 | No | Yes | |
| 25 | 25 | Zambo | *Xylia xylocarpa* | 0.98 | Yes | No | |
| 26 | 26 | Moi | *Lannea coromandelica* | 0.98 | Yes | No | |
| 27 | 27 | Mango | *Mangifera indica* | 0.97 | No | Yes | |
| 28 | 28 | Cashew | *Anacardium occidentale* | 0.96 | No | Yes | |
| 29 | 29 | Bhirand | *Gateinia indica* | 0.97 | No | Yes | |
| 30 | 30 | Coconut | *Cocos nucifera* | 0.85 | No | Yes | |
| 31 | 31 | Coconut | *Cocos nucifera* | 0.84 | No | Yes | |
| 32 | 32 | Coconut | *Cocos nucifera* | 0.83 | No | Yes | |
| 33 | 33 | Coconut | *Cocos nucifera* | 0.82 | No | Yes | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 34 | 34 | Coconut | *Cocos nucifera* | 0.81 | *No* | *Yes* | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{9 \quad X\ 100}{34}$

$= 26.47$

Forest Guard

Round Forester

Range Forest Officer

Talathi 22/12/2021

Inspector of Land & survey Records

Land owner / Representative

for ARUNA MORADA
(PA HOLDER)

INSPECTOR OF SURVEYS LAND RECORDS
भू मापक भू अभिलेख निरीक्षक
पेडा
गोवा

391C

"Swatch Bharat / Nital Goem"
Towards Greener and Cleaner Goa
GOVERNMENT OF GOA
OFFICE OF THE RANGE FOREST OFFICER
PONDA RANGE
Phone No. 0832-2317822

No.RFO/PON/17-PF/2021-22 /841 Dated: - 30/08/2021.

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda – Goa.

DY. CONSERVATOR OF FORESTS
NORTH GOA DIVISION,
PONDA-GOA.
INWARD No. 4559
PAGE No. 4
DATED. 30/8/21

Sub: Submission of Ground Verification Report of Map Sheet No. 60 of Panchawadi Village reg...

Sir,

With the above reference, please find enclosed herewith the Ground verification report of Map Sheet No. 60 of Panchawadi village. The Map Sheet No. 60 comprises of Sy. No. 125,128, 104 & 141 of Panchawadi village. The plan as well as Ground Verification Report has signed by all the Committee members. Details are as below:

| Sr. No. | Sy. No. | GPS Point | Area (Ha) | Forestry | | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|
| | | | | Forestry | Non - Forestry | Total No. of Trees Enumerated | | |
| 1 | 128 | PAN 1 | 13.26 | 6 | 22 | 28 | 21.43% | Not qualified |
| 2 | | PAN 2 | | 12 | 20 | 32 | 37.50% | Not qualified |
| 3 | | PAN 3 | | 8 | 23 | 31 | 25.81% | Not qualified |
| 4 | | PAN 4 | | 11 | 14 | 25 | 44% | Not qualified |
| 5 | | PAN 5 | | 10 | 23 | 33 | 30.30% | Not qualified |
| 6 | | PAN 6 | | 18 | 15 | 33 | 54.55% | Not qualified |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 7 | | PAN 7 | | 17 | 10 | 27 | 62.96% | Not qualified |
| 8 | | PAN 8 | | 8 | 21 | 29 | 27.59% | Not qualified |
| 9 | | PAN 9 | | 18 | 17 | 35 | 51.43% | Not qualified |
| 10 | 125 | PAN 10 | 4.36 | 13 | 16 | 29 | 44.83% | Not qualified |
| 11 | | PAN 11 | | 9 | 20 | 29 | 31.03% | Not qualified |
| 12 | | PAN 12 | | 21 | 0 | 21 | 100% | The area is below 5.0 Ha. |
| 13 | 141 | PAN 13 | 0.82 | 15 | 16 | 31 | 48.39% | Not qualified |
| 14 | | PAN 14 | | 15 | 17 | 32 | 46.88% | Not qualified |
| 15 | 104 | PAN 15 | 5.64 | 7 | 21 | 28 | 25% | Not qualified |
| 16 | | PAN 16 | | 18 | 20 | 38 | 47.37% | Not qualified |
| 17 | | PAN 17 | | 13 | 23 | 36 | 36.11% | Not qualified |
| 18 | | PAN 18 | | 2 | 32 | 34 | 5.88% | Not qualified |

Further it is to inform that

- No offence case booked / registered in above Survey Numbers.
- No felling licence issued in above Survey Numbers.
- No fire incident recorded in the above Survey Numbers.
- The Ground Verification report has been duly signed by all the Committee Members.

Submitted for information and further needful action.

Yours faithfully,

(Deepak K. N. Betquekar)
Range Forest Officer
Ponda – Goa

Encl: As above.

Sheet No. 60

Annexture - I

**Abstract**

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | Species | | Total No. of trees Enumerated | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non - Forestry | | | |
| 1 | Ponda | Ponda | Panchawadi | 128 | PAN 1 | 13.26 | 6 | 22 | 28 | 21.43% | Not qualified |
| | | | | | PAN 2 | | 12 | 20 | 32 | 37.50% | Not qualified |
| | | | | | PAN 3 | | 8 | 23 | 31 | 25.81% | Not qualified |
| | | | | | PAN 4 | | 11 | 14 | 25 | 44% | Not qualified |
| | | | | | PAN 5 | | 10 | 23 | 33 | 30.30% | Not qualified |
| | | | | | PAN 6 | | 18 | 15 | 33 | 54.55% | Not qualified |
| | | | | | PAN 7 | | 17 | 10 | 27 | 62.96% | Not qualified |
| | | | | | PAN 8 | | 8 | 21 | 29 | 27.59% | Not qualified |
| | | | | | PAN 9 | | 18 | 17 | 35 | 51.43% | Not qualified |
| 2 | Ponda | Ponda | Panchawadi | 125 | PAN 10 | 4.36 | 13 | 16 | 29 | 44.83% | Not qualified |
| | | | | | PAN 11 | | 9 | 20 | 29 | 31.03% | Not qualified |

3/1c

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | PAN 12 | | 21 | 0 | 21 | 100% | The area is below 5.0 Ha. |
| 3 | Ponda | Ponda | Panchawadi | 141 | PAN 13 | 0.82 | 15 | 16 | 31 | 48.39% | Not qualified |
| | | | | | PAN 14 | | 15 | 17 | 32 | 46.88% | Not qualified |
| 4 | Ponda | Ponda | Panchawadi | 104 | PAN 15 | 5.64 | 7 | 21 | 28 | 25% | Not qualified |
| | | | | | PAN 16 | | 18 | 20 | 38 | 47.37% | Not qualified |
| | | | | | PAN 17 | | 13 | 23 | 36 | 36.11% | Not qualified |
| | | | | | PAN 18 | | 2 | 32 | 34 | 5.88% | Not qualified |

Dy. Conservator of Forests
North Goa Division
Ponda - Goa

361C

Sheet No:- 60

Annexture - II

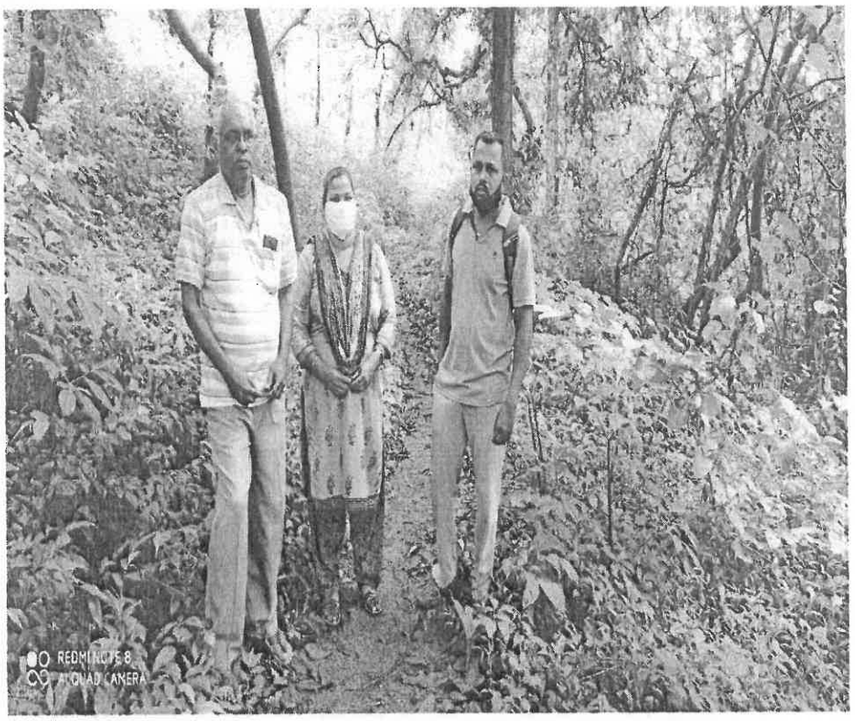
Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest, by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers | | | Whether any offence registered in the said Sy. No., if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy. No. | | No. of trees | Species | Date | Date | Type of Offence | No. of trees | Species with nos. | Project Name | Area / proposed / diverted | Date | Place | Area damaged |
| | | Division | Sub Division | | | | | | | | | | | | |
| Ponda | Panchawadi | 128 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Panchawadi | 125 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Panchawadi | 141 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Panchawadi | 104 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |

Dy. Conservator of Forests
North Goa Division
Ponda - Goa

95/c

**Panchawadi: Sy. No. 128**




Shri. Abhay Kamlakar Kamat.

301c

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN1
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 47.00 E 74 04 05.30
2 N 15 18 46.30 E 74 04 05.30
3 N 15 18 46.30 E 74 04 03.60
4 N 15 18 47.00 E 74 04 03.60
5 N 15 18 46.70 E 74 04 04.50

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Mango | *Mangifera indica* | 0.82 | *No* | *Yes* | |
| 2 | 2 | Mango | *Mangifera indica* | 0.79 | *No* | *Yes* | |
| 3 | 3 | Mango | *Mangifera indica* | 0.71 | *No* | *Yes* | |
| 4 | 4 | Jack | *Artocartpus integrofolia* | 0.87 | *No* | *Yes* | |
| 5 | 5 | Jack | *Artocartpus integrofolia* | 0.81 | *No* | *Yes* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.68 | *No* | *Yes* | |
| 7 | 7 | Mango | *Mangifera indica* | 0.69 | *No* | *Yes* | |
| 8 | 8 | Mango | *Mangifera indica* | 0.73 | *No* | *Yes* | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.52 | *No* | *Yes* | |
| 10 | 10 | Cashew | *Anacardium occidentale* | 0.48 | *No* | *Yes* | |
| 11 | 11 | Cashew | *Anacardium occidentale* | 0.59 | *No* | *Yes* | |
| 12 | 12 | Cashew | *Anacardium occidentale* | 0.51 | *No* | *Yes* | |
| 13 | 13 | Cashew | *Anacardium occidentale* | 0.47 | *No* | *Yes* | |
| 14 | 14 | Bhillamad | *Caryota urens* | 0.95 | *Yes* | *No* | |
| 15 | 15 | Bhillamad | *Caryota urens* | 0.88 | *Yes* | *No* | |
| 16 | 16 | Coconut | *Cocos nucifera* | 0.89 | *No* | *Yes* | |
| 17 | 17 | Coconut | *Cocos nucifera* | 0.93 | *No* | *Yes* | |
| 18 | 18 | Coconut | *Cocos nucifera* | 0.90 | *No* | *Yes* | |
| 19 | 19 | Coconut | *Cocos nucifera* | 0.98 | *No* | *Yes* | |
| 20 | 20 | Bhillamad | *Caryota urens* | 0.82 | *Yes* | *No* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.51 | *No* | *Yes* | |
| 22 | 22 | Chanado | *Macavanga peltata* | 0.37 | *Yes* | *No* | |
| 23 | 23 | Mango | *Mangifera indica* | 0.28 | *No* | *Yes* | |
| 24 | 24 | Mango | *Mangifera indica* | 0.54 | *No* | *Yes* | |
| 25 | 25 | Tirfal | *Zanthoxylum retsa* | 0.38 | *Yes* | *No* | |
| 26 | 26 | Chanado | *Macavanga peltata* | 0.36 | *Yes* | *No* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.42 | *No* | *Yes* | |
| 28 | 28 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

= $\frac{6 \times 100}{28}$

= 21.43

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN2
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 48.20 E 74 04 01.60
2 N 15 18 47.70 E 74 04 01.30
3 N 15 18 48.50 E 74 03 59.90
4 N 15 18 48.40 E 74 04 00.80
5 N 15 18 49.10 E 74 04 00.30

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Chanado | *Macavanga peltata* | 0.41 | *Yes* | *No* | |
| 2 | 2 | Kumyo | *Careya arborea* | 1.57 | *Yes* | *No* | |
| 3 | 3 | Chanado | *Macavanga peltata* | 0.43 | *Yes* | *No* | |
| 4 | 4 | Bhirand | *Gateinia indica* | 1.17 | *No* | *Yes* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.52 | *No* | *Yes* | |
| 6 | 6 | Bhirand | *Gateinia indica* | 1.09 | *No* | *Yes* | |
| 7 | 7 | Chanado | *Macavanga peltata* | 0.49 | *Yes* | *No* | |
| 8 | 8 | Cashew | *Anacardium occidentale* | 0.63 | *No* | *Yes* | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.74 | *No* | *Yes* | |
| 10 | 10 | Chanado | *Macavanga peltata* | 0.41 | *Yes* | *No* | |
| 11 | 11 | Bhirand | *Gateinia indica* | 0.97 | *No* | *Yes* | |
| 12 | 12 | Bhirand | *Gateinia indica* | 1.01 | *No* | *Yes* | |
| 13 | 13 | Bhirand | *Gateinia indica* | 0.89 | *No* | *Yes* | |
| 14 | 14 | Cashew | *Anacardium occidentale* | 0.73 | *No* | *Yes* | |
| 15 | 15 | Cashew | *Anacardium occidentale* | 0.60 | *No* | *Yes* | |
| 16 | 16 | Cashew | *Anacardium occidentale* | 0.67 | *No* | *Yes* | |
| 17 | 17 | Chanado | *Macavanga peltata* | 0.36 | *Yes* | *No* | |
| 18 | 18 | Chanado | *Macavanga peltata* | 0.31 | *Yes* | *No* | |
| 19 | 19 | Bhirand | *Gateinia indica* | 0.88 | *No* | *Yes* | |
| 20 | 20 | Cashew | *Anacardium occidentale* | 0.56 | *No* | *Yes* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 22 | 22 | Bhirand | *Gateinia indica* | 0.41 | *No* | *Yes* | |
| 23 | 23 | Bhirand | *Gateinia indica* | 0.54 | *No* | *Yes* | |
| 24 | 24 | Karmal | *Dillenia pentagyna* | 1.07 | *Yes* | *No* | |
| 25 | 25 | Matti | *Terminalia tomentosa* | 0.78 | *Yes* | *No* | |
| 26 | 26 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.57 | *No* | *Yes* | |
| 28 | 28 | Avalo | *Phyllamhus emblica* | 0.32 | *Yes* | *No* | |
| 29 | 29 | Matti | *Terminalia tomentosa* | 0.46 | *Yes* | *No* | |
| 30 | 30 | Matti | *Terminalia tomentosa* | 0.39 | *Yes* | *No* | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 31 | 31 | Cashew | *Anacardium occidentale* | 0.52 | *No* | *Yes* | |
| 32 | 32 | Cashew | *Anacardium occidentale* | 0.47 | *No* | *Yes* | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{12 \times 100}{32}$

$= 37.50$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

| | |
|---|---|
| Point No. | PAN3 |
| Taluka | Ponda |
| Village | Panchawadi |
| Survey No. | 128 |
| Sub Div | |
| Sheet No. | 60 |

| | G.P.S Reading |
|---|---|
| 1 | N 15 18 52.40 E 74 04 03.60 |
| 2 | N 15 18 51.80 E 74 04 03.90 |
| 3 | N 15 18 50.80 E 74 04 02.60 |
| 4 | N 15 18 51.40 E 74 04 02.30 |
| 5 | N 15 18 51.60 E 74 04 03.10 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Mango | *Mangifera indica* | 2.96 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.51 | *No* | *Yes* | |
| 3 | 3 | Jack | *Artocartpus integrofolia* | 1.19 | *No* | *Yes* | |
| 4 | 4 | Cashew | *Anacardium occidentale* | 0.58 | *No* | *Yes* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.44 | *No* | *Yes* | |
| 6 | 6 | Kindal | *Terminalia peniculata* | 0.67 | *Yes* | *No* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 8 | 8 | Cashew | *Anacardium occidentale* | 0.53 | *No* | *Yes* | |
| 9 | 9 | Bhillamad | *Caryota urens* | 0.78 | *Yes* | *No* | |
| 10 | 10 | Bhillamad | *Caryota urens* | 0.85 | *Yes* | *No* | |
| 11 | 11 | Tirfal | *Zanthoxylum retsa* | 0.27 | *Yes* | *No* | |
| 12 | 12 | Tirfal | *Zanthoxylum retsa* | 0.25 | *Yes* | *No* | |
| 13 | 13 | Cashew | *Anacardium occidentale* | 0.43 | *No* | *Yes* | |
| 14 | 14 | Jack | *Artocartpus integrofolia* | 1.08 | *No* | *Yes* | |
| 15 | 15 | Chanado | *Macavanga peltata* | 0.38 | *Yes* | *No* | |
| 16 | 16 | Bhillamad | *Caryota urens* | 0.57 | *Yes* | *No* | |
| 17 | 17 | Kindal | *Terminalia peniculata* | 0.41 | *Yes* | *No* | |
| 18 | 18 | Mango | *Mangifera indica* | 0.38 | *No* | *Yes* | |
| 19 | 19 | coconut | *Cocos nucifera* | 1.03 | *No* | *Yes* | |
| 20 | 20 | coconut | *Cocos nucifera* | 0.98 | *No* | *Yes* | |
| 21 | 21 | coconut | *Cocos nucifera* | 1.01 | *No* | *Yes* | |
| 22 | 22 | coconut | *Cocos nucifera* | 1.04 | *No* | *Yes* | |
| 23 | 23 | coconut | *Cocos nucifera* | 0.99 | *No* | *Yes* | |
| 24 | 24 | coconut | *Cocos nucifera* | 0.97 | *No* | *Yes* | |
| 25 | 25 | coconut | *Cocos nucifera* | 1.02 | *No* | *Yes* | |
| 26 | 26 | coconut | *Cocos nucifera* | 0.96 | *No* | *Yes* | |
| 27 | 27 | coconut | *Cocos nucifera* | 0.98 | *No* | *Yes* | |
| 28 | 28 | coconut | *Cocos nucifera* | 1.05 | *No* | *Yes* | |
| 29 | 29 | coconut | *Cocos nucifera* | 0.98 | *No* | *Yes* | |
| 30 | 30 | Mango | *Mangifera indica* | 0.48 | *No* | *Yes* | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 31 | 31 | Mango | *Mangifera indica* | 0.35 | *No* | *Yes* | |

Total 07 nos. of Cashew saplings and 41 nos. of Areca nut palms are present in the said point.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{8 \times 100}{31}$$

$$= 25.81$$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

25le

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN4
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 57.90 E 74 04 00.10
2 N 15 18 56.80 E 74 04 01.40
3 N 15 18 56.20 E 74 04 01.10
4 N 15 18 57.30 E 74 03 59.80
5 N 15 18 57.10 E 74 04 00.60

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | *Anacardium occidentale* | 0.51 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.54 | *No* | *Yes* | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.43 | *No* | *Yes* | |
| 4 | 4 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.37 | *No* | *Yes* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.32 | *No* | *Yes* | |
| 8 | 8 | Zambo | *Xylia xylocarpa* | 0.63 | *Yes* | *No* | |
| 9 | 9 | Bhirand | *Gateinia indica* | 0.82 | *No* | *Yes* | |
| 10 | 10 | Zambo | *Xylia xylocarpa* | 0.79 | *Yes* | *No* | |
| 11 | 11 | Zambo | *Xylia xylocarpa* | 0.37 | *Yes* | *No* | |
| 12 | 12 | Zambo | *Xylia xylocarpa* | 0.63 | *Yes* | *No* | |
| 13 | 13 | Zambo | *Xylia xylocarpa* | 0.41 | *Yes* | *No* | |
| 14 | 14 | Zambo | *Xylia xylocarpa* | 0.53 | *Yes* | *No* | |
| 15 | 15 | Sawar | *Bombax ceiba* | 0.59 | *Yes* | *No* | |
| 16 | 16 | Chanado | *Macavanga peltata* | 0.43 | *Yes* | *No* | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.45 | *No* | *Yes* | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 19 | 19 | Kindal | *Terminalia peniculata* | 0.35 | *Yes* | *No* | |
| 20 | 20 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.42 | *No* | *Yes* | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |
| 23 | 23 | Kumyo | *Careya arborea* | 0.25 | *Yes* | *No* | |
| 24 | 24 | Kumyo | *Careya arborea* | 0.30 | *Yes* | *No* | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.41 | *No* | *Yes* | |

Total 08 nos. of Cashew saplings are present in the said point.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{11 \times 100}{25}$$

$$= 44.00$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land Representative

RANGE FOREST OFFICE
Ponda Goa

PRESIDENT
COMMUNIDADE OF PANCHAWADI

24C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN5
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 54.10 E 74 04 06.40
2 N 15 18 53.70 E 74 04 05.90
3 N 15 18 54.90 E 74 04 04.80
4 N 15 18 55.40 E 74 04 05.30
5 N 15 18 54.50 E 74 04 05.60

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Coconut | *Cocos nucifera* | 0.89 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.42 | *No* | *Yes* | |
| 3 | 3 | Jack | *Artocartpus integrofolia* | 0.71 | *No* | *Yes* | |
| 4 | 4 | Coconut | *Cocos nucifera* | 0.93 | *No* | *Yes* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.64 | *No* | *Yes* | |
| 6 | 6 | Bhirand | *Gateinia indica* | 0.79 | *No* | *Yes* | |
| 7 | 7 | Bibo | *Holigarna arnattiana* | 0.71 | *Yes* | *No* | |
| 8 | 8 | Saton | *Alstonia scholaris* | 0.48 | *Yes* | *No* | |
| 9 | 9 | Kindal | *Terminalia peniculata* | 0.69 | *Yes* | *No* | |
| 10 | 10 | Bhirand | *Gateinia indica* | 0.58 | *No* | *Yes* | |
| 11 | 11 | Bibo | *Holigarna arnattiana* | 0.92 | *Yes* | *No* | |
| 12 | 12 | Bhirand | *Gateinia indica* | 0.63 | *No* | *Yes* | |
| 13 | 13 | Bhirand | *Gateinia indica* | 0.68 | *No* | *Yes* | |
| 14 | 14 | Ottam | *Artocartpus lakoocha* | 0.89 | *No* | *Yes* | |
| 15 | 15 | Bhillamad | *Caryota urens* | 0.49 | *Yes* | *No* | |
| 16 | 16 | Bhillamad | *Caryota urens* | 0.51 | *Yes* | *No* | |
| 17 | 17 | Char | *Bassia latifolia* | 0.58 | *Yes* | *No* | |
| 18 | 18 | Kindal | *Terminalia peniculata* | 0.67 | *Yes* | *No* | |
| 19 | 19 | Cashew | *Anacardium occidentale* | 0.41 | *No* | *Yes* | |
| 20 | 20 | Cashew | *Anacardium occidentale* | 0.36 | *No* | *Yes* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.44 | *No* | *Yes* | |
| 22 | 22 | Kharvat | *Ficus espirina* | 0.58 | *Yes* | *No* | |
| 23 | 23 | Cashew | *Anacardium occidentale* | 0.45 | *No* | *Yes* | |
| 24 | 24 | Cashew | *Anacardium occidentale* | 0.33 | *No* | *Yes* | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.39 | *No* | *Yes* | |
| 26 | 26 | Avalo | *Phyllamhus emblica* | 0.46 | *Yes* | *No* | |
| 27 | 27 | Jack | *Artocartpus integrofolia* | 0.92 | *No* | *Yes* | |
| 28 | 28 | Coconut | *Cocos nucifera* | 0.96 | *No* | *Yes* | |
| 29 | 29 | Coconut | *Cocos nucifera* | 0.93 | *No* | *Yes* | |
| 30 | 30 | Coconut | *Cocos nucifera* | 0.98 | *No* | *Yes* | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 31 | 31 | Ottam | *Artocartpus lakoocha* | 0.77 | *No* | *Yes* | |
| 32 | 32 | Mango | *Mangifera indica* | 0.92 | *No* | *Yes* | |
| 33 | 33 | Mango | *Mangifera indica* | 0.83 | *No* | *Yes* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{10 \times 100}{33}$$

$$= 30.30$$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

22 C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN6
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 51.90 E 74 04 07.80
2 N 15 18 50.40 E 74 04 07.40
3 N 15 18 50.50 E 74 04 06.70
4 N 15 18 52.10 E 74 04 07.10
5 N 15 18 51.20 E 74 04 07.30

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | *Anacardium occidentale* | 0.59 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.63 | *No* | *Yes* | |
| 4 | 4 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 5 | 5 | Zambo | *Xylia xylocarpa* | 0.77 | *Yes* | *No* | |
| 6 | 6 | Zambo | *Xylia xylocarpa* | 0.71 | *Yes* | *No* | |
| 7 | 7 | Zambo | *Xylia xylocarpa* | 0.68 | *Yes* | *No* | |
| 8 | 8 | Zambo | *Xylia xylocarpa* | 0.59 | *Yes* | *No* | |
| 9 | 9 | Zambo | *Xylia xylocarpa* | 0.72 | *Yes* | *No* | |
| 10 | 10 | Zambo | *Xylia xylocarpa* | 0.89 | *Yes* | *No* | |
| 11 | 11 | Zambo | *Xylia xylocarpa* | 0.52 | *Yes* | *No* | |
| 12 | 12 | Zambo | *Xylia xylocarpa* | 0.43 | *Yes* | *No* | |
| 13 | 13 | Zambo | *Xylia xylocarpa* | 0.46 | *Yes* | *No* | |
| 14 | 14 | Zambo | *Xylia xylocarpa* | 0.41 | *Yes* | *No* | |
| 15 | 15 | Zambo | *Xylia xylocarpa* | 0.38 | *Yes* | *No* | |
| 16 | 16 | Bhillamad | *Caryota urens* | 0.91 | *Yes* | *No* | |
| 17 | 17 | Mango | *Mangifera indica* | 0.83 | *No* | *Yes* | |
| 18 | 18 | Mango | *Mangifera indica* | 0.92 | *No* | *Yes* | |
| 19 | 19 | Jack | *Artocartpus integrofolia* | 0.79 | *No* | *Yes* | |
| 20 | 20 | Cashew | *Anacardium occidentale* | 0.62 | *No* | *Yes* | |
| 21 | 21 | Jack | *Artocartpus integrofolia* | 0.68 | *No* | *Yes* | |
| 22 | 22 | Zambo | *Xylia xylocarpa* | 0.79 | *Yes* | *No* | |
| 23 | 23 | Cashew | *Anacardium occidentale* | 0.55 | *No* | *Yes* | |
| 24 | 24 | Cashew | *Anacardium occidentale* | 0.59 | *No* | *Yes* | |
| 25 | 25 | Jack | *Artocartpus integrofolia* | 0.71 | *No* | *Yes* | |
| 26 | 26 | Cashew | *Anacardium occidentale* | 0.52 | *No* | *Yes* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.37 | *No* | *Yes* | |
| 28 | 28 | Zambo | *Xylia xylocarpa* | 0.84 | *Yes* | *No* | |
| 29 | 29 | Zambo | *Xylia xylocarpa* | 0.56 | *Yes* | *No* | |
| 30 | 30 | Zambo | *Xylia xylocarpa* | 0.48 | *Yes* | *No* | |

21/C

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 31 | 31 | Cashew | *Anacardium occidentale* | 0.59 | *No* | *Yes* | |
| 32 | 32 | Kumyo | *Careya arborea* | 0.86 | *Yes* | *No* | |
| 33 | 33 | Zambo | *Xylia xylocarpa* | 0.48 | *Yes* | *No* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{18 \times 100}{33}$$

$$= 54.55$$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda · Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

20lc

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN7
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 55.40 E 74 04 10.30
2 N 15 18 51.80 E 74 04 11.20
3 N 15 18 51.40 E 74 04 11.80
4 N 15 18 50.00 E 74 04 10.90
5 N 15 18 50.90 E 74 04 11.10

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Zambo | *Xylia xylocarpa* | 0.68 | *Yes* | *No* | |
| 2 | 2 | Kindal | *Terminalia peniculata* | 0.53 | *Yes* | *No* | |
| 3 | 3 | Kindal | *Terminalia peniculata* | 0.57 | *Yes* | *No* | |
| 4 | 4 | Zambo | *Xylia xylocarpa* | 0.42 | *Yes* | *No* | |
| 5 | 5 | Zambo | *Xylia xylocarpa* | 0.41 | *Yes* | *No* | |
| 6 | 6 | Zambo | *Xylia xylocarpa* | 0.54 | *Yes* | *No* | |
| 7 | 7 | Kindal | *Terminalia peniculata* | 0.39 | *Yes* | *No* | |
| 8 | 8 | Cashew | *Anacardium occidentale* | 0.42 | *No* | *Yes* | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.39 | *No* | *Yes* | |
| 10 | 10 | Zambo | *Xylia xylocarpa* | 0.68 | *Yes* | *No* | |
| 11 | 11 | Zambo | *Xylia xylocarpa* | 0.73 | *Yes* | *No* | |
| 12 | 12 | Zambo | *Xylia xylocarpa* | 0.61 | *Yes* | *No* | |
| 13 | 13 | Zambo | *Xylia xylocarpa* | 0.58 | *Yes* | *No* | |
| 14 | 14 | Cashew | *Anacardium occidentale* | 0.52 | *No* | *Yes* | |
| 15 | 15 | Cashew | *Anacardium occidentale* | 0.56 | *No* | *Yes* | |
| 16 | 16 | Zambo | *Xylia xylocarpa* | 0.63 | *Yes* | *No* | |
| 17 | 17 | Zambo | *Xylia xylocarpa* | 0.66 | *Yes* | *No* | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.51 | *No* | *Yes* | |
| 19 | 19 | Zambo | *Xylia xylocarpa* | 0.78 | *Yes* | *No* | |
| 20 | 20 | Kindal | *Terminalia peniculata* | 0.70 | *Yes* | *No* | |
| 21 | 21 | Char | *Bassia latifolia* | 1.06 | *Yes* | *No* | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.52 | *No* | *Yes* | |
| 23 | 23 | Cashew | *Anacardium occidentale* | 0.63 | *No* | *Yes* | |
| 24 | 24 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 25 | 25 | Mango | *Mangifera indica* | 0.35 | *No* | *Yes* | |
| 26 | 26 | Zambo | *Xylia xylocarpa* | 0.63 | *Yes* | *No* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.24 | *No* | *Yes* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{17 \times 100}{27}$$

$$= 62.96$$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda, Goa

Talathi

Inspector of Land & survey Records

Land Reforms Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN8
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 54.50 E 74 04 13.60
2 N 15 18 54.00 E 74 04 15.20
3 N 15 18 53.40 E 74 04 15.00
4 N 15 18 53.80 E 74 04 13.40
5 N 15 18 53.90 E 74 04 14.30

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Mango | *Mangifera indica* | 1.05 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.82 | *No* | *Yes* | |
| 3 | 3 | Mango | *Mangifera indica* | 0.87 | *No* | *Yes* | |
| 4 | 4 | Mango | *Mangifera indica* | 1.23 | *No* | *Yes* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.89 | *No* | *Yes* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.72 | *No* | *Yes* | |
| 7 | 7 | Mango | *Mangifera indica* | 1.27 | *No* | *Yes* | |
| 8 | 8 | Mango | *Mangifera indica* | 0.47 | *No* | *Yes* | |
| 9 | 9 | Mango | *Mangifera indica* | 0.82 | *No* | *Yes* | |
| 10 | 10 | Cashew | *Anacardium occidentale* | 0.47 | *No* | *Yes* | |
| 11 | 11 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 12 | 12 | Kindal | *Terminalia peniculata* | 0.53 | *Yes* | *No* | |
| 13 | 13 | Cashew | *Anacardium occidentale* | 0.51 | *No* | *Yes* | |
| 14 | 14 | Cashew | *Anacardium occidentale* | 0.55 | *No* | *Yes* | |
| 15 | 15 | Cashew | *Anacardium occidentale* | 0.82 | *No* | *Yes* | |
| 16 | 16 | Cashew | *Anacardium occidentale* | 0.31 | *No* | *Yes* | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.35 | *No* | *Yes* | |
| 18 | 18 | Zambo | *Xylia xylocarpa* | 0.43 | *Yes* | *No* | |
| 19 | 19 | Zambo | *Xylia xylocarpa* | 0.77 | *Yes* | *No* | |
| 20 | 20 | Mango | *Mangifera indica* | 0.69 | *No* | *Yes* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.39 | *No* | *Yes* | |
| 23 | 23 | Zambo | *Xylia xylocarpa* | 0.58 | *Yes* | *No* | |
| 24 | 24 | Zambo | *Xylia xylocarpa* | 0.51 | *Yes* | *No* | |
| 25 | 25 | Zambo | *Xylia xylocarpa* | 0.67 | *Yes* | *No* | |
| 26 | 26 | Cashew | *Anacardium occidentale* | 0.48 | *No* | *Yes* | |
| 27 | 27 | Mango | *Mangifera indica* | 0.43 | *No* | *Yes* | |
| 28 | 28 | Zambo | *Xylia xylocarpa* | 0.49 | *Yes* | *No* | |
| 29 | 29 | Chanado | *Macavanga peltata* | 0.46 | *Yes* | *No* | |

Total 6 nos. of cashew saplings are present in the said point.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{8 \times 100}{29}$$

$$= 27.59$$

Forest Guard

Round Forester

RANGE FOREST OFFICE
Ponda, Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN9
Taluka Ponda
Village Panchawadi
Survey No. 128
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 19 04.60 E 74 04 02.40
2 N 15 19 04.10 E 74 04 02.90
3 N 15 19 03.00 E 74 04 01.50
4 N 15 19 03.60 E 74 04 01.20
5 N 15 19 03.80 E 74 04 02.00

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 2 | 2 | Kindal | *Terminalia peniculata* | 0.72 | *Yes* | *No* | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.41 | *No* | *Yes* | |
| 4 | 4 | Kindal | *Terminalia peniculata* | 0.63 | *Yes* | *No* | |
| 5 | 5 | Kindal | *Terminalia peniculata* | 0.57 | *Yes* | *No* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.42 | *No* | *Yes* | |
| 8 | 8 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.48 | *No* | *Yes* | |
| 10 | 10 | Tirfal | *Zanthoxylum retsa* | 0.37 | *Yes* | *No* | |
| 11 | 11 | Cashew | *Anacardium occidentale* | 0.53 | *No* | *Yes* | |
| 12 | 12 | Tirfal | *Zanthoxylum retsa* | 0.31 | *Yes* | *No* | |
| 13 | 13 | Zambo | *Xylia xylocarpa* | 0.55 | *Yes* | *No* | |
| 14 | 14 | Zambo | *Xylia xylocarpa* | 0.51 | *Yes* | *No* | |
| 15 | 15 | Bhirand | *Gateinia indica* | 0.35 | *No* | *Yes* | |
| 16 | 16 | Tirfal | *Zanthoxylum retsa* | 0.42 | *Yes* | *No* | |
| 17 | 17 | Zambo | *Xylia xylocarpa* | 0.38 | *Yes* | *No* | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.25 | *No* | *Yes* | |
| 19 | 19 | Zambo | *Xylia xylocarpa* | 0.43 | *Yes* | *No* | |
| 20 | 20 | Kindal | *Terminalia peniculata* | 0.26 | *Yes* | *No* | |
| 21 | 21 | Tirfal | *Zanthoxylum retsa* | 0.33 | *Yes* | *No* | |
| 22 | 22 | Chanado | *Macavanga peltata* | 0.29 | *Yes* | *No* | |
| 23 | 23 | Kindal | *Terminalia peniculata* | 0.37 | *Yes* | *No* | |
| 24 | 24 | Kindal | *Terminalia peniculata* | 0.58 | *Yes* | *No* | |
| 25 | 25 | Tirfal | *Zanthoxylum retsa* | 0.59 | *Yes* | *No* | |
| 26 | 26 | Zambo | *Xylia xylocarpa* | 0.43 | *Yes* | *No* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.34 | *No* | *Yes* | |
| 28 | 28 | Cashew | *Anacardium occidentale* | 0.37 | *No* | *Yes* | |
| 29 | 29 | Matti | *Terminalia tomentosa* | 0.67 | *Yes* | *No* | |
| 30 | 30 | Tirfal | *Zanthoxylum retsa* | 0.48 | *Yes* | *No* | |
| 31 | 31 | Zambo | *Xylia xylocarpa* | 0.39 | *Yes* | *No* | |
| 32 | 32 | Tirfal | *Zanthoxylum retsa* | 0.48 | *Yes* | *No* | |
| 33 | 33 | Cashew | *Anacardium occidentale* | 0.43 | *No* | *Yes* | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 34 | 34 | Cashew | *Anacardium occidentale* | 0.36 | *No* | *Yes* | |
| 35 | 35 | Cashew | *Anacardium occidentale* | 0.31 | *No* | *Yes* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{18 \times 100}{35}$$

$$= 51.43$$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

Talathi

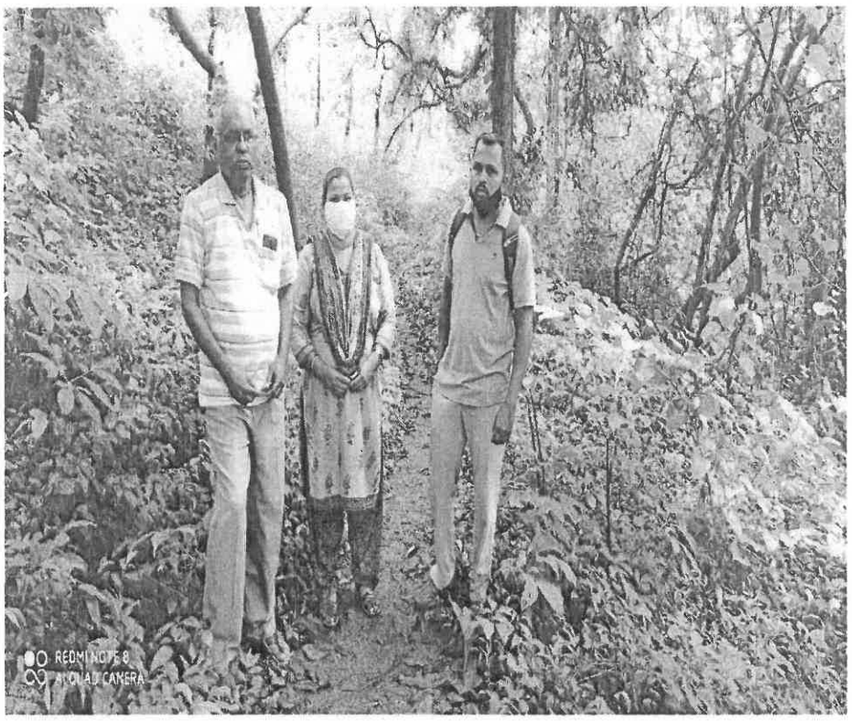
Inspector of Land & survey Records

Land owner/ Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

**Panchawadi: Sy. No. 125**

16/C




Shri. Abhay Kamlakar Kamat.

151C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN10
Taluka Ponda
Village Panchawadi
Survey No. 125
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 54.50 E 74 04 18.60
2 N 15 18 54.50 E 74 04 19.30
3 N 15 18 52.90 E 74 04 19.50
4 N 15 18 52.80 E 74 04 18.80
5 N 15 18 53.50 E 74 04 19.10

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Kindal | *Terminalia peniculata* | 0.61 | *Yes* | *No* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.43 | *No* | *Yes* | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.48 | *No* | *Yes* | |
| 4 | 4 | Kindal | *Terminalia peniculata* | 0.52 | *Yes* | *No* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.48 | *No* | *Yes* | |
| 6 | 6 | Bhirand | *Gateinia indica* | 0.67 | *No* | *Yes* | |
| 7 | 7 | Hedu | *Adina cordifolia* | 1.19 | *Yes* | *No* | |
| 8 | 8 | Kindal | *Terminalia peniculata* | 0.93 | *Yes* | *No* | |
| 9 | 9 | Mango | *Mangifera indica* | 1.11 | *No* | *Yes* | |
| 10 | 10 | Cashew | *Anacardium occidentale* | 0.43 | *No* | *Yes* | |
| 11 | 11 | Mango | *Mangifera indica* | 0.84 | *No* | *Yes* | |
| 12 | 12 | Kalam | | 0.86 | *Yes* | *No* | |
| 13 | 13 | Kindal | *Terminalia peniculata* | 0.98 | *Yes* | *No* | |
| 14 | 14 | Mango | *Mangifera indica* | 0.99 | *No* | *Yes* | |
| 15 | 15 | Zambo | *Xylia xylocarpa* | 0.91 | *Yes* | *No* | |
| 16 | 16 | Bhillamad | *Caryota urens* | 1.03 | *Yes* | *No* | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.37 | *No* | *Yes* | |
| 18 | 18 | Chanado | *Macavanga peltata* | 0.35 | *Yes* | *No* | |
| 19 | 19 | Kindal | *Terminalia peniculata* | 0.63 | *Yes* | *No* | |
| 20 | 20 | Kindal | *Terminalia peniculata* | 0.58 | *Yes* | *No* | |
| 21 | 21 | Bhirand | *Gateinia indica* | 0.30 | *No* | *Yes* | |
| 22 | 22 | Bhirand | *Gateinia indica* | 0.38 | *No* | *Yes* | |
| 23 | 23 | Mango | *Mangifera indica* | 0.97 | *No* | *Yes* | |
| 24 | 24 | Kindal | *Terminalia peniculata* | 0.71 | *Yes* | *No* | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 26 | 26 | Jack | *Artocartpus integrofolia* | 0.32 | *No* | *Yes* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.30 | *No* | *Yes* | |
| 28 | 28 | Rumod | *Ficus Glemorata* | 0.76 | *Yes* | *No* | |
| 29 | 29 | Bhirand | *Gateinia indica* | 0.97 | *No* | *Yes* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{13 \times 100}{29}$$

$$= 44.83$$

Forest Guard

Round Forester
Shiroda Round

Range Forest Officer
RANGE FOREST OFFICE

Talathi

Inspector of Land & survey Records

Land owners Representative

PRESIDENT
COMMUNIDADE OF PANCHAWAD

141C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN11
Taluka Ponda
Village Panchawadi
Survey No. 125
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 48.40 E 74 04 22.60
2 N 15 18 49.10 E 74 04 21.10
3 N 15 18 49.70 E 74 04 21.40
4 N 15 18 49.00 E 74 04 22.90
5 N 15 18 49.00 E 74 04 21.90

| Sr. No. | Tree No. | Common Name/ Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Mango | *Mangifera indica* | 1.02 | No | Yes | |
| 2 | 2 | Bhirand | *Gateinia indica* | 1.09 | No | Yes | |
| 3 | 3 | Bhirand | *Gateinia indica* | 0.97 | No | Yes | |
| 4 | 4 | Cashew | *Anacardium occidentale* | 0.92 | No | Yes | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.87 | No | Yes | |
| 6 | 6 | Karmal | *Dillenia pentagyna* | 1.09 | Yes | No | |
| 7 | 7 | Zambo | *Xylia xylocarpa* | 0.62 | Yes | No | |
| 8 | 8 | Cashew | *Anacardium occidentale* | 0.67 | No | Yes | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.58 | No | Yes | |
| 10 | 10 | Kumyo | *Careya arborea* | 0.78 | Yes | No | |
| 11 | 11 | Kindal | *Terminalia peniculata* | 0.76 | Yes | No | |
| 12 | 12 | Cashew | *Anacardium occidentale* | 0.57 | No | Yes | |
| 13 | 13 | Zambo | *Xylia xylocarpa* | 0.98 | Yes | No | |
| 14 | 14 | Zambo | *Xylia xylocarpa* | 1.17 | Yes | No | |
| 15 | 15 | Cashew | *Anacardium occidentale* | 0.63 | No | Yes | |
| 16 | 16 | Cashew | *Anacardium occidentale* | 0.67 | No | Yes | |
| 17 | 17 | Zambo | *Xylia xylocarpa* | 0.82 | Yes | No | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.73 | No | Yes | |
| 19 | 19 | Cashew | *Anacardium occidentale* | 0.52 | No | Yes | |
| 20 | 20 | Bhirand | *Gateinia indica* | 0.62 | No | Yes | |
| 21 | 21 | Mango | *Mangifera indica* | 1.04 | No | Yes | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.52 | No | Yes | |
| 23 | 23 | Cashew | *Anacardium occidentale* | 0.57 | No | Yes | |
| 24 | 24 | Cashew | *Anacardium occidentale* | 0.44 | No | Yes | |
| 25 | 25 | Kudo | *Tabernamontana heyneana* | 0.27 | Yes | No | |
| 26 | 26 | Mango | *Mangifera indica* | 1.09 | No | Yes | |
| 27 | 27 | Kumyo | *Careya arborea* | 0.42 | Yes | No | |
| 28 | 28 | Cashew | *Anacardium occidentale* | 0.71 | No | Yes | |
| 29 | 29 | Cashew | *Anacardium occidentale* | 0.43 | No | Yes | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

= $\frac{9 \times 100}{29}$

= 31.03

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICER
Ponda Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

13/C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN12
Taluka Ponda
Village Panchawadi
Survey No. 125
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 19 05.90 E 74 04 35.10
2 N 15 19 06.80 E 74 04 33.70
3 N 15 19 07.40 E 74 04 34.10
4 N 15 19 06.40 E 74 04 35.50
5 N 15 19 06.60 E 74 04 34.60

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Zambo | *Xylia xylocarpa* | 0.68 | *Yes* | *No* | |
| 2 | 2 | Moi | *Lannea coromandelica* | 0.59 | *Yes* | *No* | |
| 3 | 3 | Tirfal | *Zanthoxylum retsa* | 1.31 | *Yes* | *No* | |
| 4 | 4 | Gail | *Randica dumatorum* | 1.23 | *Yes* | *No* | |
| 5 | 5 | Kajro | *Strictnus norvorica* | 1.18 | *Yes* | *No* | |
| 6 | 6 | Tirfal | *Zanthoxylum retsa* | 0.31 | *Yes* | *No* | |
| 7 | 7 | Tirfal | *Zanthoxylum retsa* | 0.33 | *Yes* | *No* | |
| 8 | 8 | Tirfal | *Zanthoxylum retsa* | 0.38 | *Yes* | *No* | |
| 9 | 9 | Tirfal | *Zanthoxylum retsa* | 0.31 | *Yes* | *No* | |
| 10 | 10 | Zambo | *Xylia xylocarpa* | 0.52 | *Yes* | *No* | |
| 11 | 11 | Kumyo | *Careya arborea* | 0.43 | *Yes* | *No* | |
| 12 | 12 | Kindal | *Terminalia peniculata* | 0.47 | *Yes* | *No* | |
| 13 | 13 | Kindal | *Terminalia peniculata* | 0.44 | *Yes* | *No* | |
| 14 | 14 | Tirfal | *Zanthoxylum retsa* | 0.48 | *Yes* | *No* | |
| 15 | 15 | Tirfal | *Zanthoxylum retsa* | 0.33 | *Yes* | *No* | |
| 16 | 16 | Moi | *Lannea coromandelica* | 0.44 | *Yes* | *No* | |
| 17 | 17 | Moi | *Lannea coromandelica* | 0.56 | *Yes* | *No* | |
| 18 | 18 | Kindal | *Terminalia peniculata* | 0.43 | *Yes* | *No* | |
| 19 | 19 | Kindal | *Terminalia peniculata* | 0.54 | *Yes* | *No* | |
| 20 | 20 | Chanado | *Macavanga peltata* | 0.82 | *Yes* | *No* | |
| 21 | 21 | Moi | *Lannea coromandelica* | 0.38 | *Yes* | *No* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{21 \times 100}{21}$$

$$= 100.00$$

Forest Guard

Round Forester
Shiroda Round

RANGE FOREST OFFICE
Range Forest Officer
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

12/C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN12
Taluka Ponda
Village Panchawadi
Survey No. 125
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 19 05.90 E 74 04 35.10
2 N 15 19 06.80 E 74 04 33.70
3 N 15 19 07.40 E 74 04 34.10
4 N 15 19 06.40 E 74 04 35.50
5 N 15 19 06.60 E 74 04 34.60

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Zambo | *Xylia xylocarpa* | 0.68 | *Yes* | *No* | |
| 2 | 2 | Moi | *Lannea coromandelica* | 0.59 | *Yes* | *No* | |
| 3 | 3 | Tirfal | *Zanthoxylum retsa* | 1.31 | *Yes* | *No* | |
| 4 | 4 | Gail | *Randica dumatorum* | 1.23 | *Yes* | *No* | |
| 5 | 5 | Kajro | *Strictnus norvorica* | 1.18 | *Yes* | *No* | |
| 6 | 6 | Tirfal | *Zanthoxylum retsa* | 0.31 | *Yes* | *No* | |
| 7 | 7 | Tirfal | *Zanthoxylum retsa* | 0.33 | *Yes* | *No* | |
| 8 | 8 | Tirfal | *Zanthoxylum retsa* | 0.38 | *Yes* | *No* | |
| 9 | 9 | Tirfal | *Zanthoxylum retsa* | 0.31 | *Yes* | *No* | |
| 10 | 10 | Zambo | *Xylia xylocarpa* | 0.52 | *Yes* | *No* | |
| 11 | 11 | Kumyo | *Careya arborea* | 0.43 | *Yes* | *No* | |
| 12 | 12 | Kindal | *Terminalia peniculata* | 0.47 | *Yes* | *No* | |
| 13 | 13 | Kindal | *Terminalia peniculata* | 0.44 | *Yes* | *No* | |
| 14 | 14 | Tirfal | *Zanthoxylum retsa* | 0.48 | *Yes* | *No* | |
| 15 | 15 | Tirfal | *Zanthoxylum retsa* | 0.33 | *Yes* | *No* | |
| 16 | 16 | Moi | *Lannea coromandelica* | 0.44 | *Yes* | *No* | |
| 17 | 17 | Moi | *Lannea coromandelica* | 0.56 | *Yes* | *No* | |
| 18 | 18 | Kindal | *Terminalia peniculata* | 0.43 | *Yes* | *No* | |
| 19 | 19 | Kindal | *Terminalia peniculata* | 0.54 | *Yes* | *No* | |
| 20 | 20 | Chanado | *Macavanga peltata* | 0.82 | *Yes* | *No* | |
| 21 | 21 | Moi | *Lannea coromandelica* | 0.38 | *Yes* | *No* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{21 \times 100}{21}$$

$$= 100.00$$

Forest Guard

Round Forester

RANGE FOREST OFFICE
Ponda, Goa

Talathi

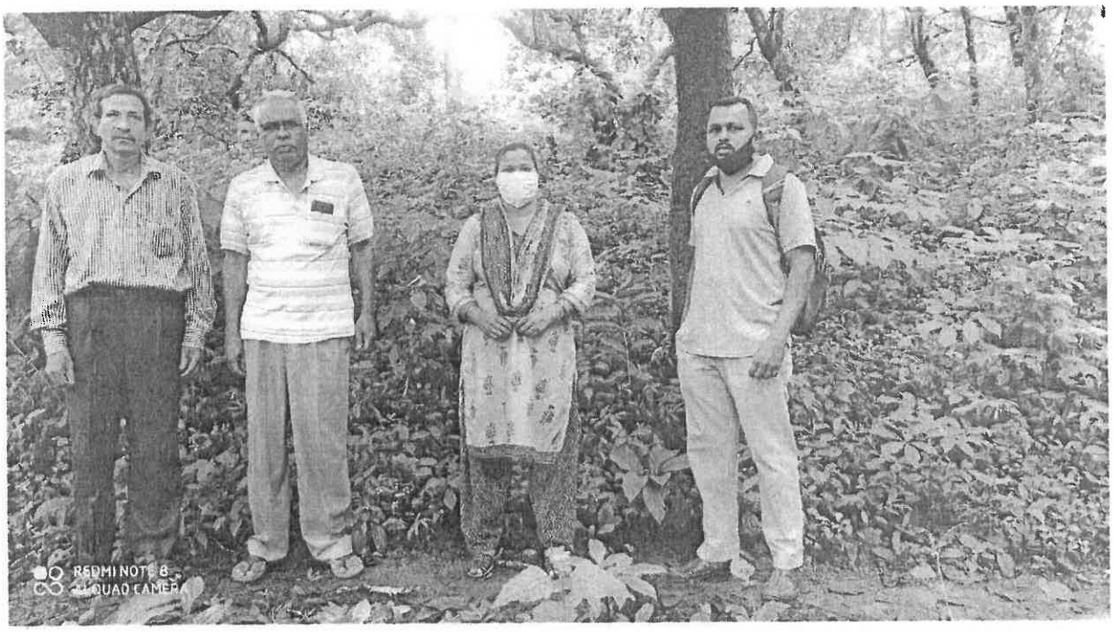
Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

11/c

**Panchawadi: Sy. No. 141**




Shri. Premanand Manguesh Gaonkar, Shri. Abhay Kamlakar Kamat.

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN13
Taluka Ponda
Village Panchawadi
Survey No. 141
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 45.60 E 74 04 30.40
2 N 15 18 46.10 E 74 04 32.00
3 N 15 18 45.50 E 74 04 32.10
4 N 15 18 44.90 E 74 04 30.60
5 N 15 18 45.40 E 74 04 31.30

| Sr. No. | Tree No. | Common Name/ Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Zambo | *Xylia xylocarpa* | 0.42 | *Yes* | *No* | |
| 2 | 2 | Kindal | *Terminalia peniculata* | 0.51 | *Yes* | *No* | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.67 | *No* | *Yes* | |
| 4 | 4 | Kindal | *Terminalia peniculata* | 0.71 | *Yes* | *No* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.62 | *No* | *Yes* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.63 | *No* | *Yes* | |
| 8 | 8 | Ghoting | *Terminalia billierica* | 0.59 | *Yes* | *No* | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.87 | *No* | *Yes* | |
| 10 | 10 | Zambo | *Xylia xylocarpa* | 0.69 | *Yes* | *No* | |
| 11 | 11 | Kindal | *Terminalia peniculata* | 0.61 | *Yes* | *No* | |
| 12 | 12 | Cashew | *Anacardium occidentale* | 0.67 | *No* | *Yes* | |
| 13 | 13 | Zambo | *Xylia xylocarpa* | 0.84 | *Yes* | *No* | |
| 14 | 14 | Cashew | *Anacardium occidentale* | 0.61 | *No* | *Yes* | |
| 15 | 15 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 16 | 16 | Cashew | *Anacardium occidentale* | 0.67 | *No* | *Yes* | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.78 | *No* | *Yes* | |
| 18 | 18 | Kindal | *Terminalia peniculata* | 0.82 | *Yes* | *No* | |
| 19 | 19 | Kindal | *Terminalia peniculata* | 0.52 | *Yes* | *No* | |
| 20 | 20 | Cashew | *Anacardium occidentale* | 0.91 | *No* | *Yes* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.97 | *No* | *Yes* | |
| 22 | 22 | Tirfal | *Zanthoxylum retsa* | 0.46 | *Yes* | *No* | |
| 23 | 23 | Cashew | *Anacardium occidentale* | 0.49 | *No* | *Yes* | |
| 24 | 24 | Tirfal | *Zanthoxylum retsa* | 0.53 | *Yes* | *No* | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.36 | *No* | *Yes* | |
| 26 | 26 | Kindal | *Terminalia peniculata* | 0.52 | *Yes* | *No* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.57 | *No* | *Yes* | |
| 28 | 28 | Tirfal | *Zanthoxylum retsa* | 0.59 | *Yes* | *No* | |
| 29 | 29 | Jambal | *Sygizum cumini* | 1.07 | *Yes* | *No* | |
| 30 | 30 | Matti | *Terminalia tomentosa* | 0.94 | *Yes* | *No* | |
| 31 | 31 | Cashew | *Anacardium occidentale* | 0.39 | *No* | *Yes* | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{15 \times 100}{31}$

$= 48.39$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN14
Taluka Ponda
Village Panchawadi
Survey No. 141
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 42.60 E 74 04 48.90
2 N 15 18 42.20 E 74 04 49.30
3 N 15 18 40.90 E 74 04 48.30
4 N 15 18 41.30 E 74 04 47.60
5 N 15 18 41.60 E 74 04 48.60

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Kindal | *Terminalia peniculata* | 0.67 | *Yes* | *No* | |
| 2 | 2 | Kindal | *Terminalia peniculata* | 0.79 | *Yes* | *No* | |
| 3 | 3 | Kindal | *Terminalia peniculata* | 0.64 | *Yes* | *No* | |
| 4 | 4 | Cashew | *Anacardium occidentale* | 0.67 | *No* | *Yes* | |
| 5 | 5 | Kindal | *Terminalia peniculata* | 0.56 | *Yes* | *No* | |
| 6 | 6 | Kindal | *Terminalia peniculata* | 0.73 | *Yes* | *No* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.68 | *No* | *Yes* | |
| 8 | 8 | Zambo | *Xylia xylocarpa* | 0.83 | *Yes* | *No* | |
| 9 | 9 | Zambo | *Xylia xylocarpa* | 0.61 | *Yes* | *No* | |
| 10 | 10 | Cashew | *Anacardium occidentale* | 0.28 | *No* | *Yes* | |
| 11 | 11 | Cashew | *Anacardium occidentale* | 0.79 | *No* | *Yes* | |
| 12 | 12 | Cashew | *Anacardium occidentale* | 0.91 | *No* | *Yes* | |
| 13 | 13 | Cashew | *Anacardium occidentale* | 0.72 | *No* | *Yes* | |
| 14 | 14 | Jack | *Artocartpus integrofolia* | 0.83 | *No* | *Yes* | |
| 15 | 15 | Kindal | *Terminalia peniculata* | 0.69 | *Yes* | *No* | |
| 16 | 16 | Cashew | *Anacardium occidentale* | 0.71 | *No* | *Yes* | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.34 | *No* | *Yes* | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.32 | *No* | *Yes* | |
| 19 | 19 | Hedu | *Adina cordifolia* | 0.63 | *Yes* | *No* | |
| 20 | 20 | Cashew | *Anacardium occidentale* | 0.92 | *No* | *Yes* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.61 | *No* | *Yes* | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.68 | *No* | *Yes* | |
| 23 | 23 | Zambo | *Xylia xylocarpa* | 0.64 | *Yes* | *No* | |
| 24 | 24 | Cashew | *Anacardium occidentale* | 0.57 | *No* | *Yes* | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.56 | *No* | *Yes* | |
| 26 | 26 | Kindal | *Terminalia peniculata* | 0.61 | *Yes* | *No* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.73 | *No* | *Yes* | |
| 28 | 28 | Chanado | *Macavanga peltata* | 0.76 | *Yes* | *No* | |
| 29 | 29 | Kindal | *Terminalia peniculata* | 0.63 | *Yes* | *No* | |
| 30 | 30 | Kindal | *Terminalia peniculata* | 0.69 | *Yes* | *No* | |
| 31 | 31 | Cashew | *Anacardium occidentale* | 0.34 | *No* | *Yes* | |
| 32 | 32 | Chanado | *Macavanga peltata* | 0.36 | *Yes* | *No* | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{15 \times 100}{32}$$

$$= 46.88$$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

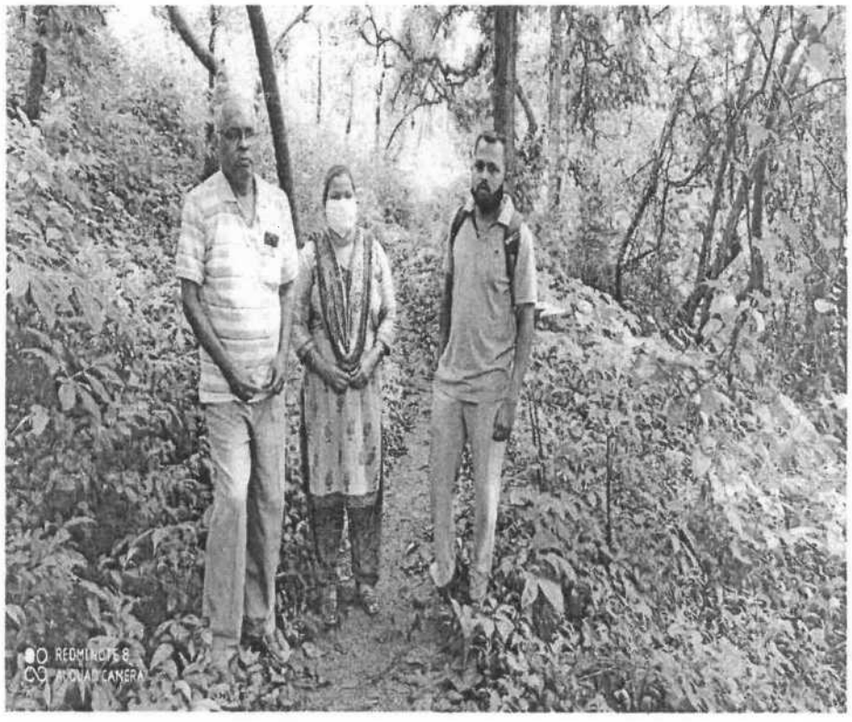
Inspector of Land & survey

Land owner /

**Panchawadi: Sy. No. 104**

Shri. Premanand Manguesh Gaonkar, Shri. Suresh Krishna Gaonkar,

Shri. Sitaram Pandu Gaonkar, Shri. Santosh Pandu Gaonkar.



Shri. Abhay Kamlakar Kamat.

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN15
Taluka Ponda
Village Panchawadi
Survey No. 104
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 31.20 E 74 04 35.70
2 N 15 18 31.30 E 74 04 36.00
3 N 15 18 29.90 E 74 04 37.10
4 N 15 18 29.40E 74 04 36.60
5 N 15 18 30.50 E 74 04 36.10

| Sr. No. | Tree No. | Common Name/ Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | *Anacardium occidentale* | 0.58 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.29 | *No* | *Yes* | |
| 3 | 3 | Kindal | *Terminalia peniculata* | 0.38 | *Yes* | *No* | |
| 4 | 4 | Cashew | *Anacardium occidentale* | 0.41 | *No* | *Yes* | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.62 | *No* | *Yes* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.34 | *No* | *Yes* | |
| 8 | 8 | Kindal | *Terminalia peniculata* | 0.87 | *Yes* | *No* | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.54 | *No* | *Yes* | |
| 10 | 10 | Cashew | *Anacardium occidentale* | 0.57 | *No* | *Yes* | |
| 11 | 11 | Kumyo | *Careya arborea* | 1.93 | *Yes* | *No* | |
| 12 | 12 | Bhirand | *Gateinia indica* | 0.54 | *No* | *Yes* | |
| 13 | 13 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |
| 14 | 14 | Cashew | *Anacardium occidentale* | 0.37 | *No* | *Yes* | |
| 15 | 15 | Kindal | *Terminalia peniculata* | 0.65 | *Yes* | *No* | |
| 16 | 16 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.59 | *No* | *Yes* | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.51 | *No* | *Yes* | |
| 19 | 19 | Ghoting | *Terminalia billierica* | 1.79 | *Yes* | *No* | |
| 20 | 20 | Mango | *Mangifera indica* | 0.79 | *No* | *Yes* | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.36 | *No* | *Yes* | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.52 | *No* | *Yes* | |
| 23 | 23 | Kindal | *Terminalia peniculata* | 0.56 | *Yes* | *No* | |
| 24 | 24 | Kindal | *Terminalia peniculata* | 0.53 | *Yes* | *No* | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 26 | 26 | Mango | *Mangifera indica* | 0.34 | *No* | *Yes* | |
| 27 | 27 | Mango | *Mangifera indica* | 0.31 | *No* | *Yes* | |
| 28 | 28 | Cashew | *Anacardium occidentale* | 0.42 | *No* | *Yes* | |

Species Composition = No's of Forestry Species X 100 / Total number of trees

= 7 x 100 / 28

= 25.00

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWAD
Tulsabai Anand Gaunkar

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN16
Taluka Ponda
Village Panchawadi
Survey No. 104
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 28.10 E 74 04 34.30
2 N 15 18 26.50 E 74 04 34.60
3 N 15 18 26.70 E 74 04 33.00
4 N 15 18 27.40 E 74 04 32.90
5 N 15 18 26.70 E 74 04 34.10

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | *Anacardium occidentale* | 0.78 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.47 | *No* | *Yes* | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.72 | *No* | *Yes* | |
| 4 | 4 | Kindal | *Terminalia peniculata* | 0.56 | *Yes* | *No* | |
| 5 | 5 | Katekawach | *Bridela retusa* | 1.09 | *Yes* | *No* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.53 | *No* | *Yes* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.68 | *No* | *Yes* | |
| 8 | 8 | Jack | *Artocartpus integrofolia* | 0.97 | *No* | *Yes* | |
| 9 | 9 | Zambo | *Xylia xylocarpa* | 0.69 | *Yes* | *No* | |
| 10 | 10 | Zambo | *Xylia xylocarpa* | 0.61 | *Yes* | *No* | |
| 11 | 11 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |
| 12 | 12 | Zambo | *Xylia xylocarpa* | 0.21 | *Yes* | *No* | |
| 13 | 13 | Cashew | *Anacardium occidentale* | 0.63 | *No* | *Yes* | |
| 14 | 14 | Kindal | *Terminalia peniculata* | 0.59 | *Yes* | *No* | |
| 15 | 15 | Zambo | *Xylia xylocarpa* | 0.62 | *Yes* | *No* | |
| 16 | 16 | Zambo | *Xylia xylocarpa* | 0.84 | *Yes* | *No* | |
| 17 | 17 | Zambo | *Xylia xylocarpa* | 0.58 | *Yes* | *No* | |
| 18 | 18 | Ghoting | *Terminalia billierica* | 1.06 | *Yes* | *No* | |
| 19 | 19 | Zambo | *Xylia xylocarpa* | 0.73 | *Yes* | *No* | |
| 20 | 20 | Zambo | *Xylia xylocarpa* | 0.93 | *Yes* | *No* | |
| 21 | 21 | Zambo | *Xylia xylocarpa* | 0.49 | *Yes* | *No* | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.46 | *No* | *Yes* | |
| 23 | 23 | Cashew | *Anacardium occidentale* | 0.88 | *No* | *Yes* | |
| 24 | 24 | Bhirand | *Gateinia indica* | 0.87 | *No* | *Yes* | |
| 25 | 25 | Jack | *Artocartpus integrofolia* | 0.86 | *No* | *Yes* | |
| 26 | 26 | Cashew | *Anacardium occidentale* | 0.61 | *No* | *Yes* | |
| 27 | 27 | Zambo | *Xylia xylocarpa* | 0.83 | *Yes* | *No* | |
| 28 | 28 | Zambo | *Xylia xylocarpa* | 0.78 | *Yes* | *No* | |
| 29 | 29 | Zambo | *Xylia xylocarpa* | 0.74 | *Yes* | *No* | |
| 30 | 30 | Cashew | *Anacardium occidentale* | 0.86 | *No* | *Yes* | |
| 31 | 31 | Cashew | *Anacardium occidentale* | 0.47 | *No* | *Yes* | |
| 32 | 32 | Cashew | *Anacardium occidentale* | 0.41 | *No* | *Yes* | |
| 33 | 33 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 34 | 34 | Cashew | *Anacardium occidentale* | 0.59 | *No* | *Yes* | |
| 35 | 35 | Cashew | *Anacardium occidentale* | 0.48 | *No* | *Yes* | |
| 36 | 36 | Cashew | *Anacardium occidentale* | 0.39 | *No* | *Yes* | |
| 37 | 37 | Kindal | *Terminalia peniculata* | 0.42 | *Yes* | *No* | |
| 38 | 38 | Kindal | *Terminalia peniculata* | 0.47 | *Yes* | *No* | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{18 \times 100}{38}$

$= 47.37$

Forest Guard

Round Forester

Shiroda Round

RANGE FOREST OFFICE
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. PAN17
Taluka Ponda
Village Panchawadi
Survey No. 104
Sub Div
Sheet No. 60

G.P.S Reading

1 N 15 18 27.30 E 74 04 30.80
2 N 15 18 27.70 E 74 04 30.50
3 N 15 18 27.60 E 74 04 29.40
4 N 15 18 27.00 E 74 04 29.30
5 N 15 18 27.40 E 74 04 30.00

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | *Anacardium occidentale* | 0.38 | No | Yes | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.58 | No | Yes | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.41 | No | Yes | |
| 4 | 4 | Cashew | *Anacardium occidentale* | 0.61 | No | Yes | |
| 5 | 5 | Cashew | *Anacardium occidentale* | 0.80 | No | Yes | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.52 | No | Yes | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.56 | No | Yes | |
| 8 | 8 | Cashew | *Anacardium occidentale* | 0.57 | No | Yes | |
| 9 | 9 | Cashew | *Anacardium occidentale* | 0.48 | No | Yes | |
| 10 | 10 | Cashew | *Anacardium occidentale* | 0.42 | No | Yes | |
| 11 | 11 | Khair | *Acacia catechu* | 0.56 | Yes | No | |
| 12 | 12 | Tirfal | *Zanthoxylum retsa* | 0.59 | Yes | No | |
| 13 | 13 | Cashew | *Anacardium occidentale* | 0.57 | No | Yes | |
| 14 | 14 | Cashew | *Anacardium occidentale* | 0.71 | No | Yes | |
| 15 | 15 | Cashew | *Anacardium occidentale* | 0.38 | No | Yes | |
| 16 | 16 | Zambo | *Xylia xylocarpa* | 0.63 | Yes | No | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.76 | No | Yes | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.28 | No | Yes | |
| 19 | 19 | Bhirand | *Gateinia indica* | 0.29 | No | Yes | |
| 20 | 20 | Bhirand | *Gateinia indica* | 0.32 | No | Yes | |
| 21 | 21 | Cashew | *Anacardium occidentale* | 0.35 | No | Yes | |
| 22 | 22 | Kindal | *Terminalia peniculata* | 0.49 | Yes | No | |
| 23 | 23 | Tirfal | *Zanthoxylum retsa* | 0.38 | Yes | No | |
| 24 | 24 | Cashew | *Anacardium occidentale* | 0.40 | No | Yes | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.35 | No | Yes | |
| 26 | 26 | Khair | *Acacia catechu* | 0.30 | Yes | No | |
| 27 | 27 | Chanado | *Macavanga peltata* | 0.39 | Yes | No | |
| 28 | 28 | Cashew | *Anacardium occidentale* | 0.51 | No | Yes | |
| 29 | 29 | Cashew | *Anacardium occidentale* | 0.79 | No | Yes | |
| 30 | 30 | Bedus | *Syzygium caryophyllatum* | 0.42 | Yes | No | |
| 31 | 31 | Karmal | *Dillenia pentagyna* | 0.51 | Yes | No | |
| 32 | 32 | Khair | *Acacia catechu* | 0.41 | Yes | No | |
| 33 | 33 | Tirfal | *Zanthoxylum retsa* | 0.78 | Yes | No | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 34 | 34 | Cashew | *Anacardium occidentale* | 0.35 | *No* | *Yes* | |
| 35 | 35 | Matti | *Terminalia tomentosa* | 0.31 | *Yes* | *No* | |
| 36 | 36 | Matti | *Terminalia tomentosa* | 0.45 | *Yes* | *No* | |

Total 19 nos. of Cashew saplings are present in the said point.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{13 \times 100}{36}$$

$$= 36.11$$

Forest Guard

Round Forester
Shiroda Round

Range Forest Officer
RANGE FOREST OFFICE
Ponda, Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWA

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

| | | | |
|---|---|---|---|
| Point No. | PAN18 | | G.P.S Reading |
| Taluka | Ponda | 1 | N 15 18 20.10 E 74 04 32.90 |
| Village | Panchawadi | 2 | N 15 18 20.90 E 74 04 32.40 |
| Survey No. | 104 | 3 | N 15 18 20.00 E 74 04 31.10 |
| Sub Div | | 4 | N 15 18 19.40 E 74 04 31.40 |
| Sheet No. | 60 | 5 | N 15 18 20.10 E 74 04 31.90 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Jack | *Artocartpus integrofolia* | 0.38 | *No* | *Yes* | |
| 2 | 2 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |
| 3 | 3 | Cashew | *Anacardium occidentale* | 0.36 | *No* | *Yes* | |
| 4 | 4 | coconut | *Cocos nucifera* | 0.91 | *No* | *Yes* | |
| 5 | 5 | coconut | *Cocos nucifera* | 0.93 | *No* | *Yes* | |
| 6 | 6 | Cashew | *Anacardium occidentale* | 0.38 | *No* | *Yes* | |
| 7 | 7 | Cinamon | *Cinnamomum verum* | 0.51 | *No* | *Yes* | |
| 8 | 8 | Mango | *Mangifera indica* | 0.71 | *No* | *Yes* | |
| 9 | 9 | Jack | *Artocartpus integrofolia* | 0.68 | *No* | *Yes* | |
| 10 | 10 | Jack | *Artocartpus integrofolia* | 0.43 | *No* | *Yes* | |
| 11 | 11 | Jack | *Artocartpus integrofolia* | 0.31 | *No* | *Yes* | |
| 12 | 12 | Jack | *Artocartpus integrofolia* | 0.73 | *No* | *Yes* | |
| 13 | 13 | Badam | *Tarmanalia cattappa* | 0.38 | *No* | *Yes* | |
| 14 | 14 | Sitafal | *Annova squamosa* | 0.28 | *No* | *Yes* | |
| 15 | 15 | Sitafal | *Annova squamosa* | 0.37 | *No* | *Yes* | |
| 16 | 16 | Teak | *Tectona grandis* | 0.86 | *No* | *Yes* | |
| 17 | 17 | Cashew | *Anacardium occidentale* | 0.89 | *No* | *Yes* | |
| 18 | 18 | Cashew | *Anacardium occidentale* | 0.73 | *No* | *Yes* | |
| 19 | 19 | Cashew | *Anacardium occidentale* | 0.29 | *No* | *Yes* | |
| 20 | 20 | Kalam | | 0.78 | *Yes* | *No* | |
| 21 | 21 | Jack | *Artocartpus integrofolia* | 1.78 | *No* | *Yes* | |
| 22 | 22 | Cashew | *Anacardium occidentale* | 0.73 | *No* | *Yes* | |
| 23 | 23 | Cashew | *Anacardium occidentale* | 0.37 | *No* | *Yes* | |
| 24 | 24 | Cashew | *Anacardium occidentale* | 0.68 | *No* | *Yes* | |
| 25 | 25 | Cashew | *Anacardium occidentale* | 0.88 | *No* | *Yes* | |
| 26 | 26 | Badam | *Tarmanalia cattappa* | 0.71 | *No* | *Yes* | |
| 27 | 27 | Cashew | *Anacardium occidentale* | 0.54 | *No* | *Yes* | |
| 28 | 28 | Cashew | *Anacardium occidentale* | 0.97 | *No* | *Yes* | |
| 29 | 29 | Cashew | *Anacardium occidentale* | 0.72 | *No* | *Yes* | |
| 30 | 30 | Acacia | *Acacia auriculaeferm's* | 1.33 | *Yes* | *No* | |
| 31 | 31 | Teak | *Tectona grandis* | 1.14 | *No* | *Yes* | |
| 32 | 32 | Jack | *Artocartpus integrofolia* | 1.89 | *No* | *Yes* | |
| 33 | 33 | Cashew | *Anacardium occidentale* | 0.78 | *No* | *Yes* | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 34 | 34 | Cashew | *Anacardium occidentale* | 0.67 | *No* | *Yes* | |

Total 43 nos. of Areca nut plants, 12 nos. of Banana plants and 2 houses are adjacent to the said point.

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{2 \times 100}{34}$

$= 5.88$

Forest Guard

Round Forester

Range Forest Officer

RANGE FOREST OFFICE
Ponda - Goa

Talathi

Inspector of Land & survey Records

Land owner / Representative

PRESIDENT
COMMUNIDADE OF PANCHAWADI

(Ramesh Vithoba Gaonkar)

Santosh Pandu Gaunkar

Sitaram Pandu Gaunkar

(4)

50/C

"Swatch Bharat / Nital Goem"
Towards Greener and Cleaner Goa
**GOVERNMENT OF GOA**
**OFFICE OF THE RANGE FOREST OFFICER**
**PONDA RANGE**
**Phone No. 0832-2317822**

No.RFO/PON/17-PF/2021-22 / 840 Dated: -30 /08/2021.

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda – Goa.

Sub: Submission of Ground Verification Report of Map Sheet No. 61 of Nirankal Village reg...

Sir,

With the above reference, please find enclosed herewith the Ground verification report of Map Sheet No. 61 of Nirankal village. The Map Sheet No. 61 comprises of Sy. No. 12, 21, 17, 19, 227, 186, 123, 129, 10, 11 & 15 of Nirankal village. The plan as well as Ground Verification Report has signed by all the Committee members. Details are as below:

| Sr. No. | Sy. No. | GPS Point | Area (Ha) | Species | | Total No. of trees Enumerated | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|
| | | | | Forestry | Non - Forestry | | | |
| 1 | 12 | NRI 1 | 2.8 | 1 | 17 | 18 | 5.56% | Not qualified |
| | | NRI 2 | | 4 | 24 | 28 | 14.29% | Not qualified |
| 2 | 21 | NRI 3 | 1.95 | 9 | 17 | 26 | 34.62% | Not qualified |
| 3 | 17 | NRI 4 | 0.91 | 4 | 23 | 27 | 14.81% | Not qualified |
| 4 | 19 | NRI 5 | 5.06 | 5 | 17 | 22 | 22.73% | Not qualified |
| 5 | | NRI 6 | | 8 | 19 | 27 | 29.63% | Not qualified |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | NRI 7 | | 18 | 8 | 26 | 69.23% | Not qualified |
| 6 | 227 | NRI 8 | 16.28 | 11 | 10 | 21 | 52.38% | Not qualified |
| | | NRI 9 | | 15 | 9 | 24 | 62.50% | Not qualified |
| | | NRI 10 | | 22 | 10 | 32 | 68.75% | Not qualified |
| | | NRI 11 | | 25 | 9 | 34 | 73.53% | Not qualified |
| | | NRI 12 | | 25 | 13 | 38 | 65.79% | Not qualified |
| | | NRI 13 | | 10 | 9 | 19 | 52.63% | Not qualified |
| | | NRI 14 | | 11 | 16 | 27 | 40.74% | Not qualified |
| 7 | 186 | NRI 15 | 4.35 | 4 | 16 | 20 | 20.00% | Not qualified |
| | | NRI 16 | | 10 | 15 | 25 | 40.00% | Not qualified |
| 8 | 123 | NRI 17 | 0.15 | 0 | 24 | 24 | 0.00% | Not qualified |
| 9 | 129 | NRI 18 | | 22 | 22 | 44 | 50.00% | Not qualified |
| | | NRI 19 | 3.17 | 8 | 22 | 30 | 26.67% | Not qualified |
| | | NRI 20 | | 8 | 36 | 44 | 18.18% | Not qualified |
| 10 | 10 | NRI 21 | | 2 | 33 | 35 | 5.71% | Not qualified |
| | | NRI 22 | 4.88 | 11 | 20 | 31 | 35.48% | Not qualified |
| | | NRI 23 | | 9 | 18 | 27 | 33.3% | Not qualified |
| 11 | 11 | NRI 24 | 0.05 | 0 | 0 | 0 | 0% | Not qualified |
| 12 | 15 | NRI 25 | | 13 | 16 | 29 | 44.83% | Not qualified |
| | | NRI 26 | 6.62 | 10 | 1 | 11 | 90.91% | Not qualified |
| | | NRI 27 | | 11 | 16 | 27 | 40.74% | Not qualified |

48/C

Further it is to inform that

- No offence case booked / registered in above Survey Numbers.
- No felling licence issued in above Survey Numbers.
- No fire incident recorded in the above Survey Numbers.
- The Ground Verification report has been duly signed by all the Committee Members.

Submitted for information and further needful action.

Yours faithfully,

(Deepak K. N. Betquekar)
Range Forest Officer
Ponda – Goa

Encl: As above.

Sheet No. 61

Annexture - I

**Abstract**

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | Species | | Total No. of trees Enumerated | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non - Forestry | | | |
| 1 | Ponda | Ponda | Nirankal | 12 | NRI 1 | 2.8 | 1 | 17 | 18 | 5.56% | Not qualified |
| | | | | | NRI 2 | | 4 | 24 | 28 | 14.29% | Not qualified |
| 2 | Ponda | Ponda | Nirankal | 21 | NRI 3 | 1.95 | 9 | 17 | 26 | 34.62% | Not qualified |
| 3 | Ponda | Ponda | Nirankal | 17 | NRI 4 | 0.91 | 4 | 23 | 27 | 14.81% | Not qualified |
| 4 | Ponda | Ponda | Nirankal | 19 | NRI 5 | 5.06 | 5 | 17 | 22 | 22.73% | Not qualified |
| 5 | Ponda | Ponda | Nirankal | | NRI 6 | | 8 | 19 | 27 | 29.63% | Not qualified |
| | | | | | NRI 7 | | 18 | 8 | 26 | 69.23% | Not qualified |
| 6 | Ponda | Ponda | Nirankal | 227 | NRI 8 | 16.28 | 11 | 10 | 21 | 52.38% | Not qualified |
| | | | | | NRI 9 | | 15 | 9 | 24 | 62.50% | Not qualified |
| | | | | | NRI 10 | | 22 | 10 | 32 | 68.75% | Not qualified |
| | | | | | NRI 11 | | 25 | 9 | 34 | 73.53% | Not qualified |
| | | | | | NRI 12 | | 25 | 13 | 38 | 65.79% | Not qualified |
| | | | | | NRI 13 | | 10 | 9 | 19 | 52.63% | Not qualified |

27/C

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | NRI 14 | | 11 | 16 | 27 | 40.74% | Not qualified |
| 7 | Ponda | Ponda | Nirankal | 186 | NRI 15 | 4.35 | 4 | 16 | 20 | 20.00% | Not qualified |
| | | | | | NRI 16 | | 10 | 15 | 25 | 40.00% | Not qualified |
| 8 | Ponda | Ponda | Nirankal | 123 | NRI 17 | 0.15 | 0 | 24 | 24 | 0.00% | Not qualified |
| 9 | Ponda | Ponda | Nirankal | 129 | NRI 18 | 3.17 | 22 | 22 | 44 | 50.00% | Not qualified |
| | | | | | NRI 19 | | 8 | 22 | 30 | 26.67% | Not qualified |
| | | | | | NRI 20 | | 8 | 36 | 44 | 18.18% | Not qualified |
| 10 | Ponda | Ponda | Nirankal | 10 | NRI 21 | 4.88 | 2 | 33 | 35 | 5.71% | Not qualified |
| | | | | | NRI 22 | | 11 | 20 | 31 | 35.48% | Not qualified |
| | | | | | NRI 23 | | 9 | 18 | 27 | 33.3% | Not qualified |
| 11 | Ponda | Ponda | Nirankal | 11 | NRI 24 | 0.05 | 0 | 0 | 0 | 0% | Not qualified |
| 12 | Ponda | Ponda | Nirankal | 15 | NRI 25 | 6.62 | 13 | 16 | 29 | 44.83% | Not qualified |
| | | | | | NRI 26 | | 10 | 1 | 11 | 90.91% | Not qualified |
| | | | | | NRI 27 | | 11 | 16 | 27 | 40.74% | Not qualified |

Dy. Conservator of Forests
North Goa Division
Ponda - Goa

461C

Sheet No:- 61

Annexture - II

Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest, by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers | | | Whether any offence registered in the said Sy. No., if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy. No. | | No. of trees | Species | Date | Date | Type of Offence | No. of trees | Species with nos. | Project Name | Area / proposed / diverted | Date | Place | Area damaged |
| | | Division | Sub Division | | | | | | | | | | | | |
| Ponda | Nirankal | 12 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 21 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 17 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 19 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 227 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 186 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 123 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 129 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 10 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 11 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Ponda | Nirankal | 15 | | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |

Dy. Conservator of Forests
North Goa Division
Ponda - Goa

41/2

**Nirankal: Sy. No: 12**

**Shri. Ravi T. Gaonkar.**

| | |
|---|---|
| Point No. | NRI 1 |
| Taluka | Ponda |
| Village | Nirancal |
| Survey No. | 12 |
| Sub Div | |
| Sheet No. | 61 |

| | G.P.S Reading |
|---|---|
| 1 | N 15 21 37.0 E 74 05 01.3 |
| 2 | N 15 21 35.8 E 74 05 01.7 |
| 3 | N 15 21 36.0 E 74 05 01.0 |
| 4 | N 15 21 37.5 E 74 05 00.8 |
| 5 | N 15 21 37.8 E 74 05 01.6 |
| 6 | N 15 21 35.9 E 74 05 01.6 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Mango | Mangifera indica | 2.4 | No | Yes | |
| 2 | 2 | Mango | Mangifera indica | 1.07 | No | Yes | |
| 3 | 3 | Mango | Mangifera indica | 0.88 | No | Yes | |
| 4 | 4 | Mango | Mangifera indica | 2.25 | No | Yes | |
| 5 | 5 | Karmal | Dillenia pentagyna | 0.38 | Yes | No | |
| 6 | 6 | Mango | Mangifera indica | 1.8 | No | Yes | |
| 7 | 7 | Mango | Mangifera indica | 1.53 | No | Yes | |
| 8 | 8 | Coconut | Cocos nucifera | 1.09 | No | Yes | |
| 9 | 9 | Coconut | Cocos nucifera | 1.03 | No | Yes | |
| 10 | 10 | Coconut | Cocos nucifera | 1.06 | No | Yes | |
| 11 | 11 | Coconut | Cocos nucifera | 1.03 | No | Yes | |
| 12 | 12 | Coconut | Cocos nucifera | 1.01 | No | Yes | |
| 13 | 13 | Coconut | Cocos nucifera | 1.06 | No | Yes | |
| 14 | 14 | Coconut | Cocos nucifera | 0.98 | No | Yes | |
| 15 | 15 | Coconut | Cocos nucifera | 0.97 | No | Yes | |
| 16 | 16 | Coconut | Cocos nucifera | 1.02 | No | Yes | |
| 17 | 17 | Coconut | Cocos nucifera | 0.99 | No | Yes | |
| 18 | 18 | Coconut | Cocos nucifera | 1.03 | No | Yes | |

7 nos. of Banana Plants & 78 nos. of Areca nut palms are present in the above said point no. NIR1.
4 nos. of Houses & 2 Cows Shed in the above said Point no. NRI1

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{1 \times 100}{18}$$

$$= 5.56$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner Representative

| | | | |
|---|---|---|---|
| Point No. | NRI 2 | | G.P.S Reading |
| Taluka | Ponda | 1 | N 15 21 41.2 E 74 05 07.9 |
| Village | Nirancal | 2 | N 15 21 40.7 E 74 05 08.2 |
| Survey No. | 12 | 3 | N 15 21 39.4 E 74 05 07.4 |
| Sub Div | | 4 | N 15 21 39.9 E 74 05 06.9 |
| Sheet No. | 61 | 5 | N 15 21 40.3 E 74 05 07.8 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Tirfal | Zanthoxylum retsa | 0.73 | Yes | No | |
| 2 | 2 | Bhirand | Gateinia indica | 0.57 | No | Yes | |
| 3 | 3 | Huro | Sapum insigna | 0.61 | Yes | No | |
| 4 | 4 | Bhirand | Gateinia indica | 1.38 | No | Yes | |
| 5 | 5 | Kumyo | Careya arborea | 1.62 | Yes | No | |
| 6 | 6 | Bhirand | Gateinia indica | 0.83 | No | Yes | |
| 7 | 7 | Bhirand | Gateinia indica | 0.76 | No | Yes | |
| 8 | 8 | Bhirand | Gateinia indica | 1.17 | No | Yes | |
| 9 | 9 | Cashew | Anacardium occidentale | 0.87 | No | Yes | |
| 10 | 10 | Bhirand | Gateinia indica | 0.68 | No | Yes | |
| 11 | 11 | Bhirand | Gateinia indica | 1.39 | No | Yes | |
| 12 | 12 | Cashew | Anacardium occidentale | 0.23 | No | Yes | |
| 13 | 13 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |
| 14 | 14 | Bhirand | Gateinia indica | 0.79 | No | Yes | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.48 | No | Yes | |
| 16 | 16 | Mango | Mangifera indica | 1.32 | No | Yes | |
| 17 | 17 | Mango | Mangifera indica | 1.49 | No | Yes | |
| 18 | 18 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 19 | 19 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 20 | 20 | Cashew | Anacardium occidentale | 0.42 | No | Yes | |
| 21 | 21 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 22 | 22 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 23 | 23 | Cashew | Anacardium occidentale | 0.75 | No | Yes | |
| 24 | 24 | Bhirand | Gateinia indica | 1.78 | No | Yes | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.33 | No | Yes | |
| 26 | 26 | Mango | Mangifera indica | 1.27 | No | Yes | |
| 27 | 27 | Cashew | Anacardium occidentale | 0.4 | No | Yes | |
| 28 | 28 | Kharvat | Ficus espirina | 0.69 | Yes | No | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{4 \times 100}{28}$$

$$= 14.29$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Nirankal: Sy. No: 21

Shri. Ramdas Gaonkar, Shri. Suchan Gaonkar, Shri. Sandeep M. Gaonkar.

Point No. NRI 3
Taluka Ponda
Village Nirancal
Survey No. 21
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 42.5 E 74 05 05.2
2 N 15 21 32.7 E 74 05 04.7
3 N 15 21 34.2 E 74 05 05.2
4 N 15 21 33.8 E 74 05 05.7
5 N 15 21 33.3 E 74 05 05.2

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.72 | No | Yes | |
| 2 | 2 | Kindal | Terminalia peniculata | 0.89 | Yes | No | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.51 | No | Yes | |
| 4 | 4 | Cashew | Anacardium occidentale | 0.67 | No | Yes | |
| 5 | 5 | Kindal | Terminalia peniculata | 0.92 | Yes | No | |
| 6 | 6 | Kindal | Terminalia peniculata | 0.42 | Yes | No | |
| 7 | 7 | Jack | Artocartpus integrofolia | 0.61 | No | Yes | |
| 8 | 8 | Kindal | Terminalia peniculata | 0.63 | Yes | No | |
| 9 | 9 | Kindal | Terminalia peniculata | 0.66 | Yes | No | |
| 10 | 10 | Kindal | Terminalia peniculata | 0.53 | Yes | No | |
| 11 | 11 | Kindal | Terminalia peniculata | 0.51 | Yes | No | |
| 12 | 12 | Char | Bassia latifolia | 0.74 | Yes | No | |
| 13 | 13 | Cashew | Anacardium occidentale | 0.62 | No | Yes | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.67 | No | Yes | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.54 | No | Yes | |
| 17 | 17 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 18 | 18 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 19 | 19 | Cashew | Anacardium occidentale | 0.42 | No | Yes | |
| 20 | 20 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 21 | 21 | Bhirand | Gateinia indica | 1.93 | No | Yes | |
| 22 | 22 | Cashew | Anacardium occidentale | 0.51 | No | Yes | |
| 23 | 23 | Cashew | Anacardium occidentale | 0.49 | No | Yes | |
| 24 | 24 | Bhirand | Gateinia indica | 0.78 | No | Yes | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 26 | 26 | Matti | Terminalia tomentosa | 0.38 | Yes | No | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{9 \times 100}{26}$$

$$= 34.62$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

361C

Nirankal: Sy. No: 17

Miss. Sandhya Prabhu.

Point No. NIR 4
Taluka Ponda
Village Nirancal
Survey No. 17
Sub Div
Sheet No. 61

G.P.S Reading

| | |
|---|---|
| 1 | N 15 21 36.10 E 74 05 23.80 |
| 2 | N 15 21 36.80 E 74 05 24.00 |
| 3 | N 15 21 36.40 E 74 05 25.60 |
| 4 | N 15 21 35.70 E 74 05 25.40 |
| 5 | N 15 21 36.40 E 74 05 24.60 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Coconut | Cocos nucifera | 1.06 | No | Yes | |
| 2 | 2 | Mango | Mangifera indica | 0.97 | No | Yes | |
| 3 | 3 | Acacia | Acacia auriculaeferm's | 0.81 | No | Yes | |
| 4 | 4 | Bibo | Holigarna arnattiana | 1.13 | Yes | No | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.48 | No | Yes | |
| 6 | 6 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 7 | 7 | Mango | Mangifera indica | 0.69 | No | Yes | |
| 8 | 8 | Mango | Mangifera indica | 0.73 | No | Yes | |
| 9 | 9 | Mango | Mangifera indica | 1.03 | No | Yes | |
| 10 | 10 | Mango | Mangifera indica | 0.49 | No | Yes | |
| 11 | 11 | Coconut | Cocos nucifera | 1.01 | No | Yes | |
| 12 | 12 | Mango | Mangifera indica | 1.76 | No | Yes | |
| 13 | 13 | Kindal | Terminalia peniculata | 1.39 | Yes | No | |
| 14 | 14 | Bedus | Syzygium caryophyllatum | 0.96 | Yes | No | |
| 15 | 15 | Bedus | Syzygium caryophyllatum | 1.52 | Yes | No | |
| 16 | 16 | Coconut | Cocos nucifera | 0.94 | No | Yes | |
| 17 | 17 | Coconut | Cocos nucifera | 0.83 | No | Yes | |
| 18 | 18 | Coconut | Cocos nucifera | 1.02 | No | Yes | |
| 19 | 19 | Coconut | Cocos nucifera | 1.07 | No | Yes | |
| 20 | 20 | Acacia | Acacia auriculaeferm's | 0.86 | No | Yes | |
| 21 | 21 | Coconut | Cocos nucifera | 0.98 | No | Yes | |
| 22 | 22 | Coconut | Cocos nucifera | 0.91 | No | Yes | |
| 23 | 23 | Coconut | Cocos nucifera | 0.99 | No | Yes | |
| 24 | 24 | Cashew | Anacardium occidentale | 0.68 | No | Yes | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.61 | No | Yes | |
| 26 | 26 | Mango | Mangifera indica | 2.13 | No | Yes | |
| 27 | 27 | Jack | Artocartpus integrofolia | 1.96 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{4 \times 100}{27}$$

$$= 14.81$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Nirankal: Sy. No: 19

Shri. Sarvottam Prabhu.

Point No. NRI 5
Taluka Ponda
Village Nirancal
Survey No. 19
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 38.90 E 74 05 27.30
2 N 15 21 38.40 E 74 05 27.80
3 N 15 21 37.20 E 74 05 26.70
4 N 15 21 37.60 E 74 05 26.20
5 N 15 21 38.00 E 74 05 27.10

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Bhirand | Gateinia indica | 1.63 | No | Yes | |
| 2 | 2 | Mango | Mangifera indica | 1.89 | No | Yes | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 4 | 4 | Cashew | Anacardium occidentale | 0.26 | No | Yes | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.24 | No | Yes | |
| 6 | 6 | Bhirand | Gateinia indica | 1.71 | No | Yes | |
| 7 | 7 | Cashew | Anacardium occidentale | 0.33 | No | Yes | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.67 | No | Yes | |
| 9 | 9 | Cashew | Anacardium occidentale | 0.62 | No | Yes | |
| 10 | 10 | Bhirand | Gateinia indica | 1.26 | No | Yes | |
| 11 | 11 | Kindal | Terminalia peniculata | 1.17 | Yes | No | |
| 12 | 12 | Bhirand | Gateinia indica | 1.24 | No | Yes | |
| 13 | 13 | Cashew | Anacardium occidentale | 0.76 | No | Yes | |
| 14 | 14 | Bedus | Syzygium caryophyllatum | 0.89 | Yes | No | |
| 15 | 15 | Kindal | Terminalia peniculata | 0.38 | Yes | No | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.73 | No | Yes | |
| 17 | 17 | Cashew | Anacardium occidentale | 0.65 | No | Yes | |
| 18 | 18 | Bhirand | Gateinia indica | 1.19 | No | Yes | |
| 19 | 19 | Bhirand | Gateinia indica | 1.31 | No | Yes | |
| 20 | 20 | Matti | Terminalia tomentosa | 0.86 | Yes | No | |
| 21 | 21 | Sawar | Bombax ceiba | 0.92 | Yes | No | |
| 22 | 22 | Mango | Mangifera indica | 0.77 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{5 \times 100}{22}$$

$$= 22.73$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Point No. NRI 6
Taluka Ponda
Village Nirancal
Survey No. 19
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 32.60 E 74 05 22.60
2 N 15 21 31.70 E 74 05 23.90
3 N 15 21 31.20 E 74 05 23.50
4 N 15 21 32.20 E 74 05 22.10
5 N 15 21 31.80E 74 05 23.00

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Mango | Mangifera indica | 0.86 | No | Yes | |
| 2 | 2 | Jambal | Sygizum cumini | 1.03 | Yes | No | |
| 3 | 3 | Zambo | Xylia xylocarpa | 1.14 | Yes | No | |
| 4 | 4 | Jack | Artocartpus integrofolia | 1.97 | No | Yes | |
| 5 | 5 | Teak | Tectona grandis | 1.21 | No | Yes | |
| 6 | 6 | Teak | Tectona grandis | 0.98 | No | Yes | |
| 7 | 7 | Kumyo | Careya arborea | 0.82 | Yes | No | |
| 8 | 8 | Kumyo | Careya arborea | 0.76 | Yes | No | |
| 9 | 9 | Teak | Tectona grandis | 1.18 | No | Yes | |
| 10 | 10 | Teak | Tectona grandis | 0.92 | No | Yes | |
| 11 | 11 | Teak | Tectona grandis | 0.96 | No | Yes | |
| 12 | 12 | Teak | Tectona grandis | 0.87 | No | Yes | |
| 13 | 13 | Teak | Tectona grandis | 1.11 | No | Yes | |
| 14 | 14 | Teak | Tectona grandis | 1.03 | No | Yes | |
| 15 | 15 | Teak | Tectona grandis | 1.33 | No | Yes | |
| 16 | 16 | Teak | Tectona grandis | 0.97 | No | Yes | |
| 17 | 17 | Teak | Tectona grandis | 1.12 | No | Yes | |
| 18 | 18 | Kindal | Terminalia peniculata | 0.79 | Yes | No | |
| 19 | 19 | Kindal | Terminalia peniculata | 1.07 | Yes | No | |
| 20 | 20 | Jack | Artocartpus integrofolia | 0.98 | No | Yes | |
| 21 | 21 | Jack | Artocartpus integrofolia | 1.02 | No | Yes | |
| 22 | 22 | Cashew | Anacardium occidentale | 0.82 | No | Yes | |
| 23 | 23 | Teak | Tectona grandis | 1.06 | No | Yes | |
| 24 | 24 | Teak | Tectona grandis | 1.03 | No | Yes | |
| 25 | 25 | Teak | Tectona grandis | 0.96 | No | Yes | |
| 26 | 26 | Kumyo | Careya arborea | 0.83 | Yes | No | |
| 27 | 27 | Kumyo | Careya arborea | 0.42 | Yes | No | |

The said Point no. NIR 13 has 7 nos. of Cashew saplings.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{8 \times 100}{27}$$

$$= 29.63$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Point No. NRI 7
Taluka Ponda
Village Nirancal
Survey No. 19
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 26.90 E 74 05 18.40
2 N 15 21 26.20 E 74 05 18.50
3 N 15 21 26.40 E 74 05 17.00
4 N 15 21 27.00 E 74 05 17.10
5 N 15 21 26.40 E 74 05 17.60

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Kindal | Terminalia peniculata | 0.87 | Yes | No | |
| 2 | 2 | Huro | Sapum insigna | 0.56 | Yes | No | |
| 3 | 3 | Matti | Terminalia tomentosa | 0.52 | Yes | No | |
| 4 | 4 | Sawar | Bombax ceiba | 0.93 | Yes | No | |
| 5 | 5 | Kindal | Terminalia peniculata | 0.77 | Yes | No | |
| 6 | 6 | Cashew | Anacardium occidentale | 0.71 | No | Yes | |
| 7 | 7 | Matti | Terminalia tomentosa | 0.68 | Yes | No | |
| 8 | 8 | Tirfal | Zanthoxylum retsa | 0.36 | Yes | No | |
| 9 | 9 | Kindal | Terminalia peniculata | 0.69 | Yes | No | |
| 10 | 10 | Tirfal | Zanthoxylum retsa | 0.38 | Yes | No | |
| 11 | 11 | Kindal | Terminalia peniculata | 0.67 | Yes | No | |
| 12 | 12 | Kumyo | Careya arborea | 0.72 | Yes | No | |
| 13 | 13 | Kindal | Terminalia peniculata | 0.53 | Yes | No | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.52 | No | Yes | |
| 15 | 15 | Tirfal | Zanthoxylum retsa | 0.34 | Yes | No | |
| 16 | 16 | Matti | Terminalia tomentosa | 0.56 | Yes | No | |
| 17 | 17 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |
| 18 | 18 | Cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 19 | 19 | Cashew | Anacardium occidentale | 0.57 | No | Yes | |
| 20 | 20 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 21 | 21 | Matti | Terminalia tomentosa | 0.47 | Yes | No | |
| 22 | 22 | Matti | Terminalia tomentosa | 0.73 | Yes | No | |
| 23 | 23 | cashew | Anacardium occidentale | 0.79 | No | Yes | |
| 24 | 24 | Khair | Acacia catechu | 0.43 | Yes | No | |
| 25 | 25 | Khair | Acacia catechu | 0.42 | Yes | No | |
| 26 | 26 | Cashew | Anacardium occidentale | 0.29 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{18 \times 100}{26}$$

$$= 69.23$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Nirankal: Sy. No: 227

Shri. Babuso gaonkar, Shri. Naresh Gaonkar.

Shri. Chandrashekar Naik, Shri. ravi gaonkar, Shri. Nagesh Shilkar, Shri. Gurudas Shilkar, Shri. Ankush Silkar, Smt. Sita Naik.

291c

Point No. NRI 8
Taluka Ponda
Village Nirancal
Survey No. 227
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 18.2 E 74 05 18.6
2 N 15 21 18.7 E 74 05 18.1
3 N 15 21 19.7 E 74 05 19.4
4 N 15 21 19.2 E 74 05 19.9
5 N 15 21 18.8 E 74 05 18.8

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |
| 2 | 2 | Sirus | Albizia lebbak | 0.98 | Yes | No | |
| 3 | 3 | Jack | Artocartpus integrofolia | 0.89 | No | Yes | |
| 4 | 4 | Matti | Terminalia tomentosa | 0.74 | Yes | No | |
| 5 | 5A | Cashew | Anacardium occidentale | 0.65 | No | Yes | |
| 6 | B | Cashew | Anacardium occidentale | 0.51 | No | Yes | |
| 7 | C | Cashew | Anacardium occidentale | 0.26 | No | Yes | |
| 8 | 6 | Cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 9 | 7 | Matti | Terminalia tomentosa | 0.91 | Yes | No | |
| 10 | 8 | Chanado | Macavanga peltata | 0.41 | Yes | No | |
| 11 | 9 | Chanado | Macavanga peltata | 0.35 | Yes | No | |
| 12 | 10 | Chanado | Macavanga peltata | 0.43 | Yes | No | |
| 13 | 11 | Chanado | Macavanga peltata | 0.42 | Yes | No | |
| 14 | 12 | Chanado | Macavanga peltata | 0.31 | Yes | No | |
| 15 | 13 | Cashew | Anacardium occidentale | 0.28 | No | Yes | |
| 16 | 14 | Matti | Terminalia tomentosa | 0.86 | Yes | No | |
| 17 | 15 | Katekawach | Bridela retusa | 0.58 | Yes | No | |
| 18 | 16 | Kumyo | Careya arborea | 0.41 | Yes | No | |
| 19 | 17 | Cashew | Anacardium occidentale | 0.24 | No | Yes | |
| 20 | 18 | Cashew | Anacardium occidentale | 0.31 | No | Yes | |
| 21 | 19 | Cashew | Anacardium occidentale | 0.29 | No | Yes | |
| 22 | 20 | Cashew | Anacardium occidentale | 0.27 | No | Yes | |
| 23 | 21 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |

Total 11 nos of Cashew Sampling Present in the said point No. NRI 08

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{11 \times 100}{21}$$

$$= 52.38$$

Forest Guard

Round Forester
Shivdas Pawar

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative
नागेश बाबाजी शेटकर
पार्वती महादेव नाईक
Chintu C Shetgaonkar

28/C

Point No. NRI 9
Taluka Ponda
Village Nirancal
Survey No. 227
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 25.0 E 74 05 20.60
2 N 15 21 24.50 E 74 05 22.10
3 N 15 21 23.80 E 74 05 21.80
4 N 15 21 24.40 E 74 05 20.30
5 N 15 21 24.40 E 74 05 21.20

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Kindal | Terminalia peniculata | 0.58 | Yes | No | |
| 2 | 2 | Tirfal | Zanthoxylum retsa | 0.34 | Yes | No | |
| 3 | 3 | Zambo | Xylia xylocarpa | 0.73 | Yes | No | |
| 4 | 4 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 5 | 5 | Kindal | Terminalia peniculata | 0.73 | Yes | No | |
| 6 | 6 | Khair | Acacia catechu | 0.69 | Yes | No | |
| 7 | 7 | Zambo | Xylia xylocarpa | 0.97 | Yes | No | |
| 8 | 8 | Zambo | Xylia xylocarpa | 0.77 | Yes | No | |
| 9 | 9 | Tirfal | Zanthoxylum retsa | 0.33 | Yes | No | |
| 10 | 10 | Cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 11 | 11 | Khair | Acacia catechu | 0.63 | Yes | No | |
| 12 | 12 | Kindal | Terminalia peniculata | 0.66 | Yes | No | |
| 13 | 13 | Matti | Terminalia tomentosa | 0.52 | Yes | No | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.27 | No | Yes | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.31 | No | Yes | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.26 | No | Yes | |
| 17 | 17 | Cashew | Anacardium occidentale | 0.29 | No | Yes | |
| 18 | 18 | Zambo | Xylia xylocarpa | 0.73 | Yes | No | |
| 19 | 19 | Zambo | Xylia xylocarpa | 0.84 | Yes | No | |
| 20 | 20 | Hassan | Pterocarpus marsuprum | 0.69 | yes | No | |
| 21 | 21 | Zambo | Xylia xylocarpa | 0.38 | Yes | No | |
| 22 | 22 | Cashew | Anacardium occidentale | 0.29 | No | Yes | |
| 23 | 23 | Cashew | Anacardium occidentale | 0.33 | No | Yes | |
| 24 | 24 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{15 \times 100}{24}$

$= 62.50$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Point No. NRI 10
Taluka Ponda
Village Nirancal
Survey No. 227
Sub Div
Sheet No.

G.P.S Reading

1 N 15 21 26.2 E 74 05 29.80
2 N 15 21 26.70 E 74 05 31.50
3 N 15 21 26.00 E 74 05 31.60
4 N 15 21 25.50 E 74 05 29.90
5 N 15 21 26.10 E 74 05 30.70

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Zambo | Xylia xylocarpa | 0.74 | Yes | No | |
| 2 | 2 | Zambo | Xylia xylocarpa | 0.61 | Yes | No | |
| 3 | 3 | Kajro | Strictnus norvorica | 0.74 | Yes | No | |
| 4 | 4 | Zambo | Xylia xylocarpa | 0.54 | Yes | No | |
| 5 | 5 | cashew | Anacardium occidentale | 0.52 | No | Yes | |
| 6 | 6 | Zambo | Xylia xylocarpa | 0.68 | Yes | No | |
| 7 | 7 | Bedus | Syzygium caryophyllatum | 0.51 | Yes | No | |
| 8 | 8 | Zambo | Xylia xylocarpa | 0.53 | Yes | No | |
| 9 | 9 | cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 10 | 10 | cashew | Anacardium occidentale | 0.51 | No | Yes | |
| 11 | 11 | Saton | Alstonia scholaris | 1.09 | Yes | No | |
| 12 | 12 | Zambo | Xylia xylocarpa | 0.56 | Yes | No | |
| 13 | 13 | Kumyo | Careya arborea | 0.61 | Yes | No | |
| 14 | 14 | cashew | Anacardium occidentale | 0.54 | No | Yes | |
| 15 | 15 | Zambo | Xylia xylocarpa | 0.87 | Yes | No | |
| 16 | 16 | Zambo | Xylia xylocarpa | 0.69 | Yes | No | |
| 17 | 17 | cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 18 | 18 | Zambo | Xylia xylocarpa | 0.67 | Yes | No | |
| 19 | 19 | kindal | Terminalia peniculata | 0.73 | Yes | No | |
| 20 | 20 | Zambo | Xylia xylocarpa | 0.81 | Yes | No | |
| 21 | 21 | kindal | Terminalia peniculata | 0.69 | Yes | No | |
| 22 | 22 | cashew | Anacardium occidentale | 0.61 | No | Yes | |
| 23 | 23 | Zambo | Xylia xylocarpa | 0.73 | Yes | No | |
| 24 | 24 | Tirfal | Zanthoxylum retsa | 0.33 | Yes | No | |
| 25 | 25 | Zambo | Xylia xylocarpa | 0.62 | Yes | No | |
| 26 | 26 | cashew | Anacardium occidentale | 0.39 | No | Yes | |
| 27 | 27 | cashew | Anacardium occidentale | 0.47 | No | Yes | |
| 28 | 28 | Zambo | Xylia xylocarpa | 0.63 | Yes | No | |
| 29 | 29 | cashew | Anacardium occidentale | 0.47 | No | Yes | |
| 30 | 30 | cashew | Anacardium occidentale | 0.48 | No | Yes | |
| 31 | 31 | kindal | Terminalia peniculata | 0.32 | Yes | No | |
| 32 | 32 | Kumyo | Careya arborea | 0.87 | Yes | No | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{22 \times 100}{32}$$

$$= 68.75$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Naresh R. Gaonkar

| | |
|---|---|
| Point No. | NRI 11 |
| Taluka | Ponda |
| Village | Nirancal |
| Survey No. | 227 |
| Sub Div | |
| Sheet No. | 61 |

G.P.S Reading

| | |
|---|---|
| 1 | N 15 21 30.70 E 74 05 26.90 |
| 2 | N 15 21 31.30 E 74 05 26.50 |
| 3 | N 15 21 32.10 E 74 05 27.90 |
| 4 | N 15 21 31.60 E 74 05 28.20 |
| 5 | N 15 21 31.40 E 74 05 27.40 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Tirfal | Zanthoxylum retsa | 0.58 | Yes | No | |
| 2 | 2 | Tirfal | Zanthoxylum retsa | 0.53 | Yes | No | |
| 3 | 3 | Kindal | Terminalia peniculata | 0.64 | Yes | No | |
| 4 | 4 | Khair | Acacia catechu | 0.76 | Yes | No | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 6 | 6 | Kindal | Terminalia peniculata | 0.71 | Yes | No | |
| 7 | 7 | Cashew | Anacardium occidentale | 0.96 | No | Yes | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.87 | No | Yes | |
| 9 | 9 | Tirfal | Zanthoxylum retsa | 0.94 | Yes | No | |
| 10 | 10 | Cashew | Anacardium occidentale | 0.59 | No | Yes | |
| 11 | 11 | Zambo | Xylia xylocarpa | 1.1 | Yes | No | |
| 12 | 12 | Kindal | Terminalia peniculata | 0.84 | Yes | No | |
| 13 | 13 | Khair | Acacia catechu | 0.73 | Yes | No | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.79 | No | Yes | |
| 15 | 15 | Kindal | Terminalia peniculata | 0.82 | Yes | No | |
| 16 | 16 | Zambo | Xylia xylocarpa | 0.97 | Yes | No | |
| 17 | 17 | Gail | Randica dumatorum | 0.56 | Yes | No | |
| 18 | 18 | Cashew | Anacardium occidentale | 0.62 | No | Yes | |
| 19 | 19 | Zambo | Xylia xylocarpa | 0.69 | Yes | No | |
| 20 | 20 | Zambo | Xylia xylocarpa | 0.73 | Yes | No | |
| 21 | 21 | Tirfal | Zanthoxylum retsa | 0.38 | Yes | No | |
| 22 | 22 | Tirfal | Zanthoxylum retsa | 0.52 | Yes | No | |
| 23 | 23 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 24 | 24 | Tirfal | Zanthoxylum retsa | 0.36 | Yes | No | |
| 25 | 25 | Zambo | Xylia xylocarpa | 0.67 | Yes | No | |
| 26 | 26 | Tirfal | Zanthoxylum retsa | 0.69 | Yes | No | |
| 27 | 27 | Kindal | Terminalia peniculata | 0.73 | Yes | No | |
| 28 | 28 | Cashew | Anacardium occidentale | 0.56 | No | Yes | |
| 29 | 29 | Kudo | Tabernamontana heyneana | 0.57 | Yes | No | |
| 30 | 30 | Bedus | Syzygium caryophyllatum | 0.38 | Yes | No | |
| 31 | 31 | Khair | Acacia catechu | 0.76 | Yes | No | |
| 32 | 32 | Saton | Alstonia scholaris | 1.58 | Yes | No | |
| 33 | 33 | Cashew | Anacardium occidentale | 0.26 | No | Yes | |
| 34 | 34 | Tirfal | Zanthoxylum retsa | 0.89 | Yes | No | |

The Said Point no. NIR 11 has 9 nos. of Cashew saplings.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{25 \times 100}{34}$$

$$= 73.53$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Point No. NRI 12
Taluka Ponda
Village Nirancal
Survey No. 227
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 35.80 E 74 05 33.60
2 N 15 21 34.20 E 74 05 33.30
3 N 15 21 34.40 E 74 05 32.70
4 N 15 21 36.00 E 74 05 33.00
5 N 15 21 35.10 E 74 05 33.00

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Zambo | Xylia xylocarpa | 0.58 | Yes | No | |
| 2 | 2 | Zambo | Xylia xylocarpa | 0.63 | Yes | No | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.49 | No | Yes | |
| 4 | 4 | Zambo | Xylia xylocarpa | 0.83 | Yes | No | |
| 5 | 5 | Kindal | Terminalia peniculata | 1.23 | Yes | No | |
| 6 | 6 | Zambo | Xylia xylocarpa | 0.36 | Yes | No | |
| 7 | 7 | Zambo | Xylia xylocarpa | 0.33 | Yes | No | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.49 | No | Yes | |
| 9 | 9 | Zambo | Xylia xylocarpa | 0.57 | Yes | No | |
| 10 | 10 | Zambo | Xylia xylocarpa | 0.38 | Yes | No | |
| 11 | 11 | Kindal | Terminalia peniculata | 0.61 | Yes | No | |
| 12 | 12 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 13 | 13 | kumyo | Careya arborea | 0.59 | Yes | No | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.47 | No | Yes | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 16 | 16 | Matti | Terminalia tomentosa | 0.89 | Yes | No | |
| 17 | 17 | Cashew | Anacardium occidentale | 0.37 | No | Yes | |
| 18 | 18 | Zambo | Xylia xylocarpa | 0.41 | Yes | No | |
| 19 | 19 | Zambo | Xylia xylocarpa | 0.38 | Yes | No | |
| 20 | 20 | Zambo | Xylia xylocarpa | 0.43 | Yes | No | |
| 21 | 21 | Khair | Acacia catechu | 0.64 | Yes | No | |
| 22 | 22 | Cashew | Anacardium occidentale | 0.46 | No | Yes | |
| 23 | 23 | Cashew | Anacardium occidentale | 0.41 | No | Yes | |
| 24 | 24 | Matti | Terminalia tomentosa | 0.49 | Yes | No | |
| 25 | 25 | Kindal | Terminalia peniculata | 1.97 | Yes | No | |
| 26 | 26 | Zambo | Xylia xylocarpa | 0.58 | Yes | No | |
| 27 | 27 | Bedus | Syzygium caryophyllatum | 0.73 | Yes | No | |
| 28 | 28 | Cashew | Anacardium occidentale | 0.46 | No | Yes | |
| 29 | 29 | Tirfal | Zanthoxylum retsa | 0.68 | Yes | No | |
| 30 | 30 | Matti | Terminalia tomentosa | 0.38 | Yes | No | |
| 31 | 31 | Cashew | Anacardium occidentale | 0.56 | No | Yes | |
| 32 | 32 | Matti | Terminalia tomentosa | 0.54 | Yes | No | |
| 33 | 33 | Tirfal | Zanthoxylum retsa | 0.46 | Yes | No | |
| 34 | 34 | Tirfal | Zanthoxylum retsa | 0.38 | Yes | No | |
| 35 | 35 | Cashew | Anacardium occidentale | 0.42 | No | Yes | |
| 36 | 36 | Kindal | Terminalia peniculata | 0.57 | Yes | No | |
| 37 | 37 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 38 | 38 | Cashew | Anacardium occidentale | 0.58 | No | Yes | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{25 \text{ X } 100}{38}$

$= 65.79$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

2 u/c

Point No. NRI 13
Taluka Ponda
Village Nirancal
Survey No. 227
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 40.60 E 74 05 34.00
2 N 15 21 40.20 E 74 05 34.60
3 N 15 21 39.00 E 74 05 33.50
4 N 15 21 39.40 E 74 05 32.90
5 N 15 21 39.80 E 74 05 33.70

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.51 | No | Yes | |
| 2 | 2 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 4 | 4 | Cashew | Anacardium occidentale | 0.67 | No | Yes | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.72 | No | Yes | |
| 6 | 6 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 7 | 7 | Cashew | Anacardium occidentale | 0.58 | No | Yes | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 9 | 9 | Kindal | Terminalia peniculata | 0.52 | Yes | No | |
| 10 | 10 | Cashew | Anacardium occidentale | 0.48 | No | Yes | |
| 11 | 11 | Kumyo | Careya arborea | 0.73 | Yes | No | |
| 12 | 12 | Kindal | Terminalia peniculata | 0.86 | Yes | No | |
| 13 | 13 | Kumyo | Careya arborea | 0.66 | Yes | No | |
| 14 | 14 | Kindal | Terminalia peniculata | 0.58 | Yes | No | |
| 15 | 15 | Kindal | Terminalia peniculata | 0.41 | Yes | No | |
| 16 | 16 | Ghoting | Terminalia billierica | 0.87 | Yes | No | |
| 17 | 17 | Jambal | Sygizum cumini | 1.13 | Yes | No | |
| 18 | 18 | Kindal | Terminalia peniculata | 0.63 | Yes | No | |
| 19 | 19 | Kindal | Terminalia peniculata | 0.71 | Yes | No | |

The said Point no. NIR 13 has 7 nos. of Cashew saplings.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{10 \times 100}{19}$$

$$= 52.63$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Point No. NRI 14
Taluka Ponda
Village Nirancal
Survey No. 227
Sub Div
Sheet No. 61

G.P.S Reading

| | |
|---|---|
| 1 | N 15 21 42.20 E 74 05 30.20 |
| 2 | N 15 21 40.70 E 74 05 30.80 |
| 3 | N 15 21 40.40 E 74 05 30.30 |
| 4 | N 15 21 41.91 E 74 05 29.50 |
| 5 | N 15 21 41.30 E 74 05 30.20 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.69 | No | Yes | |
| 2 | 2 | Cashew | Anacardium occidentale | 0.79 | No | Yes | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.51 | No | Yes | |
| 4 | 4 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.39 | No | Yes | |
| 6 | 6 | Cashew | Anacardium occidentale | 0.83 | No | Yes | |
| 7 | 7 | Cashew | Anacardium occidentale | 0.62 | No | Yes | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.87 | No | Yes | |
| 9 | 9 | Cashew | Anacardium occidentale | 0.49 | No | Yes | |
| 10 | 10 | Kumyo | Careya arborea | 1.18 | Yes | No | |
| 11 | 11 | Cashew | Anacardium occidentale | 0.59 | No | Yes | |
| 12 | 12 | Cashew | Anacardium occidentale | 0.64 | No | Yes | |
| 13 | 13 | Kindal | Terminalia peniculata | 1.22 | Yes | No | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.56 | No | Yes | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.83 | No | Yes | |
| 16 | 16 | Bibo | Holigarna arnattiana | 1.37 | Yes | No | |
| 17 | 17 | Kindal | Terminalia peniculata | 0.67 | Yes | No | |
| 18 | 18 | Kumyo | Careya arborea | 0.61 | Yes | No | |
| 19 | 19 | Kajro | Strictnus norvorica | 2.03 | Yes | No | |
| 20 | 20 | Kindal | Terminalia peniculata | 1.26 | Yes | No | |
| 21 | 21 | Kindal | Terminalia peniculata | 1.49 | Yes | No | |
| 22 | 22 | Tirfal | Zanthoxylum retsa | 0.29 | Yes | No | |
| 23 | 23 | Kumyo | Careya arborea | 0.64 | Yes | No | |
| 24 | 24 | Kindal | Terminalia peniculata | 0.58 | Yes | No | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 26 | 26 | Cashew | Anacardium occidentale | 0.61 | No | Yes | |
| 27 | 27 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |

The said Point no. NIR 13 has 7 nos. of Cashew saplings.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{11 \times 100}{27}$$

$$= 40.74$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

22c

**Nirankal: Sy. No: 186**

**Shri. Gurudas Shilker.**

21/C

Point No. NRI 15
Taluka Ponda
Village Nirancal
Survey No. 186
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 22.70 E 74 05 41.00
2 N 15 21 22.00 E 74 05 41.40
3 N 15 21 21.10 E 74 05 40.70
4 N 15 21 21.20 E 74 05 40.20
5 N 15 21 21.60 E 74 05 40.60

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 2 | 2 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 3 | 3 | Tirfal | Zanthoxylum retsa | 0.68 | Yes | No | |
| 4 | 4 | Acacia | Acacia auriculaeferm's | 0.84 | No | Yes | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.47 | No | Yes | |
| 6 | 6 | Zambo | Xylia xylocarpa | 0.68 | Yes | No | |
| 7 | 7 | Cashew | Anacardium occidentale | 0.48 | No | Yes | |
| 8 | 8 | Acacia | Acacia auriculaeferm's | 0.43 | No | Yes | |
| 9 | 9 | Cashew | Anacardium occidentale | 0.79 | No | Yes | |
| 10 | 10 | Cashew | Anacardium occidentale | 0.62 | No | Yes | |
| 11 | 11 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 12 | 12 | Cashew | Anacardium occidentale | 0.46 | No | Yes | |
| 13 | 13 | Cashew | Anacardium occidentale | 0.37 | No | Yes | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 15 | 15 | Acacia | Acacia auriculaeferm's | 0.47 | No | Yes | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 17 | 17 | Zambo | Xylia xylocarpa | 0.49 | Yes | No | |
| 18 | 18 | Kindal | Terminalia peniculata | 0.33 | Yes | No | |
| 19 | 19 | Cashew | Anacardium occidentale | 0.29 | No | Yes | |
| 20 | 20 | Cashew | Anacardium occidentale | 0.51 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{4 \text{ X } 100}{20}$$

$$= 20.00$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

20/c

Point No. NRI 16
Taluka Ponda
Village Nirancal
Survey No. 186
Sub Div
Sheet No.

G.P.S Reading

| | |
|---|---|
| 1 | N 15 21 27.80 E 74 05 42.60 |
| 2 | N 15 21 27.70 E 74 05 43.30 |
| 3 | N 15 21 26.10 E 74 05 42.80 |
| 4 | N 15 21 26.30 E 74 05 42.10 |
| 5 | N 15 21 26.90 E 74 05 42.80 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 2 | 2 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 3 | 3 | Zambo | Xylia xylocarpa | 0.68 | Yes | No | |
| 4 | 4 | Acacia | Acacia auriculaeferm's | 0.75 | No | Yes | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.39 | No | Yes | |
| 6 | 6 | Zambo | Xylia xylocarpa | 0.73 | Yes | No | |
| 7 | 7 | Cashew | Anacardium occidentale | 0.57 | No | Yes | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 9 | 9 | Huro | Sapum insigna | 0.28 | Yes | No | |
| 10 | 10 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 11 | 11 | kUmyo | Careya arborea | 0.88 | Yes | No | |
| 12 | 12 | kindal | Terminalia peniculata | 0.32 | Yes | No | |
| 13 | 13 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 14 | 14 | Zambo | Xylia xylocarpa | 0.61 | Yes | No | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |
| 17 | 17 | Cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 18 | 18 | Cashew | Anacardium occidentale | 0.69 | No | Yes | |
| 19 | 19 | Zambo | Xylia xylocarpa | 0.87 | Yes | No | |
| 20 | 20 | Zambo | Xylia xylocarpa | 0.91 | Yes | No | |
| 21 | 21 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 22 | 22 | Bedus | Syzygium caryophyllatum | 0.73 | Yes | No | |
| 23 | 23 | Huro | Sapum insigna | 0.68 | Yes | No | |
| 24 | 24 | Cashew | Anacardium occidentale | 0.71 | No | Yes | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{10 \text{ X } 100}{25}$

$= 40.00$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

19/C

**Nirankal: Sy. No: 123**

**Shri. Vishay Gaonkar, Shri. Jaywant Gaonkar.**

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Point No. NIR17
Taluka Ponda
Village Nirankal
Survey No. 123
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 56.30 E 74 04 48.90
2 N 15 21 56.60 E 74 04 48.70
3 N 15 21 55.50 E 74 04 47.20
4 N 15 21 55.10 E 74 04 47.50
5 N 15 21 55.50 E 74 04 47.80

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Nir Panas | *Artocatpus chaplasha* | 0.65 | *No* | *Yes* | |
| 2 | 2 | Jack | *Artocartpus integrofolia* | 0.74 | *No* | *No* | |
| 3 | 3 | Nir Panas | *Artocatpus chaplasha* | 0.23 | *No* | *Yes* | |
| 4 | 4 | Nir Panas | *Artocatpus chaplasha* | 0.26 | *No* | *Yes* | |
| 5 | 5 | Jack | *Artocartpus integrofolia* | 0.79 | *No* | *Yes* | |
| 6 | 6 | Jack | *Artocartpus integrofolia* | 0.63 | *No* | *Yes* | |
| 7 | 7 | Cashew | *Anacardium occidentale* | 0.35 | *No* | *Yes* | |
| 8 | 8 | Teak | *Tectona grandis* | 0.43 | *No* | *Yes* | |
| 9 | 9 | Acacia | *Acacia auriculaeferm's* | 0.76 | *No* | *yes* | |
| 10 | 10 | Guava | *Psidium guajava* | 0.29 | *No* | *Yes* | |
| 11 | 11 | Guava | *Psidium guajava* | 0.34 | *No* | *Yes* | |
| 12 | 12 | Guava | *Psidium guajava* | 0.31 | *No* | *Yes* | |
| 13 | 13 | Mango | *Mangifera indica* | 1.82 | *No* | *Yes* | |
| 14 | 14 | Mango | *Mangifera indica* | 1.70 | *No* | *Yes* | |
| 15 | 15 | Mango | *Mangifera indica* | 1.96 | *No* | *Yes* | |
| 16 | 16 | Coconut | *Cocos nucifera* | 0.60 | *No* | *Yes* | |
| 17 | 17 | Coconut | *Cocos nucifera* | 0.88 | *No* | *Yes* | |
| 18 | 18 | Coconut | *Cocos nucifera* | 0.65 | *No* | *Yes* | |
| 19 | 19 | Coconut | *Cocos nucifera* | 0.70 | *No* | *Yes* | |
| 20 | 20 | Coconut | *Cocos nucifera* | 0.72 | *No* | *Yes* | |
| 21 | 21 | Coconut | *Cocos nucifera* | 0.62 | *No* | *Yes* | |
| 22 | 22 | Coconut | *Cocos nucifera* | 0.85 | *No* | *Yes* | |
| 23 | 23 | Coconut | *Cocos nucifera* | 0.55 | *No* | *Yes* | |
| 24 | 24 | Coconut | *Cocos nucifera* | 0.64 | *No* | *Yes* | |

Total 167 nos. of Areca nut plants are present in the said plot no. NIR17
Total 09 nos. of Banana plants are prsent in the said plot no. NIR17
One Pump house & Well is identified in said plot no. NIR17

Species Composition = No's of Forestry Species X 100 / Total number of trees

0 X 100
24
0.00

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land

Land owner / Representative

17/C

| | | | |
|---|---|---|---|
| Point No. | NRI18 | | G.P.S Reading |
| Taluka | Ponda | 1 | N 15 21 50.7 E 74 04 51.4 |
| Village | Nirancal | 2 | N 15 21 49.5 E 74 04 50.4 |
| Survey No. | 129 | 3 | N 15 21 49.4 E 74 04 50.8 |
| Sub Div | | 4 | N 15 21 50.8 E 74 04 51.4 |
| Sheet No. | 61 | 5 | N 15 21 50.5 E 74 04 50.3 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Kindal | Terminalia peniculata | 0.64 | Yes | No | |
| 2 | 2 | Matti | Terminalia tomentosa | 0.71 | Yes | No | |
| 3 | 3 | Kindal | Terminalia peniculata | 0.72 | Yes | No | |
| 4 | 4 | Zambo | Xylia xylocarpa | 0.61 | Yes | No | |
| 5 | 5A | Matti | Terminalia tomentosa | 0.67 | Yes | No | |
| 6 | 5B | Matti | Terminalia tomentosa | 0.69 | Yes | No | |
| 7 | 6 | Kajro | Strictnus norvorica | 1.17 | Yes | No | |
| 8 | 7 | Matti | Terminalia tomentosa | 0.7 | Yes | No | |
| 9 | 8 | Cashew | Anacardium occidentale | 0.9 | No | Yes | |
| 10 | 9 | Kajro | Strictnus norvorica | 0.97 | Yes | No | |
| 11 | 10 | Matti | Terminalia tomentosa | 0.4 | Yes | No | |
| 12 | 11 | Cashew | Anacardium occidentale | 0.29 | No | Yes | |
| 13 | 12 | Cashew | Anacardium occidentale | 0.47 | No | Yes | |
| 14 | 13 | Kindal | Terminalia peniculata | 0.63 | Yes | No | |
| 15 | 14 | Char | Bassia latifolia | 0.65 | Yes | No | |
| 16 | 15 A | Cashew | Anacardium occidentale | 0.39 | No | Yes | |
| 17 | 15 B | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 18 | 16 | Zambo | Xylia xylocarpa | 0.77 | Yes | No | |
| 19 | 17 | Zambo | Xylia xylocarpa | 0.78 | Yes | No | |
| 20 | 18 | Kumyo | Careya arborea | 0.41 | Yes | No | |
| 21 | 19 | Sawar | Bombax ceiba | 0.5 | Yes | No | |
| 22 | 20 | Matti | Terminalia tomentosa | 0.52 | Yes | No | |
| 23 | 21 | Cashew | Anacardium occidentale | 0.78 | No | Yes | |
| 24 | 22 | Zambo | Xylia xylocarpa | 0.58 | Yes | No | |
| 25 | 23 | cashew | Anacardium occidentale | 0.3 | No | Yes | |
| 26 | 24 | cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 27 | 25 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 28 | 26 | Kindal | Terminalia peniculata | 0.45 | Yes | No | |
| 29 | 27 A | Kajro | Strictnus norvorica | 0.77 | Yes | No | |
| 30 | 27 B | Kajro | Strictnus norvorica | 0.93 | Yes | No | |
| 31 | 27 C | Kajro | Strictnus norvorica | 0.73 | Yes | No | |
| 32 | 27 D | Kajro | Strictnus norvorica | 1.39 | Yes | No | |
| 33 | 28 | Cashew | Anacardium occidentale | 0.48 | No | Yes | |
| 34 | 29 | Cashew | Anacardium occidentale | 0.41 | No | Yes | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 35 | 30 | Cashew | Anacardium occidentale | 0.52 | No | Yes | |
| 36 | 31 | Cashew | Anacardium occidentale | 0.48 | No | Yes | |
| 37 | 32 | Cashew | Anacardium occidentale | 0.5 | No | Yes | |
| 38 | 33 | Cashew | Anacardium occidentale | 0.64 | No | Yes | |
| 39 | 34 | Cashew | Anacardium occidentale | 0.6 | No | Yes | |
| 40 | 35 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 41 | 36 | Cashew | Anacardium occidentale | 0.75 | No | Yes | |
| 42 | 37 | Cashew | Anacardium occidentale | 0.75 | No | Yes | |
| 43 | 38 | Zambo | Xylia xylocarpa | 0.67 | Yes | No | |
| 44 | 39 | Zambo | Xylia xylocarpa | 0.44 | Yes | No | |
| 45 | 40 | Cashew | Anacardium occidentale | 0.55 | No | Yes | |
| 46 | 41 | Cashew | Anacardium occidentale | 0.57 | No | Yes | |
| 47 | 42 | Kindal | Terminalia peniculata | 0.79 | Yes | No | |
| 48 | 43 | Cashew | Anacardium occidentale | 0.42 | No | Yes | |
| 49 | 44 A | Cashew | Anacardium occidentale | 0.55 | No | Yes | |
| 50 | 44 B | Cashew | Anacardium occidentale | 0.38 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{22 \times 100}{44}$$

$$= 50.00$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

**Nirankal: Sy. No: 129**

**Shri. Prakash Borkar, Shri. Mohandas Gaonkar, Shri. Pandurang Gaonkar.**

| | | | |
|---|---|---|---|
| Taluka | Ponda | 1 | N 15 21 43.5 E 74 04 48.3 |
| Village | Nirancal | 2 | N 15 21 42.6 E 74 04 47.5 |
| Survey No. | 129 | 3 | N 15 21 42.2 E 74 04 47.7 |
| Sub Div | | 4 | N 15 21 42.9 E 74 04 48.7 |
| Sheet No. | 61 | 5 | N 15 21 42.1 E 74 04 47.9 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 1.2 | No | Yes | |
| 2 | 2 | Coconut | Cocos nucifera | 0.96 | No | Yes | |
| 3 | 3 | Coconut | Cocos nucifera | 1.04 | No | Yes | |
| 4 | 4 | Coconut | Cocos nucifera | 0.98 | No | Yes | |
| 5 | 5 | Coconut | Cocos nucifera | 0.93 | No | Yes | |
| 6 | 6 | Coconut | Cocos nucifera | 1.05 | No | Yes | |
| 7 | 7 | Jack | Artocartpus integrofolia | 0.73 | No | Yes | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.62 | No | Yes | |
| 9 | 9 | Coconut | Cocos nucifera | 0.97 | No | Yes | |
| 10 | 10 | Matti | Terminalia tomentosa | 1.04 | Yes | No | |
| 11 | 11 | Jack | Artocartpus integrofolia | 1.4 | No | Yes | |
| 12 | 12 | Cashew | Anacardium occidentale | 0.82 | No | Yes | |
| 13 | 13 | Jambal | Sygizum cumini | 1.56 | Yes | No | |
| 14 | 14 | Nano | Lagerstromia lanceolata | 1.06 | Yes | No | |
| 15 | 15 | Matti | Terminalia tomentosa | 1.54 | Yes | No | |
| 16 | 16 | Jack | Artocartpus integrofolia | 1.18 | No | Yes | |
| 17 | 17 | Jack | Artocartpus integrofolia | 0.81 | No | Yes | |
| 18 | 18 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |
| 19 | 19 | Matti | Terminalia tomentosa | 1.14 | Yes | No | |
| 20 | 20 A | Jack | Artocartpus integrofolia | 1.5 | No | Yes | |
| 21 | 20 B | Jack | Artocartpus integrofolia | 1.3 | No | Yes | |
| 22 | 20 C | Jack | Artocartpus integrofolia | 0.6 | No | Yes | |
| 23 | 21 | Cashew | Anacardium occidentale | 0.68 | No | Yes | |
| 24 | 22 A | Cashew | Anacardium occidentale | 0.97 | No | Yes | |
| 25 | 22 B | Cashew | Anacardium occidentale | 0.98 | No | Yes | |
| 26 | 23 | Bhirand | Gateinia indica | 0.66 | No | Yes | |
| 27 | 24 | Jack | Artocartpus integrofolia | 1.62 | No | Yes | |
| 28 | 25 | Matti | Terminalia tomentosa | 1.12 | Yes | No | |
| 29 | 26 | Cashew | Anacardium occidentale | 0.76 | No | Yes | |
| 30 | 27 | Cashew | Anacardium occidentale | 0.51 | No | Yes | |
| 31 | 28 | Sawar | Bombax ceiba | 1.83 | Yes | No | |
| 32 | 29 | Cashew | Anacardium occidentale | 0.59 | No | Yes | |
| 33 | 30 | Kindal | Terminalia peniculata | 0.86 | Yes | No | |

05 nos. of Banana Plants & 23 nos. of Areca nut palms are present in the above said point no. NIR19.

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{8 \times 100}{30}$$

$$= 26.67$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

| | |
|---|---|
| Point No. | NRI20 |
| Taluka | Ponda |
| Village | Nirancal |
| Survey No. | 129 |
| Sub Div | |
| Sheet No. | 61 |

G.P.S Reading

| | |
|---|---|
| 1 | N 15 21 45.2 E 74 04 59.0 |
| 2 | N 15 21 45.1 E 74 04 59.6 |
| 3 | N 15 21 48.7 E 74 05 00.0 |
| 4 | N 15 21 48.8 E 74 04 59.3 |
| 5 | N 15 21 45.9 E 74 04 58.0 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Coconut | Cocos nucifera | 0.89 | No | Yes | |
| 2 | 2 | Mango | Mangifera indica | 1.56 | No | Yes | |
| 3 | 3 | Chinch | Tamarindus indica | 1.14 | No | Yes | |
| 4 | 4 | Chinch | Tamarindus indica | 1.54 | No | Yes | |
| 5 | 5 | Coconut | Cocos nucifera | 0.92 | No | Yes | |
| 6 | 6 | Mango | Mangifera indica | 0.62 | No | Yes | |
| 7 | 7 | Mango | Mangifera indica | 1.9 | No | Yes | |
| 8 | 8 | Gulmohar | Delonix regia | 1.5 | No | Yes | |
| 9 | 9 | Coconut | Cocos nucifera | 0.86 | No | Yes | |
| 10 | 10 | Khasti | Radermachera xylocarpa | 0.52 | Yes | No | |
| 11 | 11 | Badam | Tarmanalia cattappa | 0.45 | No | Yes | |
| 12 | 12 | Huro | Sapum insigna | 0.67 | Yes | No | |
| 13 | 13 | Coconut | Cocos nucifera | 0.96 | No | Yes | |
| 14 | 14 | Huro | Sapum insigna | 0.54 | Yes | No | |
| 15 | 15 | Mango | Mangifera indica | 2 | No | Yes | |
| 16 | 16 | Coconut | Cocos nucifera | 0.94 | No | Yes | |
| 17 | 17 | Coconut | Cocos nucifera | 0.92 | No | Yes | |
| 18 | 18 | Teak | Tectona grandis | 0.59 | No | Yes | |
| 19 | 19 | Mango | Mangifera indica | 1.07 | No | Yes | |
| 20 | 20 | Coconut | Cocos nucifera | 0.87 | No | Yes | |
| 21 | 21 | Jack | Artocartpus integrofolia | 1.42 | No | Yes | |
| 22 | 22 | Teak | Tectona grandis | 0.5 | No | Yes | |
| 23 | 23 | Hassan | Pterocarpus marsuprum | 2.3 | yes | No | |
| 24 | 24 | Oval | Minosops elengi | 1.03 | Yes | No | |
| 25 | 25 | Coconut | Cocos nucifera | 1.02 | No | Yes | |
| 26 | 26 | Hassan | Pterocarpus marsuprum | 0.94 | yes | No | |
| 27 | 27 | Teak | Tectona grandis | 2.32 | No | Yes | |
| 28 | 28 | Mango | Mangifera indica | 0.48 | No | Yes | |
| 29 | 29 | Coconut | Cocos nucifera | 1.05 | No | Yes | |
| 30 | 30 | Teak | Tectona grandis | 0.54 | No | Yes | |
| 31 | 31 | Mango | Mangifera indica | 0.84 | No | Yes | |
| 32 | 32 | Coconut | Cocos nucifera | 0.98 | No | Yes | |
| 33 | 33 | Kindal | Terminalia peniculata | 0.93 | Yes | No | |
| 34 | 34 | Cashew | Anacardium occidentale | 0.59 | No | Yes | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 35 | 35 | Katekawach | Bridela retusa | 1.06 | Yes | No | |
| 36 | 36 | Coconut | Cocos nucifera | 0.93 | No | Yes | |
| 37 | 37 | Coconut | Cocos nucifera | 0.97 | No | Yes | |
| 38 | 38 | Coconut | Cocos nucifera | 1.01 | No | Yes | |
| 39 | 39 | Teak | Tectona grandis | 1.06 | No | Yes | |
| 40 | 40 | Cashew | Anacardium occidentale | 0.35 | No | Yes | |
| 41 | 41 | Cashew | Anacardium occidentale | 0.54 | No | Yes | |
| 42 | 42 | Coconut | Cocos nucifera | 0.91 | No | Yes | |
| 43 | 43 | Coconut | Cocos nucifera | 0.86 | No | Yes | |
| 44 | 44 | Coconut | Cocos nucifera | 0.81 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{8 \text{ X } 100}{44}$$

$$= 18.18$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

11/c

**Nirankal: Sy. No: 10**

**Shri. Ramdas Gaonkar, Shri. Raghuvir Gaonkar, Shri. Ramakant Gaonkar, Shri. Sandeep Gaonkar.**

10/C

Point No. NRI21
Taluka Ponda
Village Nirancal
Survey No. 10
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 41.3 E 74 05 00.1
2 N 15 21 41.0 E 74 05 00.7
3 N 15 21 39.5 E 74 05 00.1
4 N 15 21 39.8 E 74 04 59.4
5 N 15 21 40.4 E 74 05 00.1

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Bhillamad | Caryota urens | 0.95 | Yes | No | |
| 2 | 2 | Bhillamad | Caryota urens | 0.92 | Yes | No | |
| 3 | 3 | Mango | Mangifera indica | 1.02 | No | Yes | |
| 4 | 4 | Mango | Mangifera indica | 0.98 | No | Yes | |
| 5 | 5 | Mango | Mangifera indica | 0.94 | No | Yes | |
| 6 | 6 | Jack | Artocartpus integrofolia | 2.12 | No | Yes | |
| 7 | 7 | Jack | Artocartpus integrofolia | 1.3 | No | Yes | |
| 8 | 8 | Jack | Artocartpus integrofolia | 2.2 | No | Yes | |
| 9 | 9 | Mango | Mangifera indica | 0.86 | No | Yes | |
| 10 | 10 | Mango | Mangifera indica | 0.72 | No | Yes | |
| 11 | 11 | Teak | Tectona grandis | 1.08 | No | Yes | |
| 12 | 12 | Mango | Mangifera indica | 1.34 | No | Yes | |
| 13 | 13 | Mango | Mangifera indica | 0.98 | No | Yes | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.76 | No | Yes | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.54 | No | Yes | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 17 | 17 | Mango | Mangifera indica | 0.39 | No | Yes | |
| 18 | 18 | Mango | Mangifera indica | 1.38 | No | Yes | |
| 19 | 19 | Gulmohar | Delonix regia | 1.38 | No | Yes | |
| 20 | 20 | Mango | Mangifera indica | 1.63 | No | Yes | |
| 21 | 21 | Teak | Tectona grandis | 0.29 | No | Yes | |
| 22 | 22 | Mango | Mangifera indica | 0.4 | No | Yes | |
| 23 | 23 | Mango | Mangifera indica | 1.22 | No | Yes | |
| 24 | 24 | Cashew | Anacardium occidentale | 0.57 | No | Yes | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.62 | No | Yes | |
| 26 | 26 | Jack | Artocartpus integrofolia | 1.34 | No | Yes | |
| 27 | 27 | Cashew | Anacardium occidentale | 0.49 | No | Yes | |
| 28 | 28 | Coconut | Cocos nucifera | 0.93 | No | Yes | |
| 29 | 29 | Coconut | Cocos nucifera | 0.97 | No | Yes | |
| 30 | 30 | Coconut | Cocos nucifera | 0.92 | No | Yes | |
| 31 | 31 | Mango | Mangifera indica | 0.32 | No | Yes | |
| 32 | 32 | Mango | Mangifera indica | 0.3 | No | Yes | |
| 33 | 33 | Mango | Mangifera indica | 0.94 | No | Yes | |
| 34 | 34 | Jack | Artocartpus integrofolia | 1.23 | No | Yes | |

9/e

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 35 | 35 | Mango | Mangifera indica | 0.36 | No | Yes | |

| |
|---|
| Total 17 nos of Pinapple Plantation & 8 nos of Miri Plantation Present in the said point No. NRI21 |
| 1 house and temple is adjacent to the said Point No. NRI 21 |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{2 \times 100}{35}$$

$$= 5.71$$

Forest Guard

Round Forester

Shirodkar Round

Range Forest Officer

Talathi

~~Inspector~~ of Land & survey Records

Land owner / Representative

Suresh. Vasant Gaonkar

Sadanand K. Gaonkar

Suchan S. Gaonkar

Sandeep M. Gaonkar

| | | | |
|---|---|---|---|
| Point No. | NRI22 | | G.P.S Reading |
| Taluka | Ponda | 1 | N 15 21 43.0 E 74 05 02.6 |
| Village | Nirancal | 2 | N 15 21 43.6 E 74 05 03.0 |
| Survey No. | 10 | 3 | N 15 21 43.2 E 74 05 04.7 |
| Sub Div | | 4 | N 15 21 42.5 E 74 05 04.3 |
| Sheet No. | 61 | 5 | N 15 21 43.0 E 74 05 03.4 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Kumyo | Careya arborea | 0.98 | Yes | No | |
| 2 | 2 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.39 | No | Yes | |
| 4 | 4 | Cashew | Anacardium occidentale | 0.33 | No | Yes | |
| 5 | 5 | Cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 6 | 6 | Bhirand | Gateinia indica | 0.32 | No | Yes | |
| 7 | 7 | Matti | Terminalia tomentosa | 0.46 | Yes | No | |
| 8 | 8 | Mango | Mangifera indica | 0.39 | No | Yes | |
| 9 | 9 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |
| 10 | 10 | Huro | Sapum insigna | 0.58 | Yes | No | |
| 11 | 11 | Cashew | Anacardium occidentale | 0.5 | No | Yes | |
| 12 | 12 | Huro | Sapum insigna | 0.87 | Yes | No | |
| 13 | 13 | Kindal | Terminalia peniculata | 0.81 | Yes | No | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.54 | No | Yes | |
| 15 | 15 | Kindal | Terminalia peniculata | 0.5 | Yes | No | |
| 16 | 16 | Tirfal | Zanthoxylum retsa | 0.35 | Yes | No | |
| 17 | 17 | Tirfal | Zanthoxylum retsa | 0.37 | Yes | No | |
| 18 | 18 | Kajro | Strictnus norvorica | 1.02 | Yes | No | |
| 19 | 19 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 20 | 20 | Kajro | Strictnus norvorica | 1.08 | Yes | No | |
| 21 | 21 | Jack | Artocartpus integrofolia | 0.72 | No | Yes | |
| 22 | 22 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 23 | 23 | Cashew | Anacardium occidentale | 0.58 | No | Yes | |
| 24 | 24 | Cashew | Anacardium occidentale | 0.92 | No | Yes | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.26 | No | Yes | |
| 26 | 26 | Cashew | Anacardium occidentale | 0.28 | No | Yes | |
| 27 | 27 | Kindal | Terminalia peniculata | 0.62 | Yes | No | |
| 28 | 28 | Cashew | Anacardium occidentale | 0.39 | No | Yes | |
| 29 | 29 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 30 | 30 | Cashew | Anacardium occidentale | 0.36 | No | Yes | |
| 31 | 31 | Cashew | Anacardium occidentale | 0.38 | No | Yes | |

Species Composition = $\frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$

$= \frac{11X\ 100}{31}$

$= 35.48$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Sadanand Ic.

| | | | |
|---|---|---|---|
| Point No. | NRI23 | | G.P.S Reading |
| Taluka | Ponda | 1 | N 15 21 46.7 E 74 05 07.7 |
| Village | Nirancal | 2 | N 15 21 47.3 E 74 05 07.3 |
| Survey No. | 10 | 3 | N 15 21 45.7 E 74 05 06.3 |
| Sub Div | | 4 | N 15 21 45.3 E 74 05 06.9 |
| Sheet No. | 61 | 5 | N 15 21 46.4 E 74 05 06.8 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Karmal | Dillenia pentagyna | 1.18 | Yes | No | |
| 2 | 2 | Bhirand | Gateinia indica | 1.23 | No | Yes | |
| 3 | 3 | Bhirand | Gateinia indica | 1.27 | No | Yes | |
| 4 | 4 | Bhirand | Gateinia indica | 1.16 | No | Yes | |
| 5 | 5 | Bhirand | Gateinia indica | 0.94 | No | Yes | |
| 6 | 6 | Bhirand | Gateinia indica | 0.92 | No | Yes | |
| 7 | 7 | Bhirand | Gateinia indica | 0.98 | No | Yes | |
| 8 | 8 | Bhirand | Gateinia indica | 1.25 | No | Yes | |
| 9 | 9 | Bhirand | Gateinia indica | 1.05 | No | Yes | |
| 10 | 10 | Bhirand | Gateinia indica | 1.02 | No | Yes | |
| 11 | 11 | Bibo | Holigarna arnattiana | 0.85 | Yes | No | |
| 12 | 12 | Kumyo | Careya arborea | 1.26 | Yes | No | |
| 13 | 13 | Huro | Sapum insigna | 1.22 | Yes | No | |
| 14 | 14 | Moi | Lannea coromandelica | 0.75 | Yes | No | |
| 15 | 15A | Bhirand | Gateinia indica | 1.17 | No | Yes | |
| 16 | 15 B | Bhirand | Gateinia indica | 1.03 | No | Yes | |
| 17 | 16 | Moi | Lannea coromandelica | 0.96 | Yes | No | |
| 18 | 17 | Bedus | Syzygium caryophyllatum | 0.76 | Yes | No | |
| 19 | 18 | Bhirand | Gateinia indica | 1.32 | No | Yes | |
| 20 | 19 | Bhirand | Gateinia indica | 0.82 | No | Yes | |
| 21 | 20 | Bhirand | Gateinia indica | 1.27 | No | Yes | |
| 22 | 21 | Cashew | Anacardium occidentale | 0.96 | No | Yes | |
| 23 | 22 | Cashew | Anacardium occidentale | 0.86 | No | Yes | |
| 24 | 23 | Cashew | Anacardium occidentale | 0.6 | No | Yes | |
| 25 | 24 | Mango | Mangifera indica | 0.73 | No | Yes | |
| 26 | 25 | Huro | Sapum insigna | 1.7 | Yes | No | |
| 27 | 26 | Cashew | Anacardium occidentale | 0.28 | No | Yes | |
| 28 | 27 | Kindal | Terminalia peniculata | 1.11 | Yes | No | |

Species Composition = No's of Forestry Species X 100 / Total number of trees

= 9X 100 / 27

= 33.3%

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Sadanand Ie. Gaonkar

Sucham S Gaonkar

Sandeep M Gaonkar

6/C

Nirankal: Sy. No: 11

Shri. Ramdas Gaonkar, Shri. Raghuvir Gaonkar, Shri. Ramakant Gaonkar,

Shri. Sandeep Gaonkar.

5/C

| | | | |
|---|---|---|---|
| Point No. | NRI24 | | G.P.S Reading |
| Taluka | Ponda | 1 | N 15 21 39.9 E 74 05 04.9 |
| Village | Nirancal | 2 | N 15 21 39.5 E 74 05 05.1 |
| Survey No. | 11 | 3 | N 15 21 38.5 E 74 05 04.0 |
| Sub Div | | 4 | N 15 21 38.8 E 74 05 03.4 |
| Sheet No. | 61 | 5 | N 15 21 39.4 E 74 05 04.6 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | The Said plot no. NRI 24 of Nirancal Village contains of Barren Land with no Trees | | | | | | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{0 \times 100}{0}$$

$$= 0.00$$

Forest Guard

Round Forester

Range Forest Officer

Shiroda Round

Inspector of Land & survey Records

Land owner / Representative

Sadanand K. Gaonkar

Suresh Vasant Gaonkar

Talathi

| | | | |
|---|---|---|---|
| Point No. | NRI 25 | | G.P.S Reading |
| Taluka | Ponda | 1 | N 15 21 36.1 E 74 05 10.5 |
| Village | Nirancal | 2 | N 15 21 35.7 E 74 05 10.7 |
| Survey No. | 15 | 3 | N 15 21 34.7 E 74 05 09.4 |
| Sub Div | | 4 | N 15 21 35.1 E 74 05 09.0 |
| Sheet No. | 61 | 5 | N 15 21 35.4 E 74 05 10.1 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.82 | No | Yes | |
| 2 | 2 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.37 | No | Yes | |
| 4 | 4 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 5 | 5 | Zambo | Xylia xylocarpa | 1.17 | Yes | No | |
| 6 | 6 | Zambo | Xylia xylocarpa | 0.93 | Yes | No | |
| 7 | 7 | Kumyo | Careya arborea | 1.03 | Yes | No | |
| 8 | 8 | Kindal | Terminalia peniculata | 1.12 | Yes | No | |
| 9 | 9 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 10 | 10 | Tirfal | Zanthoxylum retsa | 0.38 | Yes | No | |
| 11 | 11 | Kindal | Terminalia peniculata | 0.67 | Yes | No | |
| 12 | 12 | Zambo | Xylia xylocarpa | 0.74 | Yes | No | |
| 13 | 13 | Zambo | Xylia xylocarpa | 0.83 | Yes | No | |
| 14 | 14 | Zambo | Xylia xylocarpa | 0.82 | Yes | No | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.78 | No | Yes | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.32 | No | Yes | |
| 17 | 17 | Zambo | Xylia xylocarpa | 0.62 | Yes | No | |
| 18 | 18 | Zambo | Xylia xylocarpa | 0.51 | Yes | No | |
| 19 | 19 | Cashew | Anacardium occidentale | 0.43 | No | Yes | |
| 20 | 20 | Cashew | Anacardium occidentale | 0.47 | No | Yes | |
| 21 | 21A | Jack | Artocartpus integrofolia | 0.76 | No | Yes | |
| 22 | 21 b | Jack | Artocartpus integrofolia | 0.52 | No | Yes | |
| 23 | 22 | Kumyo | Careya arborea | 0.33 | Yes | No | |
| 24 | 23 | Cashew | Anacardium occidentale | 0.54 | No | Yes | |
| 25 | 24 | Cashew | Anacardium occidentale | 0.52 | No | Yes | |
| 26 | 25 | Karmal | Dillenia pentagyna | 0.86 | Yes | No | |
| 27 | 26 | Cashew | Anacardium occidentale | 0.54 | No | Yes | |
| 28 | 27 | Cashew | Anacardium occidentale | 0.57 | No | Yes | |
| 29 | 28 | Cashew | Anacardium occidentale | 0.63 | No | Yes | |
| 30 | 29 | Cashew | Anacardium occidentale | 0.47 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{13 \times 100}{29}$$

$$= 44.83$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Nirankal: Sy. No: 15

Shri. Ramdas Gaonkar, Shri. Sushant Gaonkar, Shri. Sandeep M. Gaonkar.

| | |
|---|---|
| Point No. | NRI 26 |
| Taluka | Ponda |
| Village | Nirancal |
| Survey No. | 15 |
| Sub Div | |
| Sheet No. | 61 |

| | G.P.S Reading |
|---|---|
| 1 | N 15 21 41.2 E 74 05 13.8 |
| 2 | N 15 21 41.6 E 74 05 14.5 |
| 3 | N 15 21 40.2 E 74 05 13.4 |
| 4 | N 15 21 41.0 E 74 05 12.9 |
| 5 | N 15 21 40.8 E 74 05 12.8 |

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Bedus | Syzygium caryophyllatum | 0.23 | Yes | No | |
| 2 | 2 | Bedus | Syzygium caryophyllatum | 0.31 | Yes | No | |
| 3 | 3 | Huro | Sapum insigna | 0.73 | Yes | No | |
| 4 | 4 | Huro | Sapum insigna | 0.66 | Yes | No | |
| 5 | 5 | Ritto | Macaranga aleuritoides | 0.54 | Yes | No | |
| 6 | 6 | Kindal | Terminalia peniculata | 0.61 | Yes | No | |
| 7 | 7 | Moi | Lannea coromandelica | 0.53 | Yes | No | |
| 8 | 8 | Bedus | Syzygium caryophyllatum | 0.26 | Yes | No | |
| 9 | 9 | Ritto | Macaranga aleuritoides | 0.34 | Yes | No | |
| 10 | 10 | Bhirand | Gateinia indica | 0.43 | No | Yes | |
| 11 | 11 | Bedus | Syzygium caryophyllatum | 0.29 | Yes | No | |

The said point no contains of Rocky Area & also Bushes are Present

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{10 \times 100}{11}$$

$$= 90.91$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

Point No. NRI 27
Taluka Ponda
Village Nirancal
Survey No. 15
Sub Div
Sheet No. 61

G.P.S Reading

1 N 15 21 45.0 E 74 05 15.4
2 N 15 21 45.6 E 74 05 15.1
3 N 15 21 46.6 E 74 05 16.4
4 N 15 21 46.0 E 74 05 16.8
5 N 15 21 45.7 E 74 05 15.8

| Sr. No. | Tree No. | Common Name/Local Name | Scientific Name | weather > 5 cm dia at 30 cm Height from ground level & Height > 1 | Forestry tree species (Y/N) | Non Forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | 0.52 | No | Yes | |
| 2 | 2 | Cashew | Anacardium occidentale | 0.34 | No | Yes | |
| 3 | 3 | Cashew | Anacardium occidentale | 0.44 | No | Yes | |
| 4 | 4 | Acacia | Acacia auriculaeferm's | 0.72 | No | Yes | |
| 5 | 5 | Matti | Terminalia tomentosa | 0.67 | Yes | No | |
| 6 | 6 | Matti | Terminalia tomentosa | 0.38 | Yes | No | |
| 7 | 7 | zambo | Xylia xylocarpa | 0.56 | Yes | No | |
| 8 | 8 | Cashew | Anacardium occidentale | 0.86 | No | Yes | |
| 9 | 9 | Cashew | Anacardium occidentale | 0.75 | No | Yes | |
| 10 | 10 | kumyo | Careya arborea | 0.77 | Yes | No | |
| 11 | 11 | Matti | Terminalia tomentosa | 0.79 | Yes | No | |
| 12 | 12 | kumyo | Careya arborea | 0.84 | Yes | No | |
| 13 | 13 | Cashew | Anacardium occidentale | 0.42 | No | Yes | |
| 14 | 14 | Cashew | Anacardium occidentale | 0.53 | No | Yes | |
| 15 | 15 | Cashew | Anacardium occidentale | 0.79 | No | Yes | |
| 16 | 16 | Cashew | Anacardium occidentale | 0.68 | No | Yes | |
| 17 | 17 | Kindal | Terminalia peniculata | 0.82 | Yes | No | |
| 18 | 18 | Cashew | Anacardium occidentale | 0.77 | No | Yes | |
| 19 | 19 | Cashew | Anacardium occidentale | 0.98 | No | Yes | |
| 20 | 20 | Kalam | Mitragyna parviflora | 0.73 | Yes | No | |
| 21 | 21 | Saton | Alstonia scholaris | 1.83 | Yes | No | |
| 22 | 22 | Kindal | Terminalia peniculata | 0.84 | Yes | No | |
| 23 | 23 | Kindal | Terminalia peniculata | 0.76 | Yes | No | |
| 24 | 24 | Cashew | Anacardium occidentale | 0.33 | No | Yes | |
| 25 | 25 | Cashew | Anacardium occidentale | 0.41 | No | Yes | |
| 26 | 26 | Cashew | Anacardium occidentale | 0.37 | No | Yes | |
| 27 | 27 | Cashew | Anacardium occidentale | 0.39 | No | Yes | |

$$\text{Species Composition} = \frac{\text{No's of Forestry Species X 100}}{\text{Total number of trees}}$$

$$= \frac{11 \times 100}{27}$$

$$= 40.74$$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Inspector of Land & survey Records

Land owner / Representative

(6)

7/c

*GOVERNMENT OF GOA*
*OFFICE OF THE RANGE FOREST OFFICER*
*PANAJI RANGE*
***Phone No. 0832-2422244.Pin code No. 403001.***

No. 40/Pvt.Forest/RFO/PJM/2021-22/ Dated:- /07/2021.

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda Goa.

Sub:- Submission of Ground Verification report of map sheet No 75 of Succor Village

Sir,

Please find enclosed herewith the Ground Verification report of Map Sheet No 75 of Succor Village in Sy.No. 269. Details are as below.

| Village | Map sheet | Sy.No | Sample Points | Status |
|---|---|---|---|---|
| Succor | 75 | 269 | 126 | Not Qualified |

Submitted for favor of information and further necessary action

Yours faithfully,

Range Forest Officer,
Panaji Goa.

Encl:- 2 Files with data sheets.

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy.No. | Area(ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | | |
| 1. | Panaji | Bardez | Succorro | 269 | 0.30 ha | 21 | 06 | 15 | **28.57%** | **Not Qualified** |

Range Forest Officer,
Panaji Range.

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy.No. | Area(ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | | |
| 1. | Panaji | Bardez | Succorro | 269 | 0.30 ha | 21 | 06 | 15 | 28.57% | Not Qualified |

Dy. Conservator of Forests
North Goa Division
Ponda-Goa.

Annexure – II

Sheet No:- 75

Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers. | | | Whether any offence registered in the said Sy.No, if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy.No. | | No. of trees | Species | Date | Date | Type of offence | No. of trees | Species with Nos. | Project Name | Area/ proposed/ diverted | Date | Place | Area damaged |
| | | Division | Sub-Division | | | | | | | | | | | | |
| Bardez | Succor | 269 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| | | | | | | | | | | | | | | | |

Dy. Conservator of Forests
North Goa Division
Ponda-Goa.

3/e

Nigeria
Google
Donwaddo, Salvador Do Mundo, Bardez, Goa, I
IT Park Rd, Donwaddo, Donwaddo, Salvador Do Mundo, Bar
Goa 403101, India
Lat N 15° 32' 31.3296"
Long E 73° 50' 51.0936"
12/04/21 11:51 AM

SOC :- 126

Map Sheet No. 75

ANNEXURE-1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:50m x20m

Forest Patch No. SOC-.126

Taluka: **Bardez**

Village: Succor.

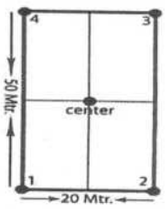
Survey No.269

| Sr.No | Plot No. & GPS Location of four corners | Tree No. | Common | Forestry Tree Species (Y/N) | Non forestry species (Y/N) | Total | Species Identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | **1**.N-15°34' 11.85" | 1 | Cashew | N | Y | 1 | Identified |
| 2 | E-73°50' 45.54' | 2 | Cashew | N | Y | 1 | Identified |
| 3 | | 3 | Cashew | N | Y | 1 | Identified |
| 4 | **2**.N-15°34' 11.26" | 4 | Cashew | N | Y | 1 | Identified |
| 5 | E-73°50' 45.49" | 5 | Cashew | N | Y | 1 | Identified |
| 6 | | 6 | Cashew | N | Y | 1 | Identified |
| 7 | **3**.N-15°34' 11.32" | 7 | Cashew | N | Y | 1 | Identified |
| 8 | E-73°50' 43.82" | 8 | Cashew | N | Y | 1 | Identified |
| 9 | | 9 | Cashew | N | Y | 1 | Identified |
| 10 | 4.N-15°34' 11.97" | 10 | Cashew | N | Y | 1 | Identified |
| 11 | E-73°50' 43.86" | 11 | Trifal | y | N | 1 | Identified |
| 12 | | 12 | Cashew | N | Y | 1 | Identified |
| 13 | | 13 | Saton | y | N | 1 | Identified |
| 14 | | 14 | Cashew | N | Y | 1 | Identified |
| 15 | | 15 | Saton | y | N | 1 | Identified |
| 16 | | 16 | Cashew | N | Y | 1 | Identified |
| 17 | | 17 | Cashew | N | Y | 1 | Identified |
| 18 | | 18 | Cashew | N | Y | 1 | Identified |
| 19 | | 19 | Hassan | Y | N | 1 | Identified |
| 20 | | 20 | Hassan | Y | N | 1 | Identified |
| 21 | | 21 | Hassan | Y | N | 1 | Identified |
| **TOTAL** | | | | **6** | **15** | **21** | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees (m2)}}{\text{Total No.of trees (m2)}} \times 100$

= 6/21 x 100

= **28.57%**




Remark: **Not qualified**

25/05/2021

Range Forest Officer ISLR Talati Owner

(2)

261

*GOVERNMENT OF GOA*

**OFFICE OF THE RANGE FOREST OFFICER**

**PERNEM GOA**

**Pin Code No. 403512** *Email id: - forestpernemuse@gmail.com*

**No.52/RFO/PER/Pvt.Forest/2021.22/215** **Dated:- 07.06.2021**

DY. CONSERVATOR OF FORESTS
NORTH GOA DIVISION,
PONDA-GOA.
INWARD No. 8095
PAGE No. 12
DATED. 20/10/2021

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda Goa.

**Sub: - Private Forest Ground Verification.**

**Ref. No:-M/S- REV-PF/DCF/WP/2018-19/393/177 dt. 18.09.2020**
**Notification No. DCF(WP)/Pvt.For/16/THC/2013(WZ)2019-20 dt. 21.01.2020.**
**Notification No. DCF(WP)/Pvt. For/16/THC/2013(WZ)/19-20 dt. 18.06.2020.**
**5/SLEC/PVT/PJM/DCFN/TECH/2019-20/929 dt. 21.12.2020**

Sir,

With reference to the above cited subject & letter, No. this office has been given one Private Forest Map of Bardez Taluka Consisting of Map Sheet No.79 of Assagao Village for ground verification of species composition by sample plot method of 20 mt x 50 mt. The GPS Cordinates were given by the working plan Division & their detail report is as follow.

| Sr. No. | Sy. No. | Patch No | Remark |
|---|---|---|---|
| 1 | 101 | ASS-12 | Not Qualified |
| 2 | 101 | ASS-13 | Not Qualified |
| 3 | 101 | ASS-14 | Not Qualified |
| 4 | 101 | ASS-15 | Not Qualified |
| 5 | 101 | ASS-16 | Not Qualified |
| 6 | 108 | ASS-17 | Not Qualified |
| 7 | 108 | ASS-18 | Not Qualified |
| 8 | 108 | ASS-19 | Not Qualified |
| 9 | 108 | ASS-20 | Qualified |
| 10 | 130 | ASS-21 | Not Qualified |
| 11 | 130 | ASS-22 | Not Qualified |
| 12 | 130 | ASS-23 | Not Qualified |
| 13 | 130 | ASS-24 | Not Qualified |
| 14 | 132 | ASS-25 | Not Qualified |
| 15 | 132 | ASS-26 | Not Qualified |
| 16 | 132 | ASS-27 | Not Qualified |
| 17 | 133 | ASS-28 | Not Qualified |
| 18 | 74 | ASS-29 | Not Qualified |

Further it is to inform that no offence case has booked in Sy. no. 101, 108, 130, 132, 133 and 74 not felling licence permission issued. Also fire incident not occure in this Sy. no. for last 10 years. Since Sy. No. not qualified for Pvt Forest criteria, plan is not prepared.

This is submitted for your kind information & Necessary action please.

Yours faithfully,

( Vivek V. Gaonkar )
A/C Range Forest Officer,
Pernem Range.

Map sheet No.75 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 108

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 20 | 1 | Bhillomad | Y | N | 03 | Id |
| | | 2 | Bibo | Y | N | 04 | Id |
| 1. | N 15° 36' 22.39" | 3 | Chanado | Y | N | 01 | Id |
| | E073° 46' 18.67" | 4 | Moi | Y | N | 06 | Id |
| | | 5 | Hassan | Y | N | 01 | Id |
| 2. | N 15° 36' 21.97" | 6 | Coconut | N | Y | 05 | Id |
| | E073° 46' "17.09" | 7 | Kindal | Y | N | 02 | Id |
| | | 8 | Daban | Y | N | 01 | Id |
| 3. | N 15° 36' 22.57" | 9 | Kajro | Y | N | 01 | Id |
| | E073° 46' 16.94" | | | 19 | 05 | 24 | |
| 4. | N 15° 36' 22.96" | | | | | | |
| | E073° 46' 18.61" | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{19(1000)^2}{24(1000)^2} \times 100$

$= 79.16\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

Map Sheet No: 5 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 130

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 21 | 1 | Acaccia | N | Y | 11 | Id |
| | | 2 | Kumbyo | Y | N | 01 | Id |
| 1. | N 15° 36' 15.03" | 3 | Moi | Y | N | 02 | Id |
| | E073° 47' 07.13" | 4 | Kate Kavach | Y | N | 01 | Id |
| | | 5 | Khai | Y | N | 02 | Id |
| 2. | N 15° 36' 14.15" | 6 | Cashew | N | Y | 01 | Id |
| | E073° 47' "08.47" | 7 | Trifal | Y | N | 01 | Id |
| | | | | 07 | 12 | 19 | |
| 3. | N 15° 36' 13.58" | | | | | | |
| | E073° 47' 08.10" | | | | | | |
| 4. | N 15° 36' 14.45" | | | | | | |
| | E073° 47' 06.74" | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$
Percent (%)

$= \frac{07(1000)^2}{19(1000)^2} \times 100$

$= 36.84\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

01/07/2021

ISLR TALATHI OWNER

Map sheet No.: 75 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 130

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identific /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 22 | 1 | Acaccia | N | Y | 15 | Id |
| | | 2 | Bhirand | N | Y | 01 | Id |
| 1. | N 15° 36' 17.42" | 3 | Moi | Y | N | 02 | Id |
| | E073° 47' 14.56" | 4 | Kate Kavach | Y | N | 01 | Id |
| | | | | 03 | 16 | 19 | |
| 2. | N 15° 36' 17.55" | | | | | | |
| | E073° 47' "16.22" | | | | | | |
| | N 15° 36' 16.93" | | | | | | |
| | E073° 47' 16.26" | | | | | | |
| 4. | N 15° 36' 16.82" | | | | | | |
| | E073° 47' 14.58" | | | | | | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{03(1000)^2}{19(1000)^2} \times 100$

$= 15.78\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

Map Sheet No. 79

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 130

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifi /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 23 | 1 | Ghotting | Y | N | 01 | Id |
| | | 2 | Moi | Y | N | 04 | Id |
| 1. | N 15° 36' 12.24" | 3 | Acaccia | N | Y | 14 | Id |
| | E073° 47' 13.85" | 4 | Cashew | N | Y | 02 | Id |
| | | | | 05 | 16 | 21 | |
| 2. | N 15° 36' 12.01" E073° 47' "15.56" | | | | | | |
| 3. | N 15° 36' 11.35" E073° 47' 15.44" | | | | | | |
| 4. | N 15° 36' 11.56" E073° 47' 13.76 | | | | | | |

$$\text{Spp Composition Percent (\%)} = \frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$$

$$= \frac{05(1000)^2}{21(1000)^2} \times 100$$

$$= 23.80\%$$

FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

TALATHI

OWNER

Map sheet No.: 75 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 130

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Specie Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS 24 | 1 | Acaccia | N | Y | 20 | id |
| | | 2 | Jambal | Y | N | 01 | Id |
| 1. | N 15° 36' 07.01" E073° 47' 10.55" | | | 01 | 20 | 21 | |
| 2. | N 15° 36' 08.42" E073° 47' "09.76" | | | | | | |
| 3. | N 15° 36' 08.71" E073° 47' 10.32" | | | | | | |
| 4. | N 15° 36' 07.30" E073° 47' 11.15 | | | | | | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{01(1000)^2}{21(1000)^2} \times 100$

$= 04.76\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

Map sheet No.: 5 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 132

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifi /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 25 | 1 | Acaccia | N | Y | 43 | Id |
| | | 2 | Moi | Y | N | 04 | Id |
| 1. | N 15° 36' 34.25" | 3 | Cashew | N | Y | 02 | Id |
| | E073° 47' 26.72" | | | 04 | 45 | 49 | |
| 2. | N 15° 36' 34.64" E073° 42' "26.15" | | | | | | |
| | N 15° 36' 33.25" E073° 47' 25.19" | | | | | | |
| 4. | N 15° 36' 32.85" E073° 47' 25.81 | | Note:- Social Forestry Plantation. | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{04(1000)^2}{49(1000)^2} \times 100$

$= 8.16?\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

SLR 01/07/2021 TALATHI OWNER

ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 132

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 26 | 1 | Cashew | N | Y | 16 | Id |
| | | 2 | Bhirand | N | Y | 04 | Id |
| 1. | N 15° 36' 26.91" | 3 | Mango | N | Y | 01 | Id |
| | E073° 47' 22.93" | 4 | Daban | Y | N | 04 | Id |
| | | 5 | Sawar | Y | N | 01 | Id |
| 2. | N 15° 36' 25.46" | | | 05 | 21 | 26 | |
| | E073° 47' "22.32" | | | | | | |
| 3 | N 15° 36' 25.18" | | | | | | |
| | E073° 47' 22.91" | | | | | | |
| 4. | N 15° 36' 26.64" | | | | | | |
| | E073° 47' 23.58 | | | | | | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{05(1000)^2}{26(1000)^2} \times 100$

$= 19.23\%$

FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

TALATHI

OWNER

Map sheet No: 3

ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 132

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 27 | 1 | Cashew | N | Y | 40 | Id |
| | | 2 | Karmal | Y | N | 01 | Id |
| 1. | N 15° 36' 22.31" | 3 | Kanal | Y | N | 01 | Id |
| | E073° 47' 29.10" | | | 02 | 40 | 42 | |
| 2. | N 15° 36' 21.93" | | | | | | |
| | E073° 47' "30.73" | | | | | | |
| 3. | N 15° 36' 21.32" | | | | | | |
| | E073° 47' 30.55" | | | | | | |
| 4. | N 15° 36' 21.72" | | | | | | |
| | E073° 47' 28.97 | | | | | | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{02(1000)^2}{42(1000)^2} \times 100$

$= 4.76\%$

FOREST GUARD

ROUND FORESTER

RFO PERNEM

04/07/2021

ISLR

TALATHI

OWNER

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 133

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifi /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 28 | 1 | Cashew | N | Y | 20 | Id |
| | | 2 | Daban | Y | N | 02 | Id |
| 1. | N 15° 36' 18.70" | 3 | Bhirand | N | Y | 01 | Id |
| | E073° 47' 28.88" | 4 | Huro | Y | N | 01 | Id |
| | | 5 | Arjun | Y | N | 01 | Id |
| 2. | N 15° 36' 20.30" | 6 | Acaccia | N | Y | 03 | Id |
| | E073° 47' "26.56" | 7 | Moi | Y | N | 02 | Id |
| | | | | 06 | 24 | 30 | |
| 3. | N 15° 36' 20.45" | | | | | | |
| | E073° 47' 27.25" | | | | | | |
| 4. | N 15° 36' 18.84" | | | | | | |
| | E073° 47' 27.52 | | | | | | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{06(1000)^2}{30(1000)^2} \times 100$

$= 20\%$

FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

TALATHI

OWNER

Map Sheet No: 5

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m

Survey No: 74

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS 29 | 1 | Bhillomad | Y | N | 04 | Id |
| | | 2 | Acaccia | N | Y | 10 | Id |
| 1. | N 15° 36' 32.23" | 3 | Cashew | N | Y | 05 | Id |
| | E073° 45' 48.16" | 4 | Jambal | Y | N | 01 | Id |
| | | 5 | Kumbyo | Y | N | 01 | Id |
| 2. | N 15° 36' 32.74" | 6 | Bibo | Y | N | 01 | Id |
| | E073° 45' "47.77" | | | 07 | 13 | 20 | |
| 3. | N 15° 36' 33.73" E073° 45' 49.08" | | | | | | |
| 4. | N 15° 36' 33.23" E073° 45' 49.47 | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{07(1000)^2}{20(1000)^2} \times 100$

$= 35\%$

FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

TALATHI

OWNER

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 101

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 12 | 1 | Acasia | N | Y | 20 | Id |
| | | 2 | Hassan | Y | N | 08 | Id |
| 1. | N 15° 36' 37.40" | 3 | Cashew | N | Y | 04 | Id |
| | E073° 46' 02.78" | 4 | Kumyo | Y | N | 03 | Id |
| | | 5 | Hajan | Y | N | 04 | Id |
| 2. | N 15° 36' 38.47" | | | 15 | 24 | 39 | Id |
| | E073° 46' "04.01 | | | | | | |
| 3. | N 15° 36' 38.96" | | | | | | |
| | E073° 46' 03.58" | | | | | | |
| 4. | N 15° 36' 37.85" | | | | | | |
| | E073° 46' 02.35" | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$
Percent (%)

$= \frac{15(1000)^2}{39(1000)^2} \times 100$

$= 38.46\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

Map Sheet No: 5 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 101

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identific /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 13 | 1 | Acasia | N | Y | 17 | Id |
| | | 2 | Moi | Y | N | 06 | Id |
| 1. | N 15° 36' 34.20" | 3 | Cashew | N | Y | 04 | Id |
| | E073° 46' 04.52" | 4 | Jambul | Y | N | 01 | Id |
| | | 5 | Kumyo | Y | N | 02 | Id |
| 2. | N 15° 36' 32.63" | 6 | Hassan | Y | N | 03 | Id |
| | E073° 46' "04.32" | 7 | Hajan | Y | N | 02 | Id |
| | | | | 14 | 21 | 35 | |
| 3. | N 15° 36' 32.55" | | | | | | |
| | E073° 46' 04.94" | | | | | | |
| 4. | N 15° 36' 34.10" | | | | | | |
| | E073° 46' 05.19" | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{14(1000)^2}{35(1000)^2} \times 100$

$= 40.00\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

01/07/2021

ISLR TALATHI OWNER

Map sheet No. 5 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 101

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identific /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 14 | 1 | Acasia | N | Y | 24 | Id |
| | | 2 | Jambul | Y | N | 01 | Id |
| 1. | N 15° 36' 39.19" | 3 | Hassan | Y | N | 04 | Id |
| | E073° 46' 07.92" | 4 | Kumyo | Y | N | 02 | Id |
| | | | | 07 | 24 | 31 | |
| 2. | N 15° 36' 38.91" | | | | | | |
| | E073° 46' "06.28" | | | | | | |
| 3 | N 15° 36' 38.29" | | | | | | |
| | E073° 46' 06.38" | | | | | | |
| 4. | N 15° 36' 38.56" | | | | | | |
| | E073° 46' 08.01" | | | | | | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{07(1000)^2}{31(1000)^2} \times 100$

$= 22.58\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

Map sheet No. 3 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 101

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 15 | 1 | Acasia | N | Y | 08 | Id |
| | | 2 | Moi | Y | N | 04 | Id |
| 1. | N 15° 36' 35.41" | 3 | Kanal | Y | N | 01 | Id |
| | E073° 46' 09.87" | 4 | Cashew | N | Y | 04 | Id |
| | | 5 | Bhillomad | Y | N | 01 | Id |
| 2. | N 15° 36' 36.01" | 6 | Jamhal | Y | N | 03 | Id |
| | E073° 46' "09.74" | 7 | Hassan | Y | N | 01 | Id |
| | | | | 10 | 12 | 22 | |
| 3. | N 15° 36' 35.57" | | | | | | |
| | E073° 46' 08.10" | | | | | | |
| 4. | N 15° 36' 34.95" | | | | | | |
| | E073° 46' 08.22" | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$
Percent (%)

$= \frac{10(1000)^2}{22(1000)^2} \times 100$

$= 45.45\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

01/07/2021

ISLR TALATHI OWNER

Map sheet No: 5 Annexure I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 101

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifi /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 16 | 1 | Acasia | N | Y | 38 | Id |
| | | 2 | Hassan | Y | N | 02 | Id |
| 1. | N 15° 36' 35.55" | 3 | Moi | Y | N | 04 | Id |
| | E073° 46' 12.90" | 4 | Kumyo | Y | N | 02 | Id |
| | | 5 | Cashew | N | Y | 02 | Id |
| 2. | N 15° 36' 37.14" | | | 08 | 40 | 48 | |
| | E073° 46' "12.76" | | | | | | |
| 3. | N 15° 36' 37.24" | | | | | | |
| | E073° 46' 13.39" | | | | | | |
| 4. | N 15° 36' 35.58" | | | | | | |
| | E073° 46' 13.57" | | | | | | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$
Percent (%)

$= \frac{08(1000)^2}{48(1000)^2} \times 100$

$= 16.66\%$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 104

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 17 | 1 | Kumyo | Y | N | 01 | Id |
| | | 2 | Moi | Y | N | 07 | Id |
| 1. | N 15° 36' 31.99" | 3 | Acasia | N | Y | 06 | Id |
| | E073° 46' 10.55" | 4 | Bibo | Y | N | 02 | Id |
| | | 5 | Jambol | Y | N | 01 | Id |
| 2. | N 15° 36' 31.44" | 6 | Cashew | N | Y | 03 | Id |
| | E073° 46' "10.86" | | | 11 | 09 | 20 | |
| 3. | N 15° 36' 32.28" E073° 46' 12.28" | | | | | | |
| 4. | N 15° 36' 32.76" E073° 46' 11.95" | | | | | | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{11(1000)^2}{20(1000)^2} \times 100$

$= 55.00\%$

FOREST GUARD

ROUND FORESTER

RFO PERNEM

ISLR 01/07/2021

TALATHI

OWNER

Map sheet No.: 75 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 108

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identific /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 18 | 1 | Bhiranda | N | Y | 07 | Id |
| | | 2 | Jambol | Y | N | 03 | Id |
| 1. | N 15° 36' 32.48" | 3 | Oral | Y | N | 01 | Id |
| | E073° 46' 17.67" | 4 | Kanal | Y | N | 02 | Id |
| | | 5 | Hassa | Y | N | 01 | Id |
| 2. | N 15° 36' 32.75" | 6 | Billomad | Y | N | 01 | Id |
| | E073° 46' "17.04" | 7 | Kumyo | Y | N | 01 | Id |
| | | 8 | Cashew | N | Y | 18 | Id |
| | N 15° 36' 34.25" | | | 09 | 25 | 34 | |
| | E073° 46' 17.70" | | | | | | |
| 4. | N 15° 36' 34.00" | | | | | | |
| | E073° 46' 18.28" | | | | | | |

$$\text{Spp Composition Percent (\%)} = \frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$$

$$= \frac{09(1000)^2}{34(1000)^2} \times 100$$

$$= 26.47\%$$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

Map sheet No.: 79 ANNEXURE I

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20 m Survey No: 108

Taluka: Bardez

Village: Assagao

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifie /not id |
|---|---|---|---|---|---|---|---|
| | ASS - 19 | 1 | Acaccia | N | Y | 03 | Id |
| | | 2 | Cashew | N | Y | 12 | Id |
| 1. | N 15° 36' 27.82" | 3 | Jambal | Y | N | 03 | Id |
| | E073° 46' 17.04" | 4 | Moi | Y | N | 04 | Id |
| | | 5 | Huro | Y | N | 01 | Id |
| 2. | N 15° 36' 28.82" | | | 08 | 15 | 23 | |
| | E073° 46' "18.33" | | | | | | |
| | N 15° 36' 28.31" | | | | | | |
| | E073° 46' 18.74" | | | | | | |
| 4. | N 15° 36' 27.30" | | | | | | |
| | E073° 46' 17.42" | | | | | | |

$$\text{Spp Composition Percent (\%)} = \frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$$

$$= \frac{08(1000)^2}{23(1000)^2} \times 100$$

$$= 34.78\%$$

FOREST GUARD ROUND FORESTER RFO PERNEM

ISLR 01/07/2021 TALATHI OWNER

Sheet No. 79

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Assagao | 101 | ASS-12 | 12.03 | 39 | 15 | 24 | 38.46% | Not Qualified |
| 2 | Panaji | Bardez | Assagao | 101 | ASS-13 | | 35 | 14 | 21 | 40.00% | Not Qualified |
| 3 | Panaji | Bardez | Assagao | 101 | ASS-14 | | 31 | 07 | 24 | 22.58% | Not Qualified |
| 4 | Panaji | Bardez | Assagao | 101 | ASS-15 | | 22 | 10 | 12 | 45.45% | Not Qualified |
| 5 | Panaji | Bardez | Assagao | 101 | ASS-16 | | 48 | 08 | 40 | 16.66% | Not Qualified |
| 6 | Panaji | Bardez | Assagao | 101 | ASS-17 | | 20 | 11 | 09 | 55.00% | Not Qualified |
| 7 | Panaji | Bardez | Assagao | 108 | ASS-18 | 5.05 | 34 | 09 | 25 | 26.47% | Not Qualified |
| 8 | Panaji | Bardez | Assagao | 108 | ASS-19 | | 23 | 08 | 15 | 34.78% | Not Qualified |
| 9 | Panaji | Bardez | Assagao | 108 | ASS-20 | | 24 | 19 | 05 | 79.16% | Qualified |
| 10 | Panaji | Bardez | Assagao | 130 | ASS-21 | 8.43 | 19 | 07 | 12 | 36.84% | Not Qualified |
| 11 | Panaji | Bardez | Assagao | 130 | ASS-22 | | 19 | 03 | 16 | 15.78% | Not Qualified |
| 12 | Panaji | Bardez | Assagao | 130 | ASS-23 | | 21 | 05 | 16 | 23.80% | Not Qualified |
| 13 | Panaji | Bardez | Assagao | 130 | ASS-24 | | 21 | 01 | 20 | 04.76% | Not Qualified |
| 14 | Panaji | Bardez | Assagao | 132 | ASS-25 | 5.93 | 49 | 04 | 45 | 08.16% | Not Qualified |
| 15 | Panaji | Bardez | Assagao | 132 | ASS-26 | | 26 | 05 | 21 | 19.23% | Not Qualified |
| 16 | Panaji | Bardez | Assagao | 132 | ASS-27 | | 42 | 02 | 40 | 04.76% | Not Qualified |
| 17 | Panaji | Bardez | Assagao | 133 | ASS-28 | 0.083 | 30 | 06 | 24 | 20.00% | Not Qualified |
| 18 | Panaji | Bardez | Assagao | 74 | ASS-29 | 0.092 | 20 | 07 | 13 | 35.00% | Not Qualified |

(Vivek V. Gaonkar),
Range Forest Officer
A/C Pernem Range.

Sheet No:-79

ABSTRACT

Annexure:-I

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Assagao | 101 | ASS-12 | 12.03 | 39 | 15 | 24 | 38.46% | Not Qualified |
| 2 | Panaji | Bardez | Assagao | 101 | ASS-13 | | 35 | 14 | 21 | 40.00% | Not Qualified |
| 3 | Panaji | Bardez | Assagao | 101 | ASS-14 | | 31 | 07 | 24 | 22.58% | Not Qualified |
| 4 | Panaji | Bardez | Assagao | 101 | ASS-15 | | 22 | 10 | 12 | 45.45% | Not Qualified |
| 5 | Panaji | Bardez | Assagao | 101 | ASS-16 | | 48 | 08 | 40 | 16.66% | Not Qualified |
| 6 | Panaji | Bardez | Assagao | 101 | ASS-17 | | 20 | 11 | 09 | 55.00% | Not Qualified |
| 7 | Panaji | Bardez | Assagao | 108 | ASS-18 | 5.05 | 34 | 09 | 25 | 26.47% | Not Qualified |
| 8 | Panaji | Bardez | Assagao | 108 | ASS-19 | | 23 | 08 | 15 | 34.78% | Not Qualified |
| 9 | Panaji | Bardez | Assagao | 108 | ASS-20 | | 24 | 19 | 05 | 79.16% | Qualified |
| 10 | Panaji | Bardez | Assagao | 130 | ASS-21 | 8.43 | 19 | 07 | 12 | 36.84% | Not Qualified |
| 11 | Panaji | Bardez | Assagao | 130 | ASS-22 | | 19 | 03 | 16 | 15.78% | Not Qualified |
| 12 | Panaji | Bardez | Assagao | 130 | ASS-23 | | 21 | 05 | 16 | 23.80% | Not Qualified |
| 13 | Panaji | Bardez | Assagao | 130 | ASS-24 | | 21 | 01 | 20 | 04.76% | Not Qualified |
| 14 | Panaji | Bardez | Assagao | 132 | ASS-25 | 5.93 | 49 | 04 | 45 | 08.16% | Not Qualified |
| 15 | Panaji | Bardez | Assagao | 132 | ASS-26 | | 26 | 05 | 21 | 19.23% | Not Qualified |
| 16 | Panaji | Bardez | Assagao | 132 | ASS-27 | | 42 | 02 | 40 | 04.76% | Not Qualified |
| 17 | Panaji | Bardez | Assagao | 133 | ASS-28 | 0.083 | 30 | 06 | 24 | 20.00% | Not Qualified |
| 18 | Panaji | Bardez | Assagao | 74 | ASS-29 | 0.092 | 20 | 07 | 13 | 35.00% | Not Qualified |

Dy. Conservator of Forests,
North Goa Division
Ponda- Goa.

Annexure -II

Sheet No:-79

Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers. | | | Whether any offence registered in the said Sy. No, if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy. No. | | No. of trees | Species | Date | Date | Type of offence | No. of trees | Species with Nos. | Project Name | Area/proposed/ diverted | Date | Place | Area damaged |
| | | Division | Sub-Division | | | | | | | | | | | | |
| Bardez | Assagao | 101 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Assagao | 108 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Assagao | 130 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Assagao | 132 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Assagao | 133 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Assagao | 74 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |

Dy. Conservator of Forests,
North Goa Division
Ponda- Goa

(7)

161C

*GOVERNMENT OF GOA*

***OFFICE OF THE RANGE FOREST OFFICER***

***KERI SANQUELIM GOA***

***Phone Number: - 0832-2364931***

**No.57/Pvt. Forests/RFO/Keri/21.22/1249** **Dated:- 05.03.2021**

DY. CONSERVATOR OF FORESTS
NORTH GOA DIVISION,
PONDA GOA.
INWARD No. 8094
PAGE No. 11
DATED 20/10/2021

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda Goa.

**Sub: - Private Forest Ground Verification.**

**Ref. No:-M/S- REV-PF/DCF/WP/2018-19/393/177 dt. 18.09.2020**
**Notification No. DCF(WP)/Pvt.For/16/THC/2013(WZ)2019-20 dt. 21.01.2020.**
**Notification No. DCF(WP)/Pvt. For/16/THC/2013(WZ)/19-20 dt. 18.06.2020.**
**5/SLEC/PVT/PJM/DCFN/TECH/2019-20/929 dt. 21.12.2020**

Sir,

With reference to the above cited subject & letter, No. this office has been given one Private Forest Map of Bardez Taluka Consisting of Map Sheet No. 89 of Pilerne Village for ground verification of species composition by sample plot method of 20 mt x 50 mt. The GPS Cordinates were given by the working plan Division & their detail report is as follow.

| Sr. No. | Sy. No. | Patch No | Remark |
|---|---|---|---|
| 1 | 17 | PIL-1 | Not Qualified |
| 2 | 17 | PIL-2 | Not Qualified |
| 3 | 17 | PIL-3 | Not Qualified |
| 4 | 78 | PIL-4 | Not Qualified |
| 5 | 78 | PIL-5 | Not Qualified |
| 6 | 78 | PIL-6 | Not Qualified |
| 7 | 78 | PIL-7 | Not Qualified |
| 8 | 83 | PIL-8 | Sample plot qualified but area < than 05 Ha |
| 9 | 84 | PIL-9 | Not Qualified |

Further it is to inform that no offence case has booked in Sy. no. 17,78, 83 and 84 not felling licence permission issued. Also fire incident not occure in this Sy. no. for last 10 years. Since Sy. No. not qualified for Pvt Forest criteria, plan is not prepared.

Submitted for kind information & further necessary action please.

Yours faithfully,

( Vivek V. Gaonkar )
Range Forest Officer,
Keri Sanquelim Goa.

**Sheet no:-89**

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Pilerne | 17 | PIL-1 | - | 15 | 08 | 07 | 53.33% | Not Qualified |
| 2 | Panaji | Bardez | Pilerne | 17 | PIL-2 | | 17 | 07 | 10 | 41.17% | Not Qualified |
| 3 | Panaji | Bardez | Pilerne | 17 | PIL-3 | | 19 | 11 | 08 | 57.89% | Not Qualified |
| 4 | Panaji | Bardez | Pilerne | 78 | PIL-4 | 5.28 | 12 | 07 | 05 | 58.33% | Not Qualified |
| 5 | Panaji | Bardez | Pilerne | 78 | PIL-5 | | 11 | 07 | 04 | 63.63% | Not Qualified |
| 6 | Panaji | Bardez | Pilerne | 78 | PIL-6 | | 14 | 08 | 06 | 57.14% | Not Qualified |
| 7 | Panaji | Bardez | Pilerne | 78 | PIL-7 | | 09 | 04 | 05 | 44.44% | Not Qualified |
| 8 | Panaji | Bardez | Pilerne | 83 | PIL-8 | 1.83 | 04 | 04 | 0 | 100.00% | Sample plot qualified but area < than 05 Ha |
| 9 | Panaji | Bardez | Pilerne | 84 | PIL-9 | 0.026 | 03 | 01 | 02 | 33.33% | Not Qualified |

( Vivek V. Gaonkar )
Range Forest Officer,
Keri Range.

Sheet No:-89

## ABSTRACT

Annexure:-I

| Sr. No. | Range | Taluka | Village | Sy. No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Pilerne | 17 | PIL-1 | - | 15 | 08 | 07 | 53.33% | Not Qualified |
| 2 | Panaji | Bardez | Pilerne | 17 | PIL-2 | | 17 | 07 | 10 | 41.17% | Not Qualified |
| 3 | Panaji | Bardez | Pilerne | 17 | PIL-3 | | 19 | 11 | 08 | 57.89% | Not Qualified |
| 4 | Panaji | Bardez | Pilerne | 78 | PIL-4 | 5.28 | 12 | 07 | 05 | 58.33% | Not Qualified |
| 5 | Panaji | Bardez | Pilerne | 78 | PIL-5 | | 11 | 07 | 04 | 63.63% | Not Qualified |
| 6 | Panaji | Bardez | Pilerne | 78 | PIL-6 | | 14 | 08 | 06 | 57.14% | Not Qualified |
| 7 | Panaji | Bardez | Pilerne | 78 | PIL-7 | | 09 | 04 | 05 | 44.44% | Not Qualified |
| 8 | Panaji | Bardez | Pilerne | 83 | PIL-8 | 1.83 | 04 | 04 | 0 | 100.00% | Sample plot qualified but area < than 05 Ha |
| 9 | Panaji | Bardez | Pilerne | 84 | PIL-9 | 0.026 | 03 | 01 | 02 | 33.33% | Not Qualified |

Dy. Conservator of Forests,
North Goa Division
Ponda- Goa.

131c

Sheet No:-89

Annexure -II

Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers. | | | Whether any offence registered in the said Sy. No, if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy. No. | | No. of trees | Species | Date | Date | Type of offence | No. of trees | Species with Nos. | Project Name | Area/proposed/ diverted | Date | Place | Area damaged |
| | | Division | Sub-Division | | | | | | | | | | | | |
| Bardez | Pilerne | 17 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Pilerne | 78 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Pilerne | 83 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |
| Bardez | Pilerne | 84 | - | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |

Dy. Conservator of Forests,
North Goa Division
Ponda- Goa.

12k

Map sheet No . 89

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 17

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-1 (C.P) - N 15⁰ 31' 38.839" | | | | | | |
| | E 73⁰ 49' 21.025" | | | | | | |
| 1. | N 15⁰ 31' 39.48" | | | | | | |
| | E 73⁰ 49' 21.79" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 38.71" | | | | | | |
| | E 73⁰ 49' 21.91" | | | | | | |
| | | | | | | | |
| 3 | N 15⁰ 31' 38.40" | | | | | | |
| | E 73⁰ 49' 20.13" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 39.09" | | | | | | |
| | E 73⁰ 49' 20.04" | | | | | | |
| 1 | | 1 | Coconut | N | Y | | Id |
| 2 | | 2 | Coconut | N | Y | | Id |
| 3 | | 3 | Coconut | N | Y | | Id |
| 4 | | 4 | Coconut | N | Y | | Id |
| 5 | | 5 | Daban | Y | N | | Id |
| 6 | | 6 | Ghotting | Y | N | | Id |
| 7 | | 7 | Coconut | N | Y | | Id |
| 8 | | 8 | Coconut | N | Y | | Id |
| 9 | | 9 | Coconut | N | Y | | Id |
| 10 | | 10 | Daban | Y | N | | Id |
| 11 | | 11 | Char | Y | N | | Id |
| 12 | | 12 | Kumbyo | Y | N | | Id |
| 13 | | 13 | Daban | Y | N | | Id |
| 14 | | 14 | Ghotting | Y | N | | Id |
| 15 | | 15 | Chanado | Y | N | | Id |
| | | | | | | 15 | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{8\,(1000)^2}{15\,(1000)^2} \times 100$

$= 53.33\%$

09/03/2021

Inspector of Surveys and Land Records
City Survey, Mapusa

RFO KERI
RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

ISLR

08/03/2021

TALATHI
SARVESH SURESH FADTE
TALATHI

OWNER
(TRUSTEE FONVECARE)

Map sheet 69

~~ANNEXURE-I~~ II/C

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 17

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-2 (C.P) - N 15⁰ 31' 35.578" | | | | | | |
| | E 73⁰ 49'14.943" | | | | | | |
| 1. | N 15⁰ 31' 36.51" | | | | | | |
| | E 73⁰ 49' 15.48" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 35.35" | | | | | | |
| | E 73⁰ 49' 15.74" | | | | | | |
| | | | | | | | |
| 3. | N 15⁰ 31' 35.35" | | | | | | |
| | E 73⁰ 49' 14.10" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 36.02" | | | | | | |
| | E 73⁰ 49' 13.08" | | | | | | |
| 1 | | 1 | Coconut | N | Y | | Id |
| 2 | | 2 | Bilomad | Y | N | | Id |
| 3 | | 3 | Bilomad | Y | N | | Id |
| 4 | | 4 | Bilomad | Y | N | | Id |
| 5 | | 5 | Bilomad | Y | N | | Id |
| 6 | | 6 | Bilomad | Y | N | | Id |
| 7 | | 7 | Coconut | N | Y | | Id |
| 8 | | 8 | Daban | Y | N | | Id |
| 9 | | 9 | Daban | Y | N | | Id |
| 10 | | 10 | Coconut | N | Y | | Id |
| 11 | | 11 | Coconut | N | Y | | Id |
| 12 | | 12 | Coconut | N | Y | | Id |
| | | 13 | Coconut | N | Y | | Id |
| 14 | | 14 | Coconut | N | Y | | Id |
| 15 | | 15 | Coconut | N | Y | | Id |
| 16 | | 16 | Coconut | N | Y | | Id |
| 17 | | 17 | Coconut | N | Y | | Id |
| | | | | | | 17 | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{7\,(1000)^2}{17\,(1000)^2} \times 100$

$= 41.17\%$

09/03/2021

Inspector of Surveys and Land Records
City Survey, Mapusa

28/08/2021

RFO KERI
RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

ISLR

TALATHI
SARVESH SURESH FADTE
TALATHI

OWNER
(TRUSHA PANVELKAR)

Map Sheet No. 89 — 10/c

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION** ANNEXURE-I

Sample plot area; 50m x 20 m — Survey No: 17

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identifiec /not id |
|---|---|---|---|---|---|---|---|
| | PIL-3 (C.P) - N 15⁰ 31' 29.728" | | | | | | |
| | E 73⁰ 49'12.578" | | | | | | |
| 1. | N 15⁰ 31' 29.80" | | | | | | |
| | E 73⁰ 49' 13.28" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 29.15" | | | | | | |
| | E 73⁰ 49' 12.85" | | | | | | |
| | | | | | | | |
| 3. | N 15⁰ 31' 30.00" | | | | | | |
| | E 73⁰ 49' 11.26" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 30.65" | | | | | | |
| | E 73⁰ 49' 11.73" | | | | | | |
| 1 | | 1 | Trifal | Y | N | | Id |
| 2 | | 2 | Cashew | N | Y | | Id |
| 3 | | 3 | Cashew | N | Y | | Id |
| 4 | | 4 | Char | Y | N | | Id |
| 5 | | 5 | Kanal | Y | N | | Id |
| 6 | | 6 | Kanal | Y | N | | Id |
| 7 | | 7 | Cashew | N | Y | | Id |
| 8 | | 8 | Cashew | N | Y | | Id |
| 9 | | 9 | Trifal | Y | N | | Id |
| 10 | | 10 | Miryo | Y | N | | Id |
| 11 | | 11 | Bhirand | Y | N | | Id |
| 12 | | 12 | Miryo | Y | N | | Id |
| 13 | | 13 | Cashew | N | Y | | Id |
| 14 | | 14 | Cashew | N | Y | | Id |
| 15 | | 15 | Ghotting | Y | N | | Id |
| 16 | | 16 | Miryo | Y | N | | Id |
| 17 | | 17 | Cashew | N | Y | | Id |
| 18 | | 18 | Cashew | N | Y | | Id |
| 19 | | 19 | Miryo | Y | N | | |
| | | | | | | 19 | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{11\ (1000)^2}{19\ (1000)^2} \times 100$

$= 57.89\%$

RFO KERI
RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

05/03/2021
Inspector of Surveys and Land Records
City Survey, Mapusa
ISLR

08/03/2021
TALATHI
SARVESH SURESH FADTE
TALATHI

OWNER
(TRUSTEE)

Map sheet No . 89

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 78

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-4 (C.P) - N 15⁰ 31' 23.252" | | | | | | |
| | E 73⁰ 49' 12.420" | | | | | | |
| 1. | N 15⁰ 31' 23.87" | | | | | | |
| | E 73⁰ 49' 12.94" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 23.55" | | | | | | |
| | E 73⁰ 49' 13.49" | | | | | | |
| | | | | | | | |
| 3 | N 15⁰ 31' 22.53" | | | | | | |
| | E 73⁰ 49' 12.53" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 22.83" | | | | | | |
| | E 73⁰ 49' 11.97" | | | | | | |
| 1 | | 1 | Cashew | N | Y | | Id |
| 2 | | 2 | Tamarind | Y | N | | Id |
| 3 | | 3 | Cashew | N | Y | | Id |
| 4 | | 4 | Kinal | Y | N | | Id |
| 5 | | 5 | Moi | Y | N | | Id |
| 6 | | 6 | Katekavach | Y | N | | Id |
| 7 | | 7 | Trifal | Y | N | | Id |
| 8 | | 8 | Gel | Y | N | | Id |
| 9 | | 9 | Cashew | N | Y | | Id |
| 10 | | 10 | Trifal | Y | N | | Id |
| 11 | | 11 | Cashew | N | Y | | Id |
| 12 | | 12 | Cashew | N | Y | | Id |
| | | | | | | 12 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{7(1000)^2}{12\,(1000)^2} \times 100$

$= 58.33\%$

09/03/2021

08/08/2021

RFO KERI

RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

ISLR

Inspector of Surveys and Land Records
City Survey Office

TALATHI

SARVESH SURESH FADTE
TALATHI

OWNER

8/c

Map sheet No. 89

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 78

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-5 (C.P) - N 15⁰ 31' 15.548" | | | | | | |
| | E 73⁰ 49' 08.481" | | | | | | |
| 1. | N 15⁰ 31' 14.52" | | | | | | |
| | E 73⁰ 49' 08.30" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 14.65" | | | | | | |
| | E 73⁰ 49' 07.80" | | | | | | |
| | | | | | | | |
| 3 | N 15⁰ 31' 16.13" | | | | | | |
| | E 73⁰ 49' 07.87" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 15.66" | | | | | | |
| | E 73⁰ 49' 08.90" | | | | | | |
| 1 | | 1 | Cashew | N | Y | | Id |
| 2 | | 2 | Cashew | N | Y | | Id |
| 3 | | 3 | Siras | Y | N | | Id |
| 4 | | 4 | Hassan | Y | N | | Id |
| 5 | | 5 | Cashew | N | Y | | Id |
| 6 | | 6 | Cashew | N | Y | | Id |
| 7 | | 7 | Huro | Y | N | | Id |
| 8 | | 8 | Moi | Y | N | | Id |
| 9 | | 9 | Moi | Y | N | | Id |
| 10 | | 10 | Trifal | Y | N | | Id |
| 11 | | 11 | Huro | Y | N | | Id |
| | | | | | | 11 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{7(1000)^2}{11\,(1000)^2} \times 100$

$= 63.63\%$

RFO KERI

RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

09/03/2021

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Inspector of Surveys and Land Records
City Survey, Mapusa

08/03/2021

TALATHI

SARVESH SURESH FADTE
TALATHI

OWNER

7/c

Map sheet No . 89

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 78

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-6 (C.P) - N 15⁰ 31' 13.867" | | | | | | |
| | E 73⁰ 49' 03.296" | | | | | | |
| 1. | N 15⁰ 31' 13.76" | | | | | | |
| | E 73⁰ 49' 03.26" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 13.01" | | | | | | |
| | E 73⁰ 49' 02.23" | | | | | | |
| | | | | | | | |
| 3. | N 15⁰ 31' 13.85" | | | | | | |
| | E 73⁰ 49' 01.85" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 14.28" | | | | | | |
| | E 73⁰ 49' 03.01" | | | | | | |
| 1 | | 1 | Cashew | N | Y | | Id |
| 2 | | 2 | Hassan | Y | N | | Id |
| 3 | | 3 | Cashew | N | Y | | Id |
| 4 | | 4 | Trifal | Y | N | | Id |
| 5 | | 5 | Trifal | Y | N | | Id |
| 6 | | 6 | Hassan | Y | N | | Id |
| 7 | | 7 | Cashew | N | Y | | Id |
| 8 | | 8 | Ghotting | Y | N | | Id |
| 9 | | 9 | Cashew | N | Y | | Id |
| 10 | | 10 | Moi | Y | N | | Id |
| 11 | | 11 | Trifal | Y | N | | Id |
| 12 | | 12 | Cashew | N | Y | | Id |
| 13 | | 13 | Cashew | N | Y | | Id |
| 14 | | 14 | Hassan | Y | N | | Id |
| | | | | | | 14 | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{8(1000)^2}{14\,(1000)^2} \times 100$

$= 57.14\%$

09/03/2024

08/03/2024

RFO KERI

RANGE FOREST OFFICER
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Inspector of Surveys and Land Records
City Survey, Mapusa

TALATHI

SARVESH SURESH FADTE
TALATHI

OWNER

6/c

Map sheet No. 89

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No:78

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-7 (C.P) - N 15⁰ 31' 10.826" | | | | | | |
| | E 73⁰ 48' 59.716" | | | | | | |
| 1. | N 15⁰ 31' 10.90" | | | | | | |
| | E 73⁰ 49' 00.38" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 11.44" | | | | | | |
| | E 73⁰ 48' 59.81" | | | | | | |
| | | | | | | | |
| 3 | N 15⁰ 31' 10.42" | | | | | | |
| | E 73⁰ 48' 58.72" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 09.99" | | | | | | |
| | E 73⁰ 48' 59.29" | | | | | | |
| 1 | | 1 | Cashew | N | Y | | Id |
| 2 | | 2 | Cashew | N | Y | | Id |
| 3 | | 3 | Cashew | N | Y | | Id |
| 4 | | 4 | Miryo | Y | N | | Id |
| 5 | | 5 | Kumyo | Y | N | | Id |
| 6 | | 6 | Cashew | N | Y | | Id |
| 7 | | 7 | Kumyo | Y | N | | Id |
| 8 | | 8 | Trifal | Y | N | | Id |
| 9 | | 9 | Cashew | N | Y | | Id |
| | | | | | | 09 | |

Spp Composition Percent (%) = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

$= \frac{4\,(1000)^2}{9\,(1000)^2} \times 100$

$= 44.44\%$

RFO KERI
RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

09/03/2024
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City Survey, Mapusa

09/03/2024
TALATHI
SARVESH SURESH FADTE
TALATHI

OWNER

5/c

Map sheet No . 89

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 83

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-8 (C.P) - N 15⁰ 31' 07.659" | | | | | | |
| | E 73⁰ 48' 56.857" | | | | | | |
| 1. | N 15⁰ 31' 08.24" | | | | | | |
| | E 73⁰ 48' 58.40" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 07.25" | | | | | | |
| | E 73⁰ 48' 57.09" | | | | | | |
| | | | | | | | |
| 3. | N 15⁰ 31' 07.83" | | | | | | |
| | E 73⁰ 48' 56.67" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 08.88" | | | | | | |
| | E 73⁰ 48' 57.93" | | | | | | |
| 1 | | 1 | Kinal | Y | N | | Id |
| 2 | | 2 | Kinal | Y | N | | Id |
| 3 | | 3 | Hassan | Y | N | | Id |
| 4 | | 4 | Daban | Y | N | | Id |
| | | | | | | 04 | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$

Percent (%)

$= \frac{4(1000)^2}{4\,(1000)^2} \times 100$

$= 100\%$

RFO KERI

RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

09/03/2021

Inspector of Surveys and Land Records
City Survey, Mapusa

ISLR

08/03/2021

TALATHI

SARVESH SURESH FADTE
TALATHI

OWNER

A/C

Map sheet No . 89

ANNEXURE-I

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION**

Sample plot area; 50m x 20 m

Survey No: 84

Taluka: Bardez

Village:Pilerne

| Sr. No. | Plot no. & GPS Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species Identified /not id |
|---|---|---|---|---|---|---|---|
| | PIL-9 (C.P) - N 15⁰ 31' 04.527" | | | | | | |
| | E 73⁰ 48' 58.829" | | | | | | |
| 1. | N 15⁰ 31' 03.64" | | | | | | |
| | E 73⁰ 48' 58.92" | | | | | | |
| | | | | | | | |
| 2. | N 15⁰ 31' 03.73" | | | | | | |
| | E 73⁰ 48' 58.19" | | | | | | |
| | | | | | | | |
| 3 | N 15⁰ 31' 05.85" | | | | | | |
| | E 73⁰ 48' 58.74" | | | | | | |
| | | | | | | | |
| 4. | N 15⁰ 31' 05.06" | | | | | | |
| | E 73⁰ 48' 59.41" | | | | | | |
| 1 | | 1 | Cashew | N | Y | | Id |
| 2 | | 2 | Cashew | N | Y | | Id |
| 3 | | 3 | Kinal | Y | N | | Id |
| | | | | | | 03 | |

Spp Composition = $\frac{\text{No. of forestry trees } (m^2)}{\text{Total No. of trees } (m^2)} \times 100$
Percent (%)

$= \frac{1(1000)^2}{3\,(1000)^2} \times 100$

$= 33.33\%$

RFO KERI
RANGE FOREST OFFICER
KERI-SANQUELIM
GOA

03/03/2021
Inspector of Surveys and Land Records
City Survey, Mapusa
ISLR

TALATHI
SARVESH SURESH FADTE
THI

08/03/2021

OWNER

(12)

Government of Goa

**OFFICE OF THE DY. CONSERVATOR OF FORESTS**

South Goa Division

Aquem, Margao – Goa, Pin 403 601.

Phone/Fax No.0832-2750246/2751462 E-mail : dcfsouth-forest.goa@nic.in

No.6/PVT.FOR(CCF)/PISS/DCFS/2021-22/672 Dated: -22-/06/2021.

Jyaistha, 01 1943 (Saka)

To,

The Dy. Conservator of Forests,
Working Plan Division & Member Secretary,
Private Forest Review Committee,
"Goa Van Bhavan"
Panaji – Goa.

Sub : Site inspection report of KML maps of Private Forest in Quiscond / Corla village.

Sir,

The plan having Sheet No.104 – Quiscond / Corla village of Quepem Taluka of Private Forest provided to this Office were handed over to the concerned Inspection team in order to carry out ground verification of the properties meeting Private Forest criteria of canopy density and area as per Forest Survey of India (FSI) map in respect of the provisionally identified Private Forest areas by F. X. Araujo Committee.

As per the KML file issued to this Office of Quiscond / Corla village, the patch mark as qualifying as per FSI map have the survey No.14 of Quiscond, 10 of Corla . Accordingly the Inspection team visited the site and located Sub-divisions of these survey Nos.. After boundary clearance they have marked the patch on ground as shown in the KML map. The site is inspected in presence of the objectors and has prepared enumeration list of the trees existing within the said polygon as per KML map.

The abstract of the finding is enclosed as **"Annexure-I"** and the details of felling permission / offence cases is enclosed as **"Annexure-II".**

Office of the
Dy. Conservator of Forests
Working Plan Division
Altinho, Panaji - Goa
Inward No 1098
Page No 23
Dated 24/06/21

Yours faithfully,

24/06/21

**(Anil A. Shetgaonkar)**
Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.

Encl : As above.

(1905 / 23/06/2021)

Annexure-I

# ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | Area (ha) | Sample Plot No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | Total | | |
| 1. | Pissonem | Quepem | Quiscond | 14 | 47.90 | Total enumeration | 7060 | 392 | 7452 | 94.73% | Qualify |
| 2. | | | | | | QUIS-1 | 14 | 1 | 15 | 93.33% | Qualify |
| 3. | | | | | | QUIS-2 | 32 | 6 | 38 | 84.21% | Qualify |
| 4. | | | | | | QUIS-3 | 27 | 2 | 29 | 93.10% | Qualify |
| 5. | | | | | | QUIS-4 | 31 | 0 | 31 | 100.00% | Qualify |
| 6. | | | | | | QUIS-5 | 23 | 2 | 25 | 92.00% | Qualify |
| 7. | | | | | | QUIS-6 | 11 | 17 | 28 | 39.28% | Does not Qualify |
| 8. | | | | | | QUIS-7 | 34 | 0 | 34 | 100.00% | Qualify |
| 9. | | | | | | QUIS-8 | 34 | 0 | 34 | 100.00% | Qualify |
| 10. | | | | | | QUIS-9 | 56 | 0 | 56 | 100.00% | Qualify |
| 11. | | | | | | QUIS-10 | 44 | 4 | 48 | 91.66% | Qualify |
| 12. | | | | | | QUIS-14 | 42 | 0 | 42 | 100.00% | Qualify |
| 13. | | | | | | QUIS-16 | 76 | 3 | 79 | 96.20% | Qualify |
| 14. | | | | | | QUIS-17 | 49 | 0 | 49 | 100.00% | Qualify |
| 15. | | | | | | QUIS-24 | 37 | 5 | 42 | 88.09% | Qualify |
| 16. | | Quepem | Corla | 10 | 48.92 | COR-1 | 33 | 24 | 57 | 57.89% | Does not Qualify |
| 17. | | | | | | COR-2 | 22 | 7 | 29 | 75.86% | Qualify |
| 18. | | | | | | COR-3 | 6 | 31 | 37 | 16.22% | Does not Qualify |
| 19. | | | | | | COR-4 | 3 | 34 | 37 | 8.11% | Does not Qualify |
| 20. | | | | | | COR-5 | 5 | 54 | 59 | 8.47% | Does not Qualify |
| 21. | | | | | | COR-6 | 7 | 26 | 33 | 21.21% | Does not Qualify |

Annexure-I

# ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | Area (ha) | Sample Plot No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | Total | | |
| 1. | Pissonem | Quepem | Quiscond | 14 | 47.90 | Total enumeration | 7060 | 392 | 7452 | 21.74% | Qualify |
| 2. | | | | | | QUIS-1 | 14 | 1 | 15 | 93.33% | Qualify |
| 3. | | | | | | QUIS-2 | 32 | 6 | 38 | 84.21% | Qualify |
| 4. | | | | | | QUIS-3 | 27 | 2 | 29 | 93.10% | Qualify |
| 5. | | | | | | QUIS-4 | 31 | 0 | 31 | 100.00% | Qualify |
| 6. | | | | | | QUIS-5 | 23 | 2 | 25 | 92.00% | Qualify |
| 7. | | | | | | QUIS-6 | 11 | 17 | 28 | 39.28% | Does not Qualify |
| 8. | | | | | | QUIS-7 | 34 | 0 | 34 | 100.00% | Qualify |
| 9. | | | | | | QUIS-8 | 34 | 0 | 34 | 100.00% | Qualify |
| 10. | | | | | | QUIS-9 | 56 | 0 | 56 | 100.00% | Qualify |
| 11. | | | | | | QUIS-10 | 44 | 4 | 48 | 91.66% | Qualify |
| 12. | | | | | | QUIS-14 | 42 | 0 | 42 | 100.00% | Qualify |
| 13. | | | | | | QUIS-16 | 76 | 3 | 79 | 96.20% | Qualify |
| 14. | | | | | | QUIS-17 | 49 | 0 | 49 | 100.00% | Qualify |
| 15. | | | | | | QUIS-24 | 37 | 5 | 42 | 88.09% | Qualify |
| 16. | | Quepem | Corla | 10 | 48.92 | COR-1 | 33 | 24 | 57 | 57.89% | Does not Qualify |
| 17. | | | | | | COR-2 | 22 | 7 | 29 | 75.86% | Qualify |
| 18. | | | | | | COR-3 | 6 | 31 | 37 | 16.22% | Does not Qualify |
| 19. | | | | | | COR-4 | 3 | 34 | 37 | 8.11% | Does not Qualify |
| 20. | | | | | | COR-5 | 5 | 54 | 59 | 8.47% | Does not Qualify |
| 21. | | | | | | COR-6 | 7 | 26 | 33 | 21.21% | Does not Qualify |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22. | | | | | | COR-7 | 15 | 1 | 16 | 93.75% | Qualify |
| 23. | | | | | | COR-8 | 1 | 9 | 10 | 10% | Does not Qualify |
| 24. | | | | | | COR-9 | 4 | 28 | 32 | 12.50% | Does not Qualify |
| 25. | | | | | | COR-10 | 3 | 4 | 7 | 42.86% | Does not Qualify |
| 26. | | | | | | COR-11 | 1 | 14 | 15 | 6.67% | Does not Qualify |
| 27. | | | | | | COR-12 | 23 | 0 | 23 | 100% | Qualify |
| 28. | | | | | | COR-13 | 49 | 4 | 53 | 92.45% | Qualify |
| 29. | | | | | | COR-14 | 10 | 18 | 28 | 35.71% | Does not Qualify |
| 30. | | | | | | COR-15 | 29 | 6 | 35 | 82.86% | Qualify |
| 31. | | | | | | COR-16 | 49 | 0 | 49 | 100% | Qualify |
| 32. | | | | | | COR-17 | 37 | 6 | 43 | 86.05% | Qualify |
| 33. | | | | | | COR-18 | 48 | 0 | 48 | 100% | Qualify |
| 34. | | | | | | COR-19 | 29 | 0 | 29 | 100% | Qualify |
| 35. | | | | | | COR-20 | 49 | 0 | 49 | 100% | Qualify |
| 36. | | | | | | COR-21 | 69 | 1 | 70 | 98.57% | Qualify |
| 37. | | | | | | COR-22 | 33 | 5 | 38 | 100.00% | Qualify |
| 38. | | | | | | COR-23 | 61 | 0 | 61 | 100% | Qualify |
| 39. | | | | | | COR-24 | 14 | 4 | 18 | 77.78% | Qualify |
| 40. | | | | | | COR-25 | 60 | 0 | 60 | 100% | Qualify |

Dy. Conservator of Forests,
South Goa Division,
Margao - Goa.

**Sheet No.104**

**Annexure - II**

## Details of felling permissions, forest offence cases, (including illegal felling, fire incidents), FCA diversion

| f Survey Numbers Provisionally identified as Private Forest by F. X. Araujo nitteenos. Fulfilling 40% canopy density & ectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey No. | | | Whether any offence registered in the said Sy. No., if yes then | | | | Any area diverted under FCA it so details | | Any others relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy. Nos. | | No of Trees | Species | Date | Date | Type of offence | No. of trees | species with nos. | Project Name | Area proposed / diverted | Date | Place | Area damaged |
| Quepem | Quiscond | 14 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |
| Quepem | Corla | 10 (p) | | No | No | No | No | No | No | No | No | No | No | No | No |

Dy. Conservator of Forests,
South Goa Division,
Margao - Goa.

Government of Goa
**Office of the Range Forest Officer**
Pissonem Range
Padi, Quepem Goa

No.28/F/Pvt.Forest/PSN/2021-22/140 Dated: - 14/06/2021.

Office of the
Dy. Conservator of Forests,
South Goa Division, Margao-Goa.
Inward No. 1471
B. No. .....
Page. No. .....
Date: 14/6/2021

To,
The Dy. Conservator of Forests,
South Goa Division,
Margao-Goa.

Acf(s)
Attended
S
14/6

**Sub: Submission of ground verification report of private forests reg...**

Sir,

With reference to subject cited above, submitting herewith Ground verification report of private forest area, sheet no.104, under survey no.14/0 of Quiscond village and survey no.10/0 of Corla Village.

Pvt. Forest
15/6/2021

Submitted for favour of further necessary action.

Yours faithfully,

**(Devidas K. Velip)**
Range Forest Officer,
Pissonem Goa.

**Encl:- As above**

# REPORT OF INSPECTION TEAM

**TALUKA: - Quepem**

**VILLAGE: - Quiscond**

**KML map: - Sheet No.104**

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy.No. | Area (ha) | Sample point no. | No. of trees Enumerated | | | Percentage of Forestry Trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry tree | Non-Forestry tree | Total | | |
| 1 | Pissonem | Quepem | Quiscond | 14/0 | 47.9 ha | (Total Enumeration) | 7060 | 392 | 7452 | 94.73% | Qualify |
| | | | | | | QUIS1 | 14 | 01 | 15 | 93.33 | Qualify |
| | | | | | | QUIS2 | 32 | 06 | 38 | 84.21 | Qualify |
| | | | | | | QUIS3 | 27 | 02 | 29 | 93.10 | Qualify |
| | | | | | | QUIS4 | 31 | - | 31 | 100 | Qualify |
| | | | | | | QUIS5 | 23 | 02 | 25 | 92.00 | Qualify |
| | | | | | | QUIS6 | 11 | 17 | 28 | 39.28 | Does not Qualify |
| | | | | | | QUIS7 | 34 | - | 34 | 100 | Qualify |
| | | | | | | QUIS8 | 34 | - | 34 | 100 | Qualify |
| | | | | | | QUIS9 | 56 | - | 56 | 100 | Qualify |
| | | | | | | QUIS10 | 44 | 04 | 48 | 91.66 | Qualify |
| | | | | | | QUIS14 | 42 | - | 42 | 100 | Qualify |
| | | | | | | QUIS16 | 76 | 03 | 79 | 96.20 | Qualify |
| | | | | | | QUIS17 | 49 | - | 49 | 100 | Qualify |
| | | | | | | QUIS24 | 37 | 05 | 42 | 88.09 | Qualify |

Talathi

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

**Inspector of Land & Survey**

Sheet No.104

| List of Survey Numbers provisionally identified as Private Forest by F.X. Araujo Committee nos. fulfilling 40% cancopy density & 5 hectares area as per forest Cover map of Forest Survey of India | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey No. | | | (2012-2021) Whether any Offence registed in the said Sy.no., if yes then | | | | Any area diverted under FCA it so details | | Any others relevant information related to the area(Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sr.No. | Taluka | Village | Identified Sy.nos. | No of trees | Species with nos. | Date | Dtae | Type of offence | No. of trees | Species with nos. | Project Name | Area proposed/ diverted | Date | Place | Area damaged |
| 1 | Quepem | Quiscond | 14/0 | - | - | - | - | - | - | - | - | - | - | - | - |
| 2 | Quepem | Corla | 10/0 | - | - | - | - | - | - | - | - | - | - | - | - |

Range Forest Officer,
Pissonem-Goa

Government of Goa
**Office of the Range Forest Officer**
Pissonem Range
Padi, Quepem Goa

No.28/F/Pvt. Forest/PSN/2021-22/569 Dated: -23/12/2021.

To,
The Dy. Conservator of Forests,
Working Plan Division,
Panaji- Goa.

**Sub: - Regarding quarries in enumeration reports.**

Sir,

With reference to subject cited above, it is to inform your kind self that the quarries raised with respect to sheet no.104, 29 and 7 are rectified and abstract of these sheets are enclosed herewith.

This is for kind information and favour of further necessary action.

23/12

3284
23/12/2021

Office of the
Dy. Conservator of Forests
Working Plan Division
Altinho, Panaji - Goa
Inward No 2370
Page No 189
Dated 23 DEC 2021

Yours faithfully,

**(Devidas K. Velip)**
Range Forest Officer,
Pissonem Goa.

23/12/21

**Encl:-As above**

**Copy to:-**

1) The Dy. Conservator of Forests, South Goa Division, Margao-Goa, for favour of information.

## REPORT OF INSPECTION TEAM

**TALUKA: - Quepem**
**VILLAGE: - Quiscond**
**KML map: - Sheet No.104**

### ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy.No. | Area (ha) | Sample point no. | No. of trees Enumerated | | | Percentage of Forestry Trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry tree | Non-Forestry tree | Total | | |
| 1 | Pissonem | Quepem | Quiscond | 14/0 | 47.9 ha | (Total Enumeration) | 7060 | 392 | 7452 | 94.73% | Total enumeration of trees was carried out over an area of about 20 ha. Sample points QUIS11, QUIS12, QUIS13, QUIS15, QUIS18, QUIS19, QUIS20, QUIS21, QUIS22, QUIS23, falls in this total enumerated area and the same qualifies as private forest. |
| | | | | | | QUIS1 | 14 | 01 | 15 | 93.33 | Qualify |
| | | | | | | QUIS2 | 32 | 06 | 38 | 84.21 | Qualify |
| | | | | | | QUIS3 | 27 | 02 | 29 | 93.10 | Qualify |
| | | | | | | QUIS4 | 31 | - | 31 | 100 | Qualify |
| | | | | | | QUIS5 | 23 | 02 | 25 | 92.00 | Qualify |
| | | | | | | QUIS6 | 11 | 17 | 28 | 39.28 | Does not Qualify |
| | | | | | | QUIS7 | 34 | - | 34 | 100 | Qualify |
| | | | | | | QUIS8 | 34 | - | 34 | 100 | Qualify |
| | | | | | | QUIS9 | 56 | - | 56 | 100 | Qualify |
| | | | | | | QUIS10 | 44 | 04 | 48 | 91.66 | Qualify |
| | | | | | | QUIS14 | 42 | - | 42 | 100 | Qualify |
| | | | | | | QUIS16 | 76 | 03 | 79 | 96.20 | Qualify |
| | | | | | | QUIS17 | 49 | - | 49 | 100 | Qualify |
| | | | | | | QUIS24 | 37 | 05 | 42 | 88.09 | Qualify |

(Theresa Fernandes)
**Talathi**

TALATHI
QUEPEM SALCETE

(Devidas K. Velip)
**Range Forest Officer**

(Sudesh K. N. Bhaiveti)
**Inspector of Land & Survey**

Inspector of Surveys & Land Records Quepem-Goa

Map sheet no. 104

ANNEXURE-1

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-01)

Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'43.2 | 1 | Saloi | Y | N | 1 | Id |
| 2 | E74$^0$ 06'12.7 | 2 | Kudo | Y | N | 1 | Id |
| 3 | N15$^0$ 04'41.9 | 3 | Bhillmad | Y | N | 1 | Id |
| 4 | E74$^0$ 06'11.9 | 4 | Navati | Y | N | 1 | Id |
| 5 | N15$^0$ 04'43.6 | 5 | Matti | Y | N | 1 | Id |
| 6 | E74$^0$ 06'11.8 | 6 | Gel | Y | N | 1 | Id |
| 7 | N15$^0$ 04'42.4 | 7 | Kindal | Y | N | 1 | Id |
| 8 | E74$^0$ 06'11.3 | 8 | Matti | Y | N | 1 | Id |
| 9 | | 9 | Matti | Y | N | 1 | Id |
| 10 | | 10 | Matti | Y | N | 1 | Id |
| 11 | | 11 | Navati | Y | N | 1 | Id |
| 12 | | 12 | Makad Bhirand | Y | N | 1 | Id |
| 13 | | 13 | Bibo | Y | N | 1 | Id |
| 14 | | 14 | Mango | N | Y | 1 | Id |
| 15 | | 15 | Rumod | Y | N | 1 | Id |
| 16 | | 16 | Matti | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{15}{16}$ x100 = 93.75%

Forest Guard

Round Forester

Range Forest Officer

Range Forest Officer,
Piscenem-Goa

ISLR

F.S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-02) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'41.7 | 1 | Navati | Y | N | 1 | Id |
| 2 | E74$^0$ 06'16.9 | 2 | Kindal | Y | N | 1 | Id |
| 3 | N15$^0$ 04'41.0 | 3 | Navati | Y | N | 1 | Id |
| 4 | E74$^0$ 06'17.5 | 4 | Padval | Y | N | 1 | Id |
| 5 | N15$^0$ 04'40.9 | 5 | Navati | Y | N | 1 | Id |
| 6 | E74$^0$ 06'16.3 | 6 | Bibo | Y | N | 1 | Id |
| 7 | N15$^0$ 04'40.2 | 7 | Navati | Y | N | 1 | Id |
| 8 | E74$^0$ 06'16.6 | 8 | Navati | Y | N | 1 | Id |
| 9 | | 9 | Kindal | Y | N | 1 | Id |
| 10 | | 10 | Bibo | Y | N | 1 | Id |
| 11 | | 11 | Ottom | N | Y | 1 | Id |
| 12 | | 12 | Navati | Y | N | 1 | Id |
| 13 | | 13 | Karmal | Y | N | 1 | Id |
| 14 | | 14 | Navati | Y | N | 1 | Id |
| 15 | | 15 | Saloi | Y | N | 1 | Id |
| 16 | | 16 | Mango | N | Y | 1 | Id |
| 17 | | 17 | Navati | Y | N | 1 | Id |
| 18 | | 18 | Navati | Y | N | 1 | Id |
| 19 | | 19 | Navati | Y | N | 1 | Id |
| 20 | | 20 | Bibo | Y | N | 1 | Id |
| 21 | | 21 | Navati | Y | N | 1 | Id |
| 22 | | 22 | Padval | Y | N | 1 | Id |
| 23 | | 23 | Bibo | Y | N | 1 | Id |
| 24 | | 24 | Lokandi | Y | N | 1 | Id |
| 25 | | 25 | Padval | Y | N | 1 | Id |
| 26 | | 26 | Kasam | Y | N | 1 | Id |
| 27 | | 27 | Bibo | Y | N | 1 | Id |
| 28 | | 28 | Bibo | Y | N | 1 | Id |
| 29 | | 29 | Saloi | Y | N | 1 | Id |
| 30 | | 30 | Navati | Y | N | 1 | Id |
| 31 | | 31 | Saloi | Y | N | 1 | Id |
| 32 | | 32 | Bibo | Y | N | 1 | Id |
| 33 | | 33 | Lokandi | Y | N | 1 | Id |
| 34 | | 34 | Mango | N | Y | 1 | Id |
| 35 | | 35 | Mango | N | Y | 1 | Id |
| 36 | | 36 | Mango | N | Y | 1 | Id |
| 37 | | 37 | Bibo | Y | N | 1 | Id |
| 38 | | 38 | Mango | N | Y | 1 | Id |

Spp Composition Percent (%) = $\frac{32}{38}$ x100 = 84.21%

Forest Guard

Round Forester

Range Forest Officer
Range Forest Officer,
Pisconem-Goa

ISLR

F. S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-03) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'40.2 | 1 | Chanado | Y | N | 1 | Id |
| 2 | E74$^0$ 06'25.2 | 2 | Ghoting | Y | N | 1 | Id |
| 3 | N15$^0$ 04'39.7 | 3 | Kindal | Y | N | 1 | Id |
| 4 | E74$^0$ 06'25.3 | 4 | Nano | Y | N | 1 | Id |
| 5 | N15$^0$ 04'40.2 | 5 | Kudo | Y | N | 1 | Id |
| 6 | E74$^0$ 06'23.7 | 6 | Dabon | Y | N | 1 | Id |
| 7 | N15$^0$ 04'39.3 | 7 | Ghoting | Y | N | 1 | Id |
| 8 | E74$^0$ 06'23.8 | 8 | Rumod | Y | N | 1 | Id |
| 9 | | 9 | Kindal | Y | N | 1 | Id |
| 10 | | 10 | Kindal | Y | N | 1 | Id |
| 11 | | 11 | Kindal | Y | N | 1 | Id |
| 12 | | 12 | Kindal | Y | N | 1 | Id |
| 13 | | 13 | Kindal | Y | N | 1 | Id |
| 14 | | 14 | Ghoting | Y | N | 1 | Id |
| 15 | | 15 | Kindal | Y | N | 1 | Id |
| 16 | | 16 | Navati | Y | N | 1 | Id |
| 17 | | 17 | Rumod | Y | N | 1 | Id |
| 18 | | 18 | Navati | Y | N | 1 | Id |
| 19 | | 19 | Kindal | Y | N | 1 | Id |
| 20 | | 20 | Siras | Y | N | 1 | Id |
| 21 | | 21 | Kindal | Y | N | 1 | Id |
| 22 | | 22 | Navati | Y | N | 1 | Id |
| 23 | | 23 | Kindal | Y | N | 1 | Id |
| 24 | | 24 | Ghoting | Y | N | 1 | Id |
| 25 | | 25 | Kindal | Y | N | 1 | Id |
| 26 | | 26 | Kindal | Y | N | 1 | Id |
| 27 | | 27 | Karmal | Y | N | 1 | Id |
| 28 | | 28 | Cashew | N | Y | 1 | Id |
| 29 | | 29 | Cashew | N | Y | 1 | Id |

Spp Composition Percent (%) = $\frac{27}{29}$ x100 = 93.10%

Forest Guard Round Forester Range Forest Officer

Range Forest Officer, Pissorem-Goa

F. S.

ISLR Talathi Owner

**Map sheet no. 104**

**ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-04)

Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'40.2 | 1 | Kharvat | Y | N | 1 | Id |
| 2 | E74$^0$ 06'32.4 | 2 | Kharvat | Y | N | 1 | Id |
| 3 | N15$^0$ 04'39.2 | 3 | Kharvat | Y | N | 1 | Id |
| 4 | E74$^0$ 06'32.3 | 4 | Bhekro | Y | N | 1 | Id |
| 5 | N15$^0$ 04'40.3 | 5 | Kindal | Y | N | 1 | Id |
| 6 | E74$^0$ 06'31.2 | 6 | Kindal | Y | N | 1 | Id |
| 7 | N15$^0$ 04'39.4 | 7 | Kindal | Y | N | 1 | Id |
| 8 | E74$^0$ 06'31.1 | 8 | Kharvat | Y | N | 1 | Id |
| 9 | | 9 | Navati | Y | N | 1 | Id |
| 10 | | 10 | Navati | Y | N | 1 | Id |
| 11 | | 11 | Padval | Y | N | 1 | Id |
| 12 | | 12 | Kudo | Y | N | 1 | Id |
| 13 | | 13 | Kindal | Y | N | 1 | Id |
| 14 | | 14 | Char | Y | N | 1 | Id |
| 15 | | 15 | Kindal | Y | N | 1 | Id |
| 16 | | 16 | Ghoting | Y | N | 1 | Id |
| 17 | | 17 | Dabon | Y | N | 1 | Id |
| 18 | | 18 | Padval | Y | N | 1 | Id |
| 19 | | 19 | Bhekro | Y | N | 1 | Id |
| 20 | | 20 | Navati | Y | N | 1 | Id |
| 21 | | 21 | Bhekro | Y | N | 1 | Id |
| 22 | | 22 | Kasam | Y | N | 1 | Id |
| 23 | | 23 | Padval | Y | N | 1 | Id |
| 24 | | 24 | Jambal | Y | N | 1 | Id |
| 25 | | 25 | Jambol | Y | N | 1 | Id |
| 26 | | 26 | Bibo | Y | N | 1 | Id |
| 27 | | 27 | Kindal | Y | N | 1 | Id |
| 28 | | 28 | Jambol | Y | N | 1 | Id |
| 29 | | 29 | Jambol | Y | N | 1 | Id |
| 30 | | 30 | Ghoting | Y | N | 1 | Id |
| 31 | | 31 | Daloi | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{31}{31}$ x100 = 100%

Forest Guard

Round Forester

Range Forest Officer

Range Forest Officer,

ISLR

F. S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-05) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'45.8 | 1 | Kharvat | Y | N | 1 | Id |
| 2 | E74$^0$ 06'29.5 | 2 | Nano | Y | N | 1 | Id |
| 3 | N15$^0$ 04'46.5 | 3 | Padval | Y | N | 1 | Id |
| 4 | E74$^0$ 06'45.3 | 4 | Ottom | N | Y | 1 | Id |
| 5 | N15$^0$ 04'45.5 | 5 | Dabon | Y | N | 1 | Id |
| 6 | E74$^0$ 06'29.3 | 6 | Padval | Y | N | 1 | Id |
| 7 | N15$^0$ 04'45.3 | 7 | Moi | Y | N | 1 | Id |
| 8 | E74$^0$ 06'29.7 | 8 | Padval | Y | N | 1 | Id |
| 9 | | 9 | Padval | Y | N | 1 | Id |
| 10 | | 10 | Padval | Y | N | 1 | Id |
| 11 | | 11 | Padval | Y | N | 1 | Id |
| 12 | | 12 | Padval | Y | N | 1 | Id |
| 13 | | 13 | Padval | Y | N | 1 | Id |
| 14 | | 14 | Padval | Y | N | 1 | Id |
| 15 | | 15 | Padval | Y | N | 1 | Id |
| 16 | | 16 | Padval | Y | N | 1 | Id |
| 17 | | 17 | Padval | Y | N | 1 | Id |
| 18 | | 18 | Padval | Y | N | 1 | Id |
| 19 | | 19 | Kindal | Y | N | 1 | Id |
| 20 | | 20 | Karmal | Y | N | 1 | Id |
| 21 | | 21 | Bhillmad | Y | N | 1 | Id |
| 22 | | 22 | Ottom | N | Y | 1 | Id |
| 23 | | 23 | Ghoting | Y | N | 1 | Id |
| 24 | | 24 | Bhillmad | Y | N | 1 | Id |
| 25 | | 25 | Navati | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{23}{25}$ x100 = 92%

Forest Guard Round Forester Range Forest Officer

Range Forest Officer.

ISLR F.S. Talathi Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-06) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'43.2 | 1 | Cashew | N | Y | 1 | Id |
| 2 | E74$^0$ 06'22.5 | 2 | Cashew | N | Y | 1 | Id |
| 3 | N15$^0$ 04'42.2 | 3 | Cashew | N | Y | 1 | Id |
| 4 | E74$^0$ 06'22.3 | 4 | Cashew | N | Y | 1 | Id |
| 5 | N15$^0$ 04'43.3 | 5 | Ghoting | Y | N | 1 | Id |
| 6 | E74$^0$ 06'20.5 | 6 | Padval | Y | N | 1 | Id |
| 7 | N15$^0$ 04'42.6 | 7 | Saloi | Y | N | 1 | Id |
| 8 | E74$^0$ 06'20.2 | 8 | Padval | Y | N | 1 | Id |
| 9 | | 9 | Karanj | Y | N | 1 | Id |
| 10 | | 10 | Ashoka | Y | N | 1 | Id |
| 11 | | 11 | Bhillmad | Y | N | 1 | Id |
| 12 | | 12 | Voval | Y | N | 1 | Id |
| 13 | | 13 | Dabon | Y | N | 1 | Id |
| 14 | | 14 | Cashew | N | Y | 1 | Id |
| 15 | | 15 | Bhillmad | Y | N | 1 | Id |
| 16 | | 16 | Cashew | N | Y | 1 | Id |
| 17 | | 17 | Cashew | N | Y | 1 | Id |
| 18 | | 18 | Cashew | N | Y | 1 | Id |
| 19 | | 19 | Cashew | N | Y | 1 | Id |
| 20 | | 20 | Cashew | N | Y | 1 | Id |
| 21 | | 21 | Cashew | N | Y | 1 | Id |
| 22 | | 22 | Kindal | Y | N | 1 | Id |
| 23 | | 23 | Cashew | N | Y | 1 | Id |
| 24 | | 24 | Cashew | N | Y | 1 | Id |
| 25 | | 25 | Cashew | N | Y | 1 | Id |
| 26 | | 26 | Cashew | N | Y | 1 | Id |
| 27 | | 27 | Cashew | N | Y | 1 | Id |
| 28 | | 28 | Cashew | N | Y | 1 | Id |

Spp Composition Percent (%) = $\frac{11}{28}$ x100 = 39.29%

Forest Guard Round Forester Range Forest Officer

Range Forest Officer,

F.S.

ISLR Talathi Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-07) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'44.6 | 1 | Bhedas | Y | N | 1 | Id |
| 2 | E74$^0$ 06'15.8 | 2 | Kindal | Y | N | 1 | Id |
| 3 | N15$^0$ 04'44.1 | 3 | Kindal | Y | N | 1 | Id |
| 4 | E74$^0$ 06'16.4 | 4 | Kindal | Y | N | 1 | Id |
| 5 | N15$^0$ 04'44.2 | 5 | Navati | Y | N | 1 | Id |
| 6 | E74$^0$ 06'14.7 | 6 | Bibo | Y | N | 1 | Id |
| 7 | N15$^0$ 04'43.6 | 7 | Lokandi | Y | N | 1 | Id |
| 8 | E74$^0$ 06'15.1 | 8 | Ghoting | Y | N | 1 | Id |
| 9 | | 9 | Kumbyo | Y | N | 1 | Id |
| 10 | | 10 | Kindal | Y | N | 1 | Id |
| 11 | | 11 | Bibo | Y | N | 1 | Id |
| 12 | | 12 | Matti | Y | N | 1 | Id |
| 13 | | 13 | Kindal | Y | N | 1 | Id |
| 14 | | 14 | Karmal | Y | N | 1 | Id |
| 15 | | 15 | Lokandi | Y | N | 1 | Id |
| 16 | | 16 | Kindal | Y | N | 1 | Id |
| 17 | | 17 | Bibo | Y | N | 1 | Id |
| 18 | | 18 | Karmal | Y | N | 1 | Id |
| 19 | | 19 | Kindal | Y | N | 1 | Id |
| 20 | | 20 | Kindal | Y | N | 1 | Id |
| 21 | | 21 | Moi | Y | N | 1 | Id |
| 22 | | 22 | Kindal | Y | N | 1 | Id |
| 23 | | 23 | Kindal | Y | N | 1 | Id |
| 24 | | 24 | Navati | Y | N | 1 | Id |
| 25 | | 25 | Jambol | Y | N | 1 | Id |
| 26 | | 26 | Jambol | Y | N | 1 | Id |
| 27 | | 27 | Bhillmad | Y | N | 1 | Id |
| 28 | | 28 | Navati | Y | N | 1 | Id |
| 29 | | 29 | Kindal | Y | N | 1 | Id |
| 30 | | 30 | Lokandi | Y | N | 1 | Id |
| 31 | | 31 | Navati | Y | N | 1 | Id |
| 32 | | 32 | Kindal | Y | N | 1 | Id |
| 33 | | 33 | Navati | Y | N | 1 | Id |
| 34 | | 34 | Saloi | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{34}{34}$ x100 = 100%

Forest Guard

Round Forester

Range Forest Officer
Range Forest Officer,
Pissonem-Goa

ISLR

F.S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-08) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'47.0 | 1 | Karmal | Y | N | 1 | Id |
| 2 | E74$^0$ 06'13.9 | 2 | Navati | Y | N | 1 | Id |
| 3 | N15$^0$ 04'46.5 | 3 | Kindal | Y | N | 1 | Id |
| 4 | E74$^0$ 06'13.6 | 4 | Kindal | Y | N | 1 | Id |
| 5 | N15$^0$ 04'48.1 | 5 | Karmal | Y | N | 1 | Id |
| 6 | E74$^0$ 06'12.8 | 6 | Jambol | Y | N | 1 | Id |
| 7 | N15$^0$ 04'47.9 | 7 | Navati | Y | N | 1 | Id |
| 8 | E74$^0$ 06'12.3 | 8 | Navati | Y | N | 1 | Id |
| 9 | | 9 | Bibo | Y | N | 1 | Id |
| 10 | | 10 | Kumbyo | Y | N | 1 | Id |
| 11 | | 11 | Kindal | Y | N | 1 | Id |
| 12 | | 12 | Kindal | Y | N | 1 | Id |
| 13 | | 13 | Matti | Y | N | 1 | Id |
| 14 | | 14 | Matti | Y | N | 1 | Id |
| 15 | | 15 | Matti | Y | N | 1 | Id |
| 16 | | 16 | Kindal | Y | N | 1 | Id |
| 17 | | 17 | Kumbyo | Y | N | 1 | Id |
| 18 | | 18 | Kindal | Y | N | 1 | Id |
| 19 | | 19 | Kindal | Y | N | 1 | Id |
| 20 | | 20 | Kindal | Y | N | 1 | Id |
| 21 | | 21 | Kudo | Y | N | 1 | Id |
| 22 | | 22 | Navati | Y | N | 1 | Id |
| 23 | | 23 | Navati | Y | N | 1 | Id |
| 24 | | 24 | Nano | Y | N | 1 | Id |
| 25 | | 25 | Navati | Y | N | 1 | Id |
| 26 | | 26 | Kindal | Y | N | 1 | Id |
| 27 | | 27 | Navati | Y | N | 1 | Id |
| 28 | | 28 | Navati | Y | N | 1 | Id |
| 29 | | 29 | Ghoting | Y | N | 1 | Id |
| 30 | | 30 | Matti | Y | N | 1 | Id |
| 31 | | 31 | Kasam | Y | N | 1 | Id |
| 32 | | 32 | Kindal | Y | N | 1 | Id |
| 33 | | 33 | Navati | Y | N | 1 | Id |
| 34 | | 34 | Kindal | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{34}{34}$ x100 = 100%

Forest Guard

Round Forester

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

ISLR

F. S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-09) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'50.9 | 1 | Bhillmad | Y | N | 1 | Id |
| 2 | E74$^0$ 06'20.0 | 2 | Navati | Y | N | 1 | Id |
| 3 | N15$^0$ 04'50.2 | 3 | Navati | Y | N | 1 | Id |
| 4 | E74$^0$ 06'19.9 | 4 | Navati | Y | N | 1 | Id |
| 5 | N15$^0$ 04'50.9 | 5 | Kindal | Y | N | 1 | Id |
| 6 | E74$^0$ 06'18.3 | 6 | Bibo | Y | N | 1 | Id |
| 7 | N15$^0$ 04'50.3 | 7 | Kindal | Y | N | 1 | Id |
| 8 | E74$^0$ 06'18.6 | 8 | Navati | Y | N | 1 | Id |
| 9 | | 9 | Jambol | Y | N | 1 | Id |
| 10 | | 10 | Char | Y | N | 1 | Id |
| 11 | | 11 | Bibo | Y | N | 1 | Id |
| 12 | | 12 | Bibo | Y | N | 1 | Id |
| 13 | | 13 | Bibo | Y | N | 1 | Id |
| 14 | | 14 | Moi | Y | N | 1 | Id |
| 15 | | 15 | Navati | Y | N | 1 | Id |
| 16 | | 16 | Kindal | Y | N | 1 | Id |
| 17 | | 17 | Navati | Y | N | 1 | Id |
| 18 | | 18 | Kindal | Y | N | 1 | Id |
| 19 | | 19 | Bibo | Y | N | 1 | Id |
| 20 | | 20 | Kindal | Y | N | 1 | Id |
| 21 | | 21 | Matti | Y | N | 1 | Id |
| 22 | | 22 | Nano | Y | N | 1 | Id |
| 23 | | 23 | Navati | Y | N | 1 | Id |
| 24 | | 24 | Moi | Y | N | 1 | Id |
| 25 | | 25 | Bhillmad | Y | N | 1 | Id |
| 26 | | 26 | Saloi | Y | N | 1 | Id |
| 27 | | 27 | Navati | Y | N | 1 | Id |
| 28 | | 28 | Kindal | Y | N | 1 | Id |
| 29 | | 29 | Bhillmad | Y | N | 1 | Id |
| 30 | | 30 | Navati | Y | N | 1 | Id |
| 31 | | 31 | Kindal | Y | N | 1 | Id |
| 32 | | 32 | Navati | Y | N | 1 | Id |
| 33 | | 33 | Kindal | Y | N | 1 | Id |
| 34 | | 34 | Navati | Y | N | 1 | Id |
| 35 | | 35 | Navati | Y | N | 1 | Id |
| 36 | | 36 | Kindal | Y | N | 1 | Id |
| 37 | | 37 | Kindal | Y | N | 1 | Id |
| 38 | | 38 | Kindal | Y | N | 1 | Id |
| 39 | | 39 | Navati | Y | N | 1 | Id |
| 40 | | 40 | Karanj | Y | N | 1 | Id |
| 41 | | 41 | Kindal | Y | N | 1 | Id |
| 42 | | 42 | Kindal | Y | N | 1 | Id |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 43 | | 43 | Kindal | Y | N | 1 | Id |
| 44 | | 44 | Navati | Y | N | 1 | Id |
| 45 | | 45 | Kindal | Y | N | 1 | Id |
| 46 | | 46 | Bibo | Y | N | 1 | Id |
| 47 | | 47 | Bibo | Y | N | 1 | Id |
| 48 | | 48 | Kindal | Y | N | 1 | Id |
| 49 | | 49 | Navati | Y | N | 1 | Id |
| 50 | | 50 | Kindal | Y | N | 1 | Id |
| 51 | | 51 | Kindal | Y | N | 1 | Id |
| 52 | | 52 | Navati | Y | N | 1 | Id |
| 53 | | 53 | Bibo | Y | N | 1 | Id |
| 54 | | 54 | Bhedas | Y | N | 1 | Id |
| 55 | | 55 | Navati | Y | N | 1 | Id |
| 56 | | 56 | Navati | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{56}{56}$ x100 = 100%

Forest Guard

Round Forester

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

ISLR

F.S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-10) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'47.9 | 1 | Saloi | Y | N | 1 | Id |
| 2 | E74$^0$ 06'22.2 | 2 | Navati | Y | N | 1 | Id |
| 3 | N15$^0$ 04'48.5 | 3 | Navati | Y | N | 1 | Id |
| 4 | E74$^0$ 06'22.6 | 4 | Ghoting | Y | N | 1 | Id |
| 5 | N15$^0$ 04'47.2 | 5 | Ghoting | Y | N | 1 | Id |
| 6 | E74$^0$ 06'22.9 | 6 | Lokandi | Y | N | 1 | Id |
| 7 | N15$^0$ 04'47.9 | 7 | Kindal | Y | N | 1 | Id |
| 8 | E74$^0$ 06'24.4 | 8 | Saloi | Y | N | 1 | Id |
| 9 | | 9 | Lokandi | Y | N | 1 | Id |
| 10 | | 10 | Kindal | Y | N | 1 | Id |
| 11 | | 11 | Lokandi | Y | N | 1 | Id |
| 12 | | 12 | Lokandi | Y | N | 1 | Id |
| 13 | | 13 | Chanado | Y | N | 1 | Id |
| 14 | | 14 | Moi | Y | N | 1 | Id |
| 15 | | 15 | Saloi | Y | N | 1 | Id |
| 16 | | 16 | Saloi | Y | N | 1 | Id |
| 17 | | 17 | Saloi | Y | N | 1 | Id |
| 18 | | 18 | Kindal | Y | N | 1 | Id |
| 19 | | 19 | Padval | Y | N | 1 | Id |
| 20 | | 20 | Cashew | N | Y | 1 | Id |
| 21 | | 21 | Navati | Y | N | 1 | Id |
| 22 | | 22 | Bibo | Y | N | 1 | Id |
| 23 | | 23 | Cashew | N | Y | 1 | Id |
| 24 | | 24 | Cashew | N | Y | 1 | Id |
| 25 | | 25 | Asan | Y | N | 1 | Id |
| 26 | | 26 | Kasam | Y | N | 1 | Id |
| 27 | | 27 | Lokandi | Y | N | 1 | Id |
| 28 | | 28 | Lokandi | Y | N | 1 | Id |
| 29 | | 29 | Lokandi | Y | N | 1 | Id |
| 30 | | 30 | Cashew | N | Y | 1 | Id |
| 31 | | 31 | Saloi | Y | N | 1 | Id |
| 32 | | 32 | Navati | Y | N | 1 | Id |
| 33 | | 33 | Ghoting | Y | N | 1 | Id |
| 34 | | 34 | Navati | Y | N | 1 | Id |
| 35 | | 35 | Bibo | Y | N | 1 | Id |
| 36 | | 36 | Bhedas | Y | N | 1 | Id |
| 37 | | 37 | Bibo | Y | N | 1 | Id |
| 38 | | 38 | Kindal | Y | N | 1 | Id |
| 39 | | 39 | Nano | Y | N | 1 | Id |
| 40 | | 40 | Kindal | Y | N | 1 | Id |
| 41 | | 41 | Lokandi | Y | N | 1 | Id |
| 42 | | 42 | Char | Y | N | 1 | Id |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 43 | | 43 | Karmal | Y | N | 1 | Id |
| 44 | | 44 | Saloi | Y | N | 1 | Id |
| 45 | | 45 | Saloi | Y | N | 1 | Id |
| 46 | | 46 | Navati | Y | N | 1 | Id |
| 47 | | 47 | Navati | Y | N | 1 | Id |
| 48 | | 48 | Siras | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{44}{48}$ x100 = 91.66%

Forest Guard

Round Forester

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

ISLR

F.S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-14) Forest Patch No.
Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'47.5 | 1 | Navati | Y | N | 1 | Id |
| 2 | E74$^0$ 06'36.1 | 2 | Kindal | Y | N | 1 | Id |
| 3 | N15$^0$ 04'47.6 | 3 | Navati | Y | N | 1 | Id |
| 4 | E74$^0$ 06'36.9 | 4 | Kindal | Y | N | 1 | Id |
| 5 | N15$^0$ 04'47.6 | 5 | Kindal | Y | N | 1 | Id |
| 6 | E74$^0$ 06'35.2 | 6 | Kindal | Y | N | 1 | Id |
| 7 | N15$^0$ 04'47.0 | 7 | Nano | Y | N | 1 | Id |
| 8 | E74$^0$ 06'34.9 | 8 | Navati | Y | N | 1 | Id |
| 9 | | 9 | Kindal | Y | N | 1 | Id |
| 10 | | 10 | Saloi | Y | N | 1 | Id |
| 11 | | 11 | Kindal | Y | N | 1 | Id |
| 12 | | 12 | Bhedas | Y | N | 1 | Id |
| 13 | | 13 | Karmal | Y | N | 1 | Id |
| 14 | | 14 | Navati | Y | N | 1 | Id |
| 15 | | 15 | Navati | Y | N | 1 | Id |
| 16 | | 16 | Navati | Y | N | 1 | Id |
| 17 | | 17 | Bibo | Y | N | 1 | Id |
| 18 | | 18 | Karmal | Y | N | 1 | Id |
| 19 | | 19 | Navati | Y | N | 1 | Id |
| 20 | | 20 | Bibo | Y | N | 1 | Id |
| 21 | | 21 | Bhedas | Y | N | 1 | Id |
| 22 | | 22 | Bibo | Y | N | 1 | Id |
| 23 | | 23 | Bhedas | Y | N | 1 | Id |
| 24 | | 24 | Kindal | Y | N | 1 | Id |
| 25 | | 25 | Navati | Y | N | 1 | Id |
| 26 | | 26 | Kindal | Y | N | 1 | Id |
| 27 | | 27 | Navati | Y | N | 1 | Id |
| 28 | | 28 | Bibo | Y | N | 1 | Id |
| 29 | | 29 | Kumbyo | Y | N | 1 | Id |
| 30 | | 30 | Navati | Y | N | 1 | Id |
| 31 | | 31 | Kindal | Y | N | 1 | Id |
| 32 | | 32 | Nano | Y | N | 1 | Id |
| 33 | | 33 | Kumbyo | Y | N | 1 | Id |
| 34 | | 34 | Kindal | Y | N | 1 | Id |
| 35 | | 35 | Kindal | Y | N | 1 | Id |
| 36 | | 36 | Kindal | Y | N | 1 | Id |
| 37 | | 37 | Kindal | Y | N | 1 | Id |
| 38 | | 38 | Nano | Y | N | 1 | Id |
| 39 | | 39 | Kindal | Y | N | 1 | Id |
| 40 | | 40 | Kudo | Y | N | 1 | Id |
| 41 | | 41 | Bhedas | Y | N | 1 | Id |
| 42 | | 42 | Kindal | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{42}{42}$ x100 = 100%

Forest Guard

Round Forester

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

ISLR

F.S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-16) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'58.6 | 1 | Kindal | Y | N | 1 | Id |
| 2 | E74$^0$ 06'38.5 | 2 | Matti | Y | N | 1 | Id |
| 3 | N15$^0$ 04'58.5 | 3 | Mango | N | Y | 1 | Id |
| 4 | E74$^0$ 06'38.6 | 4 | Lokandi | Y | N | 1 | Id |
| 5 | N15$^0$ 04'56.8 | 5 | Navati | Y | N | 1 | Id |
| 6 | E74$^0$ 06'37.3 | 6 | Navati | Y | N | 1 | Id |
| 7 | N15$^0$ 04'55.8 | 7 | Bibo | Y | N | 1 | Id |
| 8 | E74$^0$ 06'38.2 | 8 | Bibo | Y | N | 1 | Id |
| 9 | | 9 | Bibo | Y | N | 1 | Id |
| 10 | | 10 | Kasam | Y | N | 1 | Id |
| 11 | | 11 | Bibo | Y | N | 1 | Id |
| 12 | | 12 | Navati | Y | N | 1 | Id |
| 13 | | 13 | Navati | Y | N | 1 | Id |
| 14 | | 14 | Mango | N | Y | 1 | Id |
| 15 | | 15 | Navati | Y | N | 1 | Id |
| 16 | | 16 | Kindal | Y | N | 1 | Id |
| 17 | | 17 | Navati | Y | N | 1 | Id |
| 18 | | 18 | Navati | Y | N | 1 | Id |
| 19 | | 19 | Bibo | Y | N | 1 | Id |
| 20 | | 20 | Navati | Y | N | 1 | Id |
| 21 | | 21 | Bibo | Y | N | 1 | Id |
| 22 | | 22 | Navati | Y | N | 1 | Id |
| 23 | | 23 | Matti | Y | N | 1 | Id |
| 24 | | 24 | Navati | Y | N | 1 | Id |
| 25 | | 25 | Navati | Y | N | 1 | Id |
| 26 | | 26 | Navati | Y | N | 1 | Id |
| 27 | | 27 | Bibo | Y | N | 1 | Id |
| 28 | | 28 | Lokandi | Y | N | 1 | Id |
| 29 | | 29 | Bibo | Y | N | 1 | Id |
| 30 | | 30 | Matti | Y | N | 1 | Id |
| 31 | | 31 | Navati | Y | N | 1 | Id |
| 32 | | 32 | Matti | Y | N | 1 | Id |
| 33 | | 33 | Bibo | Y | N | 1 | Id |
| 34 | | 34 | Matti | Y | N | 1 | Id |
| 35 | | 35 | Navati | Y | N | 1 | Id |
| 36 | | 36 | Navati | Y | N | 1 | Id |
| 37 | | 37 | Bibo | Y | N | 1 | Id |
| 38 | | 38 | Bhedas | Y | N | 1 | Id |
| 39 | | 39 | Navati | Y | N | 1 | Id |
| 40 | | 40 | Navati | Y | N | 1 | Id |
| 41 | | 41 | Navati | Y | N | 1 | Id |
| 42 | | 42 | Ottom | N | Y | 1 | Id |

| 43 | | 43 | Kindal | Y | N | 1 | Id |
|---|---|---|---|---|---|---|---|
| 44 | | 44 | Matti | Y | N | 1 | Id |
| 45 | | 45 | Navati | Y | N | 1 | Id |
| 46 | | 46 | Navati | Y | N | 1 | Id |
| 47 | | 47 | Matti | Y | N | 1 | Id |
| 48 | | 48 | Navati | Y | N | 1 | Id |
| 49 | | 49 | Navati | Y | N | 1 | Id |
| 50 | | 50 | Bibo | Y | N | 1 | Id |
| 51 | | 51 | Bibo | Y | N | 1 | Id |
| 52 | | 52 | Saloi | Y | N | 1 | Id |
| 53 | | 53 | Saloi | Y | N | 1 | Id |
| 54 | | 54 | Bibo | Y | N | 1 | Id |
| 55 | | 55 | Navati | Y | N | 1 | Id |
| 56 | | 56 | Bibo | Y | N | 1 | Id |
| 57 | | 57 | Navati | Y | N | 1 | Id |
| 58 | | 58 | Bibo | Y | N | 1 | Id |
| 59 | | 59 | Matti | Y | N | 1 | Id |
| 60 | | 60 | Navati | Y | N | 1 | Id |
| 61 | | 61 | Matti | Y | N | 1 | Id |
| 62 | | 62 | Bibo | Y | N | 1 | Id |
| 63 | | 63 | Bibo | Y | N | 1 | Id |
| 64 | | 64 | Saloi | Y | N | 1 | Id |
| 65 | | 65 | Navati | Y | N | 1 | Id |
| 66 | | 66 | Navati | Y | N | 1 | Id |
| 67 | | 67 | Navati | Y | N | 1 | Id |
| 68 | | 68 | Navati | Y | N | 1 | Id |
| 69 | | 69 | Bibo | Y | N | 1 | Id |
| 70 | | 70 | Bibo | Y | N | 1 | Id |
| 71 | | 71 | Saloi | Y | N | 1 | Id |
| 72 | | 72 | Kindal | Y | N | 1 | Id |
| 73 | | 73 | Saloi | Y | N | 1 | Id |
| 74 | | 74 | Bibo | Y | N | 1 | Id |
| 75 | | 75 | Bhillmad | Y | N | 1 | Id |
| 76 | | 76 | Bibo | Y | N | 1 | Id |
| 77 | | 77 | Navati | Y | N | 1 | Id |
| 78 | | 78 | Bibo | Y | N | 1 | Id |
| 79 | | 79 | Navati | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{76}{79}$ x100 = 96.20%

Forest Guard

Round Forester

Range Forest Officer

ISLR

F.S

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-17) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 05'01.7 | 1 | Navati | Y | N | 1 | Id |
| 2 | E74$^0$ 06'39.1 | 2 | Moi | Y | N | 1 | Id |
| 3 | N15$^0$ 05'02.2 | 3 | Kasam | Y | N | 1 | Id |
| 4 | E74$^0$ 06'40.0 | 4 | Lokandi | Y | N | 1 | Id |
| 5 | N15$^0$ 05'01.5 | 5 | Fudgus | Y | N | 1 | Id |
| 6 | E74$^0$ 06'38.4 | 6 | Bhillmad | Y | N | 1 | Id |
| 7 | N15$^0$ 05'01.2 | 7 | Bibo | Y | N | 1 | Id |
| 8 | E74$^0$ 06'39.4 | 8 | Bibo | Y | N | 1 | Id |
| 9 | | 9 | Kasam | Y | N | 1 | Id |
| 10 | | 10 | Kindal | Y | N | 1 | Id |
| 11 | | 11 | Navati | Y | N | 1 | Id |
| 12 | | 12 | Katekavach | Y | N | 1 | Id |
| 13 | | 13 | Gel | Y | N | 1 | Id |
| 14 | | 14 | Kasam | Y | N | 1 | Id |
| 15 | | 15 | Bhillmad | Y | N | 1 | Id |
| 16 | | 16 | Lokandi | Y | N | 1 | Id |
| 17 | | 17 | Kasam | Y | N | 1 | Id |
| 18 | | 18 | Kasam | Y | N | 1 | Id |
| 19 | | 19 | Kasam | Y | N | 1 | Id |
| 20 | | 20 | Lokandi | Y | N | 1 | Id |
| 21 | | 21 | Navati | Y | N | 1 | Id |
| 22 | | 22 | Matti | Y | N | 1 | Id |
| 23 | | 23 | Lokandi | Y | N | 1 | Id |
| 24 | | 24 | Navati | Y | N | 1 | Id |
| 25 | | 25 | Bhillmad | Y | N | 1 | Id |
| 26 | | 26 | Navati | Y | N | 1 | Id |
| 27 | | 27 | Navati | Y | N | 1 | Id |
| 28 | | 28 | Bhillmad | Y | N | 1 | Id |
| 29 | | 29 | Navati | Y | N | 1 | Id |
| 30 | | 30 | Nano | Y | N | 1 | Id |
| 31 | | 31 | Navati | Y | N | 1 | Id |
| 32 | | 32 | Nano | Y | N | 1 | Id |
| 33 | | 33 | Nano | Y | N | 1 | Id |
| 34 | | 34 | Navati | Y | N | 1 | Id |
| 35 | | 35 | Lokandi | Y | N | 1 | Id |
| 36 | | 36 | Kasam | Y | N | 1 | Id |
| 37 | | 37 | Navati | Y | N | 1 | Id |
| 38 | | 38 | Navati | Y | N | 1 | Id |
| 39 | | 39 | Navati | Y | N | 1 | Id |
| 40 | | 40 | Navati | Y | N | 1 | Id |
| 41 | | 41 | Saloi | Y | N | 1 | Id |
| 42 | | 42 | Kasam | Y | N | 1 | Id |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 43 | | 43 | Navati | Y | N | 1 | Id |
| 44 | | 44 | Nano | Y | N | 1 | Id |
| 45 | | 45 | Jambol | Y | N | 1 | Id |
| 46 | | 46 | Navati | Y | N | 1 | Id |
| 47 | | 47 | Navati | Y | N | 1 | Id |
| 48 | | 48 | Navati | Y | N | 1 | Id |
| 49 | | 49 | Navati | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{49}{49}$ x100 = 100%

Forest Guard

Round Forester

Range Forest Officer
Pissonem-Goa

ISLR

F. S.

Talathi

Owner

**Map sheet no. 104** **ANNEXURE-1**

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50m x 20m (QUIS-24) Forest Patch No.

Taluka: Quepem

Village: Quiscond

| Sr. No. | Plot No. & GPS location of four corners | Tree No. | Common Name | Forestry Tree Species(Y/N) | Non Forestry Tree Species(Y/N) | Total | Species Identified Id/ not id |
|---|---|---|---|---|---|---|---|
| 1 | N15$^0$ 04'48.8 | 1 | Kindal | Y | N | 1 | Id |
| 2 | E74$^0$ 06'27.2 | 2 | Navati | Y | N | 1 | Id |
| 3 | N15$^0$ 04'48.4 | 3 | Ghoting | Y | N | 1 | Id |
| 4 | E74$^0$ 06'27.8 | 4 | Cashew | N | Y | 1 | Id |
| 5 | N15$^0$ 04'47.5 | 5 | Cashew | N | Y | 1 | Id |
| 6 | E74$^0$ 06'27.1 | 6 | Cashew | N | Y | 1 | Id |
| 7 | N15$^0$ 04'47.4 | 7 | Kindal | Y | N | 1 | Id |
| 8 | E74$^0$ 06'27.7 | 8 | Cashew | N | Y | 1 | Id |
| 9 | | 9 | Kindal | Y | N | 1 | Id |
| 10 | | 10 | Navati | Y | N | 1 | Id |
| 11 | | 11 | Kasam | Y | N | 1 | Id |
| 12 | | 12 | Padval | Y | N | 1 | Id |
| 13 | | 13 | Rumod | Y | N | 1 | Id |
| 14 | | 14 | Saloi | Y | N | 1 | Id |
| 15 | | 15 | Nano | Y | N | 1 | Id |
| 16 | | 16 | Lokandi | Y | N | 1 | Id |
| 17 | | 17 | Navati | Y | N | 1 | Id |
| 18 | | 18 | Bibo | Y | N | 1 | Id |
| 19 | | 19 | Ghoting | Y | N | 1 | Id |
| 20 | | 20 | Navati | Y | N | 1 | Id |
| 21 | | 21 | Kindal | Y | N | 1 | Id |
| 22 | | 22 | Bibo | Y | N | 1 | Id |
| 23 | | 23 | Ghoting | Y | N | 1 | Id |
| 24 | | 24 | Kindal | Y | N | 1 | Id |
| 25 | | 25 | Navati | Y | N | 1 | Id |
| 26 | | 26 | Moi | Y | N | 1 | Id |
| 27 | | 27 | Moi | Y | N | 1 | Id |
| 28 | | 28 | Fudgus | Y | N | 1 | Id |
| 29 | | 29 | Navati | Y | N | 1 | Id |
| 30 | | 30 | Kindal | Y | N | 1 | Id |
| 31 | | 31 | Siras | Y | N | 1 | Id |
| 32 | | 32 | Nano | Y | N | 1 | Id |
| 33 | | 33 | Moi | Y | N | 1 | Id |
| 34 | | 34 | Kindal | Y | N | 1 | Id |
| 35 | | 35 | Navati | Y | N | 1 | Id |
| 36 | | 36 | Saton | Y | N | 1 | Id |
| 37 | | 37 | Bhillmad | Y | N | 1 | Id |
| 38 | | 38 | Bhirand | N | Y | 1 | Id |
| 39 | | 39 | Navati | Y | N | 1 | Id |
| 40 | | 40 | Kindal | Y | N | 1 | Id |
| 41 | | 41 | Navati | Y | N | 1 | Id |
| 42 | | 42 | Moi | Y | N | 1 | Id |

Spp Composition Percent (%) = $\frac{37}{42}$ x100 = 88.09%

Forest Guard

Round Forester

Range Forest Officer
Range Forest Officer,
Pisconem-Goa

ISLR

F. S.

Talathi

Owner

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2 | 2 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3 | 3 | Padval | Stereospermum personatum | Y | Y | N | |
| 4 | 4 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5 | 5 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6 | 6 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7 | 7 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 8 | 8 | Jambol | Syzygium Cumini | Y | Y | N | |
| 9 | 9 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 10 | 10 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 11 | 11 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 12 | 12 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 13 | 13 | Bhillmad | Caryota urens | Y | Y | N | |
| 14 | 14 | Kindal | Terminalia paniculata | Y | Y | N | |
| 15 | 15 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 16 | 16 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 17 | 17 | Kindal | Terminalia paniculata | Y | Y | N | |
| 18 | 18 | Cashew | Anacardium occidentale | Y | N | Y | |
| 19 | 19 | Kindal | Terminalia paniculata | Y | Y | N | |
| 20 | 20 | Cashew | Anacardium occidentale | Y | N | Y | |
| 21 | 21 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

**Talathi**

Range Forest Officer
Pissonem-Goa

**Range Forest Officer**

F. S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 22 | 22 | Kindal | Terminalia paniculata | Y | Y | N | |
| 23 | 23 | Kindal | Terminalia paniculata | Y | Y | N | |
| 24 | 24 | Matti | Terminalia tomentosa | Y | Y | N | |
| 25 | 25 | Matti | Terminalia tomentosa | Y | Y | N | |
| 26 | 26 | Cashew | Anacardium occidentale | Y | N | Y | |
| 27 | 27 | Matti | Terminalia tomentosa | Y | Y | N | |
| 28 | 28 | Matti | Terminalia tomentosa | Y | Y | N | |
| 29 | 29 | Matti | Terminalia tomentosa | Y | Y | N | |
| 30 | 30 | Matti | Terminalia tomentosa | Y | Y | N | |
| 31 | 31 | Kindal | Terminalia paniculata | Y | Y | N | |
| 32 | 32 | Kindal | Terminalia paniculata | Y | Y | N | |
| 33 | 33 | Matti | Terminalia tomentosa | Y | Y | N | |
| 34 | 34 | Matti | Terminalia tomentosa | Y | Y | N | |
| 35 | 35 | Kindal | Terminalia paniculata | Y | Y | N | |
| 36 | 36 | Cashew | Anacardium occidentale | Y | N | Y | |
| 37 | 37 | Cashew | Anacardium occidentale | Y | N | Y | |
| 38 | 38 | Cashew | Anacardium occidentale | Y | N | Y | |
| 39 | 39 | Matti | Terminalia tomentosa | Y | Y | N | |
| 40 | 40 | Cashew | Anacardium occidentale | Y | N | Y | |
| 41 | 41 | Kindal | Terminalia paniculata | Y | Y | N | |
| 42 | 42 | Ottom | Artocarpus lakoocha | Y | N | Y | |
| | | | | **Total** | **15** | **06** | |

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Range Forest Officer,

**Range Forest Officer**

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**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division:**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 43 | 43 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 44 | 44 | Kindal | Terminalia paniculata | Y | Y | N | |
| 45 | 45 | Matti | Terminalia tomentosa | Y | Y | N | |
| 46 | 46 | Cashew | Anacardium occidentale | Y | N | Y | |
| 47 | 47 | Cashew | Anacardium occidentale | Y | N | Y | |
| 48 | 48 | Matti | Terminalia tomentosa | Y | Y | N | |
| 49 | 49 | Matti | Terminalia tomentosa | Y | Y | N | |
| 50 | 50 | Cashew | Anacardium occidentale | Y | N | Y | |
| 51 | 51 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 52 | 52 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 53 | 53 | Katekavach | Bridelia retusa | Y | Y | N | |
| 54 | 54 | Kumbyo | Careya arborea | Y | Y | N | |
| 55 | 55 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 56 | 56 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 57 | 57 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 58 | 58 | Katekavach | Bridelia retusa | Y | Y | N | |
| 59 | 59 | Kindal | Terminalia paniculata | Y | Y | N | |
| 60 | 60 | Cashew | Anacardium occidentale | Y | N | Y | |
| 61 | 61 | Cashew | Anacardium occidentale | Y | N | Y | |
| 62 | 62 | Cashew | Anacardium occidentale | Y | N | Y | |
| 63 | 63 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **15** | **06** | |

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Range Forest Officer,
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**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 64 | 64 | Cashew | Anacardium occidentale | Y | N | Y | |
| 65 | 65 | Kindal | Terminalia paniculata | Y | Y | N | |
| 66 | 66 | Kindal | Terminalia paniculata | Y | Y | N | |
| 67 | 67 | Kindal | Terminalia paniculata | Y | Y | N | |
| 68 | 68 | Kindal | Terminalia paniculata | Y | Y | N | |
| 69 | 69 | Cashew | Anacardium occidentale | Y | N | Y | |
| 70 | 70 | Kindal | Terminalia paniculata | Y | Y | N | |
| 71 | 71 | Kindal | Terminalia paniculata | Y | Y | N | |
| 72 | 72 | Matti | Terminalia tomentosa | Y | Y | N | |
| 73 | 73 | Kindal | Terminalia paniculata | Y | Y | N | |
| 74 | 74 | Cashew | Anacardium occidentale | Y | N | Y | |
| 75 | 75 | Cashew | Anacardium occidentale | Y | N | Y | |
| 76 | 76 | Kindal | Terminalia paniculata | Y | Y | N | |
| 77 | 77 | Cashew | Anacardium occidentale | Y | N | Y | |
| 78 | 78 | Matti | Terminalia tomentosa | Y | Y | N | |
| 79 | 79 | Matti | Terminalia tomentosa | Y | Y | N | |
| 80 | 80 | Matti | Terminalia tomentosa | Y | Y | N | |
| 81 | 81 | Cashew | Anacardium occidentale | Y | N | Y | |
| 82 | 82 | Cashew | Anacardium occidentale | Y | N | Y | |
| 83 | 83 | Cashew | Anacardium occidentale | Y | N | Y | |
| 84 | 84 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **13** | **08** | |

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Range Forest Officer, Pissonem-Goa

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Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 85 | 85 | Cashew | Anacardium occidentale | Y | N | Y | |
| 86 | 86 | Kindal | Terminalia paniculata | Y | Y | N | |
| 87 | 87 | Kindal | Terminalia paniculata | Y | Y | N | |
| 88 | 88 | Matti | Terminalia tomentosa | Y | Y | N | |
| 89 | 89 | Matti | Terminalia tomentosa | Y | Y | N | |
| 90 | 90 | Cashew | Anacardium occidentale | Y | N | Y | |
| 91 | 91 | Cashew | Anacardium occidentale | Y | N | Y | |
| 92 | 92 | Cashew | Anacardium occidentale | Y | N | Y | |
| 93 | 93 | Matti | Terminalia tomentosa | Y | Y | N | |
| 94 | 94 | Cashew | Anacardium occidentale | Y | N | Y | |
| 95 | 95 | Matti | Terminalia tomentosa | Y | Y | N | |
| 96 | 96 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 97 | 97 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 98 | 98 | Kindal | Terminalia paniculata | Y | Y | N | |
| 99 | 99 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 100 | 100 | Matti | Terminalia tomentosa | Y | Y | N | |
| 101 | 101 | Cashew | Anacardium occidentale | Y | N | Y | |
| 102 | 102 | Jambol | Syzygium Cumini | Y | Y | N | |
| 103 | 103 | Kindal | Terminalia paniculata | Y | Y | N | |
| 104 | 104 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 105 | 105 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **15** | **06** | |

**Talathi**

**Range Forest Officer**
Range Office
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.:**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division:**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 106 | 106 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 107 | 107 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 108 | 108 | Moi | Lannea coromandelica | Y | Y | N | |
| 109 | 109 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 110 | 110 | Kindal | Terminalia paniculata | Y | Y | N | |
| 111 | 111 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 112 | 112 | Kindal | Terminalia paniculata | Y | Y | N | |
| 113 | 113 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 114 | 114 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 115 | 115 | Matti | Terminalia tomentosa | Y | Y | N | |
| 116 | 116 | Char | Buchanania lanzan | Y | Y | N | |
| 117 | 117 | Kindal | Terminalia paniculata | Y | Y | N | |
| 118 | 118 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 119 | 119 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 120 | 120 | Kindal | Terminalia paniculata | Y | Y | N | |
| 121 | 121 | Matti | Terminalia tomentosa | Y | Y | N | |
| 122 | 122 | Kindal | Terminalia paniculata | Y | Y | N | |
| 123 | 123 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 124 | 124 | Matti | Terminalia tomentosa | Y | Y | N | |
| 125 | 125 | Char | Buchanania lanzan | Y | Y | N | |
| 126 | 126 | Char | Buchanania lanzan | Y | Y | N | |
| | | | | **Total** | **21** | - | |

F.S.

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Fossoiem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 127 | 127 | Char | Buchanania lanzan | Y | Y | N | |
| 128 | 128 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 129 | 129 | Kindal | Terminalia paniculata | Y | Y | N | |
| 130 | 130 | Matti | Terminalia tomentosa | Y | Y | N | |
| 131 | 131 | Char | Buchanania lanzan | Y | Y | N | |
| 132 | 132 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 133 | 133 | Matti | Terminalia tomentosa | Y | Y | N | |
| 134 | 134 | Char | Buchanania lanzan | Y | Y | N | |
| 135 | 135 | Char | Buchanania lanzan | Y | Y | N | |
| 136 | 136 | Matti | Terminalia tomentosa | Y | Y | N | |
| 137 | 137 | Bhillmad | Caryota urens | Y | Y | N | |
| 138 | 138 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 139 | 139 | Kumbyo | Careya arborea | Y | Y | N | |
| 140 | 140 | Jambol | Syzygium Cumini | Y | Y | N | |
| 141 | 141 | Matti | Terminalia tomentosa | Y | Y | N | |
| 142 | 142 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 143 | 143 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 144 | 144 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 145 | 145 | Jambol | Syzygium Cumini | Y | Y | N | |
| 146 | 146 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 147 | 147 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

Range Forest Officer,

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 148 | 148 | Kindal | Terminalia paniculata | Y | Y | N | |
| 149 | 149 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 150 | 150 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 151 | 151 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 152 | 152 | Kumbyo | Careya arborea | Y | Y | N | |
| 153 | 153 | Matti | Terminalia tomentosa | Y | Y | N | |
| 154 | 154 | Matti | Terminalia tomentosa | Y | Y | N | |
| 155 | 155 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 156 | 156 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 157 | 157 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 158 | 158 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 159 | 159 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 160 | 160 | Kindal | Terminalia paniculata | Y | Y | N | |
| 161 | 161 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 162 | 162 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 163 | 163 | Jambol | Syzygium Cumini | Y | Y | N | |
| 164 | 164 | Gel | Randia dumetorum | Y | Y | N | |
| 165 | 165 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 166 | 166 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 167 | 167 | Char | Buchanania lanzan | Y | Y | N | |
| 168 | 168 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.:**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 169 | 169 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 170 | 170 | Matti | Terminalia tomentosa | Y | Y | N | |
| 171 | 171 | Char | Buchanania lanzan | Y | Y | N | |
| 172 | 172 | Char | Buchanania lanzan | Y | Y | N | |
| 173 | 173 | Matti | Terminalia tomentosa | Y | Y | N | |
| 174 | 174 | Kindal | Terminalia paniculata | Y | Y | N | |
| 175 | 175 | Matti | Terminalia tomentosa | Y | Y | N | |
| 176 | 176 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 177 | 177 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 178 | 178 | Matti | Terminalia tomentosa | Y | Y | N | |
| 179 | 179 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 180 | 180 | Char | Buchanania lanzan | Y | Y | N | |
| 181 | 181 | Kindal | Terminalia paniculata | Y | Y | N | |
| 182 | 182 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 183 | 183 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 184 | 184 | Char | Buchanania lanzan | Y | Y | N | |
| 185 | 185 | Matti | Terminalia tomentosa | Y | Y | N | |
| 186 | 186 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 187 | 187 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 188 | 188 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 189 | 189 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

F.S.

**Talathi**

**Range Forest Officer**

Pissorem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 190 | 190 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 191 | 191 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 192 | 192 | Kindal | Terminalia paniculata | Y | Y | N | |
| 193 | 193 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 194 | 194 | Kumbyo | Careya arborea | Y | Y | N | |
| 195 | 195 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 196 | 196 | Matti | Terminalia tomentosa | Y | Y | N | |
| 197 | 197 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 198 | 198 | Bhirand | Garcinia indica | Y | N | Y | |
| 199 | 199 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 200 | 200 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 201 | 201 | Kumbyo | Careya arborea | Y | Y | N | |
| 202 | 202 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 203 | 203 | Jambol | Syzygium Cumini | Y | Y | N | |
| 204 | 204 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 205 | 205 | Char | Buchanania lanzan | Y | Y | N | |
| 206 | 206 | Matti | Terminalia tomentosa | Y | Y | N | |
| 207 | 207 | Matti | Terminalia tomentosa | Y | Y | N | |
| 208 | 208 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 209 | 209 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 210 | 210 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

F.S.

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 211 | 211 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 212 | 212 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 213 | 213 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 214 | 214 | Char | Buchanania lanzan | Y | Y | N | |
| 215 | 215 | Matti | Terminalia tomentosa | Y | Y | N | |
| 216 | 216 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 217 | 217 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 218 | 218 | Moi | Lannea coromandelica | Y | Y | N | |
| 219 | 219 | Matti | Terminalia tomentosa | Y | Y | N | |
| 220 | 220 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 221 | 221 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 222 | 222 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 223 | 223 | Matti | Terminalia tomentosa | Y | Y | N | |
| 224 | 224 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 225 | 225 | Kumbyo | Careya arborea | Y | Y | N | |
| 226 | 226 | Matti | Terminalia tomentosa | Y | Y | N | |
| 227 | 227 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 228 | 228 | Moi | Lannea coromandelica | Y | Y | N | |
| 229 | 229 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 230 | 230 | Voval | Mimusops elengi | Y | Y | N | |
| 231 | 231 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

F.S.

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**Range Forest Officer**
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 232 | 232 | Kindal | Terminalia paniculata | Y | Y | N | |
| 233 | 233 | Matti | Terminalia tomentosa | Y | Y | N | |
| 234 | 234 | Kindal | Terminalia paniculata | Y | Y | N | |
| 235 | 235 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 236 | 236 | Moi | Lannea coromandelica | Y | Y | N | |
| 237 | 237 | Kindal | Terminalia paniculata | Y | Y | N | |
| 238 | 238 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 239 | 239 | Matti | Terminalia tomentosa | Y | Y | N | |
| 240 | 240 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 241 | 241 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 242 | 242 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 243 | 243 | Gel | Randia dumetorum | Y | Y | N | |
| 244 | 244 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 245 | 245 | Kindal | Terminalia paniculata | Y | Y | N | |
| 246 | 246 | Matti | Terminalia tomentosa | Y | Y | N | |
| 247 | 247 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 248 | 248 | Matti | Terminalia tomentosa | Y | Y | N | |
| 249 | 249 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 250 | 250 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 251 | 251 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 252 | 252 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 253 | 253 | Matti | Terminalia tomentosa | Y | Y | N | |
| 254 | 254 | Kindal | Terminalia paniculata | Y | Y | N | |
| 255 | 255 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 256 | 256 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 257 | 257 | Kindal | Terminalia paniculata | Y | Y | N | |
| 258 | 258 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 259 | 259 | Kindal | Terminalia paniculata | Y | Y | N | |
| 260 | 260 | Kindal | Terminalia paniculata | Y | Y | N | |
| 261 | 261 | Voval | Mimusops elengi | Y | Y | N | |
| 262 | 262 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 263 | 263 | Bhillmad | Caryota urens | Y | Y | N | |
| 264 | 264 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 265 | 265 | Kindal | Terminalia paniculata | Y | Y | N | |
| 266 | 266 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 267 | 267 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 268 | 268 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 269 | 269 | Kumbyo | Careya arborea | Y | Y | N | |
| 270 | 270 | Matti | Terminalia tomentosa | Y | Y | N | |
| 271 | 271 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 272 | 272 | Matti | Terminalia tomentosa | Y | Y | N | |
| 273 | 273 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 274 | 274 | Kindal | Terminalia paniculata | Y | Y | N | |
| 275 | 275 | Kindal | Terminalia paniculata | Y | Y | N | |
| 276 | 276 | Matti | Terminalia tomentosa | Y | Y | N | |
| 277 | 277 | Kindal | Terminalia paniculata | Y | Y | N | |
| 278 | 278 | Kindal | Terminalia paniculata | Y | Y | N | |
| 279 | 279 | Char | Buchanania lanzan | Y | Y | N | |
| 280 | 280 | Kindal | Terminalia paniculata | Y | Y | N | |
| 281 | 281 | Matti | Terminalia tomentosa | Y | Y | N | |
| 282 | 282 | Matti | Terminalia tomentosa | Y | Y | N | |
| 283 | 283 | Matti | Terminalia tomentosa | Y | Y | N | |
| 284 | 284 | Matti | Terminalia tomentosa | Y | Y | N | |
| 285 | 285 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 286 | 286 | Kindal | Terminalia paniculata | Y | Y | N | |
| 287 | 287 | Mango | Mangifera indica | Y | N | Y | |
| 288 | 288 | Kindal | Terminalia paniculata | Y | Y | N | |
| 289 | 289 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 290 | 290 | Matti | Terminalia tomentosa | Y | Y | N | |
| 291 | 291 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 292 | 292 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 293 | 293 | Kumbyo | Careya arborea | Y | Y | N | |
| 294 | 294 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

F.S.

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 295 | 295 | Matti | Terminalia tomentosa | Y | Y | N | |
| 296 | 296 | Matti | Terminalia tomentosa | Y | Y | N | |
| 297 | 297 | Matti | Terminalia tomentosa | Y | Y | N | |
| 298 | 298 | Matti | Terminalia tomentosa | Y | Y | N | |
| 299 | 299 | Matti | Terminalia tomentosa | Y | Y | N | |
| 300 | 300 | Bayo | Cassia fistula | Y | Y | N | |
| 301 | 301 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 302 | 302 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 303 | 303 | Matti | Terminalia tomentosa | Y | Y | N | |
| 304 | 304 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 305 | 305 | Matti | Terminalia tomentosa | Y | Y | N | |
| 306 | 306 | Matti | Terminalia tomentosa | Y | Y | N | |
| 307 | 307 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 308 | 308 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 309 | 309 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 310 | 310 | Matti | Terminalia tomentosa | Y | Y | N | |
| 311 | 311 | Moi | Lannea coromandelica | Y | Y | N | |
| 312 | 312 | Matti | Terminalia tomentosa | Y | Y | N | |
| 313 | 313 | Kindal | Terminalia paniculata | Y | Y | N | |
| 314 | 314 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 315 | 315 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

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Range Forest Officer,
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**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 316 | 316 | Matti | Terminalia tomentosa | Y | Y | N | |
| 317 | 317 | Kindal | Terminalia paniculata | Y | Y | N | |
| 318 | 318 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 319 | 319 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 320 | 320 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 321 | 321 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 322 | 322 | Kindal | Terminalia paniculata | Y | Y | N | |
| 323 | 323 | Matti | Terminalia tomentosa | Y | Y | N | |
| 324 | 324 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 325 | 325 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 326 | 326 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 327 | 327 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 328 | 328 | Matti | Terminalia tomentosa | Y | Y | N | |
| 329 | 329 | Matti | Terminalia tomentosa | Y | Y | N | |
| 330 | 330 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 331 | 331 | Matti | Terminalia tomentosa | Y | Y | N | |
| 332 | 332 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 333 | 333 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 334 | 334 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 335 | 335 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 336 | 336 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**
Pissonem-Goa

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 337 | 337 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 338 | 338 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 339 | 339 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 340 | 340 | Kindal | Terminalia paniculata | Y | Y | N | |
| 341 | 341 | Matti | Terminalia tomentosa | Y | Y | N | |
| 342 | 342 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 343 | 343 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 344 | 344 | Kindal | Terminalia paniculata | Y | Y | N | |
| 345 | 345 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 346 | 346 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 347 | 347 | Matti | Terminalia tomentosa | Y | Y | N | |
| 348 | 348 | Jambol | Syzygium Cumini | Y | Y | N | |
| 349 | 349 | Kindal | Terminalia paniculata | Y | Y | N | |
| 350 | 350 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 351 | 351 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 352 | 352 | Mango | Mangifera indica | Y | N | Y | |
| 353 | 353 | Kindal | Terminalia paniculata | Y | Y | N | |
| 354 | 354 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 355 | 355 | Matti | Terminalia tomentosa | Y | Y | N | |
| 356 | 356 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 357 | 357 | Jambol | Syzygium Cumini | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

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**Range Forest Officer**
Pissonem-Goa

**Inspector of Land & Survey**

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 358 | 358 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 359 | 359 | Matti | Terminalia tomentosa | Y | Y | N | |
| 360 | 360 | Mango | Mangifera indica | Y | N | Y | |
| 361 | 361 | Mango | Mangifera indica | Y | N | Y | |
| 362 | 362 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 363 | 363 | Siras | Albizia lebbeck | Y | Y | N | |
| 364 | 364 | Matti | Terminalia tomentosa | Y | Y | N | |
| 365 | 365 | Jambol | Syzygium Cumini | Y | Y | N | |
| 366 | 366 | Kindal | Terminalia paniculata | Y | Y | N | |
| 367 | 367 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 368 | 368 | Matti | Terminalia tomentosa | Y | Y | N | |
| 369 | 369 | Kumbyo | Careya arborea | Y | Y | N | |
| 370 | 370 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 371 | 371 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 372 | 372 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 373 | 373 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 374 | 374 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 375 | 375 | Kindal | Terminalia paniculata | Y | Y | N | |
| 376 | 376 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 377 | 377 | Kumbyo | Careya arborea | Y | Y | N | |
| 378 | 378 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
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**Inspector of Land & Survey**

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 379 | 379 | Matti | Terminalia tomentosa | Y | Y | N | |
| 380 | 380 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 381 | 381 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 382 | 382 | Lokandi | Ixora nigricans | Y | Y | N | |
| 383 | 383 | Kindal | Terminalia paniculata | Y | Y | N | |
| 384 | 384 | Moi | Lannea coromandelica | Y | Y | N | |
| 385 | 385 | Lokandi | Ixora nigricans | Y | Y | N | |
| 386 | 386 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 387 | 387 | Matti | Terminalia tomentosa | Y | Y | N | |
| 388 | 388 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 389 | 389 | Kindal | Terminalia paniculata | Y | Y | N | |
| 390 | 390 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 391 | 391 | Kindal | Terminalia paniculata | Y | Y | N | |
| 392 | 392 | Lokandi | Ixora nigricans | Y | Y | N | |
| 393 | 393 | Jambol | Syzygium Cumini | Y | Y | N | |
| 394 | 394 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 395 | 395 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 396 | 396 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 397 | 397 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 398 | 398 | Kindal | Terminalia paniculata | Y | Y | N | |
| 399 | 399 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXUR

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 400 | 400 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 401 | 401 | Kindal | Terminalia paniculata | Y | Y | N | |
| 402 | 402 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 403 | 403 | Kindal | Terminalia paniculata | Y | Y | N | |
| 404 | 404 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 405 | 405 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 406 | 406 | Kindal | Terminalia paniculata | Y | Y | N | |
| 407 | 407 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 408 | 408 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 409 | 409 | Char | Buchanania lanzan | Y | Y | N | |
| 410 | 410 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 411 | 411 | Char | Buchanania lanzan | Y | Y | N | |
| 412 | 412 | Char | Buchanania lanzan | Y | Y | N | |
| 413 | 413 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 414 | 414 | Kindal | Terminalia paniculata | Y | Y | N | |
| 415 | 415 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 416 | 416 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 417 | 417 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 418 | 418 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 419 | 419 | Matti | Terminalia tomentosa | Y | Y | N | |
| 420 | 420 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 421 | 421 | Kindal | Terminalia paniculata | Y | Y | N | |
| 422 | 422 | Char | Buchanania lanzan | Y | Y | N | |
| 423 | 423 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 424 | 424 | Kindal | Terminalia paniculata | Y | Y | N | |
| 425 | 425 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 426 | 426 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 427 | 427 | Siras | Albizia lebbeck | Y | Y | N | |
| 428 | 428 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 429 | 429 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 430 | 430 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 431 | 431 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 432 | 432 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 433 | 433 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 434 | 434 | Kindal | Terminalia paniculata | Y | Y | N | |
| 435 | 435 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 436 | 436 | Matti | Terminalia tomentosa | Y | Y | N | |
| 437 | 437 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 438 | 438 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 439 | 439 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 440 | 440 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 441 | 441 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

Range Forest Officer
Pissonem-Goa
**Range Forest Officer**

F.S.
**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 442 | 442 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 443 | 443 | Matti | Terminalia tomentosa | Y | Y | N | |
| 444 | 444 | Matti | Terminalia tomentosa | Y | Y | N | |
| 445 | 445 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 446 | 446 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 447 | 447 | Matti | Terminalia tomentosa | Y | Y | N | |
| 448 | 448 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 449 | 449 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 450 | 450 | Matti | Terminalia tomentosa | Y | Y | N | |
| 451 | 451 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 452 | 452 | Kindal | Terminalia paniculata | Y | Y | N | |
| 453 | 453 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 454 | 454 | Kindal | Terminalia paniculata | Y | Y | N | |
| 455 | 455 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 456 | 456 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 457 | 457 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 458 | 458 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 459 | 459 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 460 | 460 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 461 | 461 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 462 | 462 | Char | Buchanania lanzan | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

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**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 463 | 463 | Kasam | Schleichera oleosa | Y | Y | N | |
| 464 | 464 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 465 | 465 | Kindal | Terminalia paniculata | Y | Y | N | |
| 466 | 466 | Kindal | Terminalia paniculata | Y | Y | N | |
| 467 | 467 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 468 | 468 | Matti | Terminalia tomentosa | Y | Y | N | |
| 469 | 469 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 470 | 470 | Matti | Terminalia tomentosa | Y | Y | N | |
| 471 | 471 | Kindal | Terminalia paniculata | Y | Y | N | |
| 472 | 472 | Cashew | Anacardium occidentale | Y | N | Y | |
| 473 | 473 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 474 | 474 | Matti | Terminalia tomentosa | Y | Y | N | |
| 475 | 475 | Matti | Terminalia tomentosa | Y | Y | N | |
| 476 | 476 | Matti | Terminalia tomentosa | Y | Y | N | |
| 477 | 477 | Matti | Terminalia tomentosa | Y | Y | N | |
| 478 | 478 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 479 | 479 | Kindal | Terminalia paniculata | Y | Y | N | |
| 480 | 480 | Matti | Terminalia tomentosa | Y | Y | N | |
| 481 | 481 | Char | Buchanania lanzan | Y | Y | N | |
| 482 | 482 | Matti | Terminalia tomentosa | Y | Y | N | |
| 483 | 483 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
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**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 484 | 484 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 485 | 485 | Char | Buchanania lanzan | Y | Y | N | |
| 486 | 486 | Matti | Terminalia tomentosa | Y | Y | N | |
| 487 | 487 | Matti | Terminalia tomentosa | Y | Y | N | |
| 488 | 488 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 489 | 489 | Matti | Terminalia tomentosa | Y | Y | N | |
| 490 | 490 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 491 | 491 | Moi | Lannea coromandelica | Y | Y | N | |
| 492 | 492 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 493 | 493 | Matti | Terminalia tomentosa | Y | Y | N | |
| 494 | 494 | Kumbyo | Careya arborea | Y | Y | N | |
| 495 | 495 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 496 | 496 | Matti | Terminalia tomentosa | Y | Y | N | |
| 497 | 497 | Matti | Terminalia tomentosa | Y | Y | N | |
| 498 | 498 | Awalo | Emblica officinalis | Y | Y | N | |
| 499 | 499 | Lokandi | Ixora nigricans | Y | Y | N | |
| 500 | 500 | Kindal | Terminalia paniculata | Y | Y | N | |
| 501 | 501 | Matti | Terminalia tomentosa | Y | Y | N | |
| 502 | 502 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 503 | 503 | Lokandi | Ixora nigricans | Y | Y | N | |
| 504 | 504 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer

Range Forest Officer, Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 505 | 505 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 506 | 506 | Char | Buchanania lanzan | Y | Y | N | |
| 507 | 507 | Kindal | Terminalia paniculata | Y | Y | N | |
| 508 | 508 | Char | Buchanania lanzan | Y | Y | N | |
| 509 | 509 | Matti | Terminalia tomentosa | Y | Y | N | |
| 510 | 510 | Matti | Terminalia tomentosa | Y | Y | N | |
| 511 | 511 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 512 | 512 | Matti | Terminalia tomentosa | Y | Y | N | |
| 513 | 513 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 514 | 514 | Lokandi | Ixora nigricans | Y | Y | N | |
| 515 | 515 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 516 | 516 | Lokandi | Ixora nigricans | Y | Y | N | |
| 517 | 517 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 518 | 518 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 519 | 519 | Matti | Terminalia tomentosa | Y | Y | N | |
| 520 | 520 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 521 | 521 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 522 | 522 | Matti | Terminalia tomentosa | Y | Y | N | |
| 523 | 523 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 524 | 524 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 525 | 525 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 526 | 526 | Matti | Terminalia tomentosa | Y | Y | N | |
| 527 | 527 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 528 | 528 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 529 | 529 | Matti | Terminalia tomentosa | Y | Y | N | |
| 530 | 530 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 531 | 531 | Matti | Terminalia tomentosa | Y | Y | N | |
| 532 | 532 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 533 | 533 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 534 | 534 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 535 | 535 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 536 | 536 | Matti | Terminalia tomentosa | Y | Y | N | |
| 537 | 537 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 538 | 538 | Lokandi | Ixora nigricans | Y | Y | N | |
| 539 | 539 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 540 | 540 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 541 | 541 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 542 | 542 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 543 | 543 | Matti | Terminalia tomentosa | Y | Y | N | |
| 544 | 544 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 545 | 545 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 546 | 546 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

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Range Forest Officer
Range Forest Office
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Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 547 | 547 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 548 | 548 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 549 | 549 | Lokandi | Ixora nigricans | Y | Y | N | |
| 550 | 550 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 551 | 551 | Kindal | Terminalia paniculata | Y | Y | N | |
| 552 | 552 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 553 | 553 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 554 | 554 | Kindal | Terminalia paniculata | Y | Y | N | |
| 555 | 555 | Kindal | Terminalia paniculata | Y | Y | N | |
| 556 | 556 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 557 | 557 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 558 | 558 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 559 | 559 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 560 | 560 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 561 | 561 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 562 | 562 | Kumbyo | Careya arborea | Y | Y | N | |
| 563 | 563 | Kindal | Terminalia paniculata | Y | Y | N | |
| 564 | 564 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 565 | 565 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 566 | 566 | Matti | Terminalia tomentosa | Y | Y | N | |
| 567 | 567 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

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**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 568 | 568 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 569 | 569 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 570 | 570 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 571 | 571 | Matti | Terminalia tomentosa | Y | Y | N | |
| 572 | 572 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 573 | 573 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 574 | 574 | Kindal | Terminalia paniculata | Y | Y | N | |
| 575 | 575 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 576 | 576 | Matti | Terminalia tomentosa | Y | Y | N | |
| 577 | 577 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 578 | 578 | Matti | Terminalia tomentosa | Y | Y | N | |
| 579 | 579 | Matti | Terminalia tomentosa | Y | Y | N | |
| 580 | 580 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 581 | 581 | Kindal | Terminalia paniculata | Y | Y | N | |
| 582 | 582 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 583 | 583 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 584 | 584 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 585 | 585 | Matti | Terminalia tomentosa | Y | Y | N | |
| 586 | 586 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 587 | 587 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 588 | 588 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer,

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 589 | 589 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 590 | 590 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 591 | 591 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 592 | 592 | Matti | Terminalia tomentosa | Y | Y | N | |
| 593 | 593 | Matti | Terminalia tomentosa | Y | Y | N | |
| 594 | 594 | Kumbyo | Careya arborea | Y | Y | N | |
| 595 | 595 | Matti | Terminalia tomentosa | Y | Y | N | |
| 596 | 596 | Matti | Terminalia tomentosa | Y | Y | N | |
| 597 | 597 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 598 | 598 | Matti | Terminalia tomentosa | Y | Y | N | |
| 599 | 599 | Kindal | Terminalia paniculata | Y | Y | N | |
| 600 | 600 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 601 | 601 | Jambol | Syzygium Cumini | Y | Y | N | |
| 602 | 602 | Bhillmad | Caryota urens | Y | Y | N | |
| 603 | 603 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 604 | 604 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 605 | 605 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 606 | 606 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 607 | 607 | Matti | Terminalia tomentosa | Y | Y | N | |
| 608 | 608 | Jambol | Syzygium Cumini | Y | Y | N | |
| 609 | 609 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

F.S.

**Range Forest Officer** — Range Forest Officer, Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 610 | 610 | Char | Buchanania lanzan | Y | Y | N | |
| 611 | 611 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 612 | 612 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 613 | 613 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 614 | 614 | Matti | Terminalia tomentosa | Y | Y | N | |
| 615 | 615 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 616 | 616 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 617 | 617 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 618 | 618 | Lokandi | Ixora nigricans | Y | Y | N | |
| 619 | 619 | Kindal | Terminalia paniculata | Y | Y | N | |
| 620 | 620 | Matti | Terminalia tomentosa | Y | Y | N | |
| 621 | 621 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 622 | 622 | Jambol | Syzygium Cumini | Y | Y | N | |
| 623 | 623 | Kindal | Terminalia paniculata | Y | Y | N | |
| 624 | 624 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 625 | 625 | Lokandi | Ixora nigricans | Y | Y | N | |
| 626 | 626 | Kumbyo | Careya arborea | Y | Y | N | |
| 627 | 627 | Kumbyo | Careya arborea | Y | Y | N | |
| 628 | 628 | Kumbyo | Careya arborea | Y | Y | N | |
| 629 | 629 | Lokandi | Ixora nigricans | Y | Y | N | |
| 630 | 630 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

Range Forest Officer
Pissonem-Goa

**Range Forest Officer**

F. S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 631 | 631 | Matti | Terminalia tomentosa | Y | Y | N | |
| 632 | 632 | Matti | Terminalia tomentosa | Y | Y | N | |
| 633 | 633 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 634 | 634 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 635 | 635 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 636 | 636 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 637 | 637 | Matti | Terminalia tomentosa | Y | Y | N | |
| 638 | 638 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 639 | 639 | Kindal | Terminalia paniculata | Y | Y | N | |
| 640 | 640 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 641 | 641 | Lokandi | Ixora nigricans | Y | Y | N | |
| 642 | 642 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 643 | 643 | Matti | Terminalia tomentosa | Y | Y | N | |
| 644 | 644 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 645 | 645 | Lokandi | Ixora nigricans | Y | Y | N | |
| 646 | 646 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 647 | 647 | Matti | Terminalia tomentosa | Y | Y | N | |
| 648 | 648 | Matti | Terminalia tomentosa | Y | Y | N | |
| 649 | 649 | Matti | Terminalia tomentosa | Y | Y | N | |
| 650 | 650 | Kindal | Terminalia paniculata | Y | Y | N | |
| 651 | 651 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

F.S.

**Talathi**

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 652 | 652 | Matti | Terminalia tomentosa | Y | Y | N | |
| 653 | 653 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 654 | 654 | Matti | Terminalia tomentosa | Y | Y | N | |
| 655 | 655 | Matti | Terminalia tomentosa | Y | Y | N | |
| 656 | 656 | Matti | Terminalia tomentosa | Y | Y | N | |
| 657 | 657 | Matti | Terminalia tomentosa | Y | Y | N | |
| 658 | 658 | Kindal | Terminalia paniculata | Y | Y | N | |
| 659 | 659 | Matti | Terminalia tomentosa | Y | Y | N | |
| 660 | 660 | Matti | Terminalia tomentosa | Y | Y | N | |
| 661 | 661 | Matti | Terminalia tomentosa | Y | Y | N | |
| 662 | 662 | Char | Buchanania lanzan | Y | Y | N | |
| 663 | 663 | Char | Buchanania lanzan | Y | Y | N | |
| 664 | 664 | Matti | Terminalia tomentosa | Y | Y | N | |
| 665 | 665 | Matti | Terminalia tomentosa | Y | Y | N | |
| 666 | 666 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 667 | 667 | Matti | Terminalia tomentosa | Y | Y | N | |
| 668 | 668 | Matti | Terminalia tomentosa | Y | Y | N | |
| 669 | 669 | Matti | Terminalia tomentosa | Y | Y | N | |
| 670 | 670 | Matti | Terminalia tomentosa | Y | Y | N | |
| 671 | 671 | Matti | Terminalia tomentosa | Y | Y | N | |
| 672 | 672 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
PALATH
VARCEM Sal.

Range Forest Officer
Pissonem-Goa
**Range Forest Officer**

F.S.
**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 673 | 673 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 674 | 674 | Kindal | Terminalia paniculata | Y | Y | N | |
| 675 | 675 | Bhirand | Garcinia indica | Y | N | Y | |
| 676 | 676 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 677 | 677 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 678 | 678 | Kindal | Terminalia paniculata | Y | Y | N | |
| 679 | 679 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 680 | 680 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 681 | 681 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 682 | 682 | Kindal | Terminalia paniculata | Y | Y | N | |
| 683 | 683 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 684 | 684 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 685 | 685 | Matti | Terminalia tomentosa | Y | Y | N | |
| 686 | 686 | Kumbyo | Careya arborea | Y | Y | N | |
| 687 | 687 | Matti | Terminalia tomentosa | Y | Y | N | |
| 688 | 688 | Kumbyo | Careya arborea | Y | Y | N | |
| 689 | 689 | Kindal | Terminalia paniculata | Y | Y | N | |
| 690 | 690 | Kindal | Terminalia paniculata | Y | Y | N | |
| 691 | 691 | Kindal | Terminalia paniculata | Y | Y | N | |
| 692 | 692 | Kindal | Terminalia paniculata | Y | Y | N | |
| 693 | 693 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 694 | 694 | Kindal | Terminalia paniculata | Y | Y | N | |
| 695 | 695 | Kumbyo | Careya arborea | Y | Y | N | |
| 696 | 696 | Jambol | Syzygium Cumini | Y | Y | N | |
| 697 | 697 | Kindal | Terminalia paniculata | Y | Y | N | |
| 698 | 698 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 699 | 699 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 700 | 700 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 701 | 701 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 702 | 702 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 703 | 703 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 704 | 704 | Lokandi | Ixora nigricans | Y | Y | N | |
| 705 | 705 | Kindal | Terminalia paniculata | Y | Y | N | |
| 706 | 706 | Lokandi | Ixora nigricans | Y | Y | N | |
| 707 | 707 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 708 | 708 | Moi | Lannea coromandelica | Y | Y | N | |
| 709 | 709 | Lokandi | Ixora nigricans | Y | Y | N | |
| 710 | 710 | Lokandi | Ixora nigricans | Y | Y | N | |
| 711 | 711 | Lokandi | Ixora nigricans | Y | Y | N | |
| 712 | 712 | Matti | Terminalia tomentosa | Y | Y | N | |
| 713 | 713 | Lokandi | Ixora nigricans | Y | Y | N | |
| 714 | 714 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

F.S.

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 715 | 715 | Lokandi | Ixora nigricans | Y | Y | N | |
| 716 | 716 | Lokandi | Ixora nigricans | Y | Y | N | |
| 717 | 717 | Lokandi | Ixora nigricans | Y | Y | N | |
| 718 | 718 | Matti | Terminalia tomentosa | Y | Y | N | |
| 719 | 719 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 720 | 720 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 721 | 721 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 722 | 722 | Matti | Terminalia tomentosa | Y | Y | N | |
| 723 | 723 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 724 | 724 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 725 | 725 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 726 | 726 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 727 | 727 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 728 | 728 | Kindal | Terminalia paniculata | Y | Y | N | |
| 729 | 729 | Padval | Stereospermum personatum | Y | Y | N | |
| 730 | 730 | Matti | Terminalia tomentosa | Y | Y | N | |
| 731 | 731 | Matti | Terminalia tomentosa | Y | Y | N | |
| 732 | 732 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 733 | 733 | Matti | Terminalia tomentosa | Y | Y | N | |
| 734 | 734 | Lokandi | Ixora nigricans | Y | Y | N | |
| 735 | 735 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pissonem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.:**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 736 | 736 | Kumbyo | Careya arborea | Y | Y | N | |
| 737 | 737 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 738 | 738 | Lokandi | Ixora nigricans | Y | Y | N | |
| 739 | 739 | Moi | Lannea coromandelica | Y | Y | N | |
| 740 | 740 | Matti | Terminalia tomentosa | Y | Y | N | |
| 741 | 741 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 742 | 742 | Matti | Terminalia tomentosa | Y | Y | N | |
| 743 | 743 | Matti | Terminalia tomentosa | Y | Y | N | |
| 744 | 744 | Char | Buchanania lanzan | Y | Y | N | |
| 745 | 745 | Lokandi | Ixora nigricans | Y | Y | N | |
| 746 | 746 | Matti | Terminalia tomentosa | Y | Y | N | |
| 747 | 747 | Kindal | Terminalia paniculata | Y | Y | N | |
| 748 | 748 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 749 | 749 | Matti | Terminalia tomentosa | Y | Y | N | |
| 750 | 750 | Lokandi | Ixora nigricans | Y | Y | N | |
| 751 | 751 | Kindal | Terminalia paniculata | Y | Y | N | |
| 752 | 752 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 753 | 753 | Char | Buchanania lanzan | Y | Y | N | |
| 754 | 754 | Kindal | Terminalia paniculata | Y | Y | N | |
| 755 | 755 | Kumbyo | Careya arborea | Y | Y | N | |
| 756 | 756 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 757 | 757 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 758 | 758 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 759 | 759 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 760 | 760 | Matti | Terminalia tomentosa | Y | Y | N | |
| 761 | 761 | Matti | Terminalia tomentosa | Y | Y | N | |
| 762 | 762 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 763 | 763 | Matti | Terminalia tomentosa | Y | Y | N | |
| 764 | 764 | Matti | Terminalia tomentosa | Y | Y | N | |
| 765 | 765 | Kumbyo | Careya arborea | Y | Y | N | |
| 766 | 766 | Matti | Terminalia tomentosa | Y | Y | N | |
| 767 | 767 | Char | Buchanania lanzan | Y | Y | N | |
| 768 | 768 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 769 | 769 | Matti | Terminalia tomentosa | Y | Y | N | |
| 770 | 770 | Kindal | Terminalia paniculata | Y | Y | N | |
| 771 | 771 | Char | Buchanania lanzan | Y | Y | N | |
| 772 | 772 | Kindal | Terminalia paniculata | Y | Y | N | |
| 773 | 773 | Matti | Terminalia tomentosa | Y | Y | N | |
| 774 | 774 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 775 | 775 | Matti | Terminalia tomentosa | Y | Y | N | |
| 776 | 776 | Matti | Terminalia tomentosa | Y | Y | N | |
| 777 | 777 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 778 | 778 | Kindal | Terminalia paniculata | Y | Y | N | |
| 779 | 779 | Matti | Terminalia tomentosa | Y | Y | N | |
| 780 | 780 | Matti | Terminalia tomentosa | Y | Y | N | |
| 781 | 781 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 782 | 782 | Jambol | Syzygium Cumini | Y | Y | N | |
| 783 | 783 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 784 | 784 | Kindal | Terminalia paniculata | Y | Y | N | |
| 785 | 785 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 786 | 786 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 787 | 787 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 788 | 788 | Matti | Terminalia tomentosa | Y | Y | N | |
| 789 | 789 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 790 | 790 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 791 | 791 | Matti | Terminalia tomentosa | Y | Y | N | |
| 792 | 792 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 793 | 793 | Matti | Terminalia tomentosa | Y | Y | N | |
| 794 | 794 | Matti | Terminalia tomentosa | Y | Y | N | |
| 795 | 795 | Gel | Randia dumetorum | Y | Y | N | |
| 796 | 796 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 797 | 797 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 798 | 798 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer, Pissurlem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 799 | 799 | Matti | Terminalia tomentosa | Y | Y | N | |
| 800 | 800 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 801 | 801 | Lokandi | Ixora nigricans | Y | Y | N | |
| 802 | 802 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 803 | 803 | Kindal | Terminalia paniculata | Y | Y | N | |
| 804 | 804 | Lokandi | Ixora nigricans | Y | Y | N | |
| 805 | 805 | Kindal | Terminalia paniculata | Y | Y | N | |
| 806 | 806 | Matti | Terminalia tomentosa | Y | Y | N | |
| 807 | 807 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 808 | 808 | Matti | Terminalia tomentosa | Y | Y | N | |
| 809 | 809 | Lokandi | Ixora nigricans | Y | Y | N | |
| 810 | 810 | Matti | Terminalia tomentosa | Y | Y | N | |
| 811 | 811 | Kumbyo | Careya arborea | Y | Y | N | |
| 812 | 812 | Kindal | Terminalia paniculata | Y | Y | N | |
| 813 | 813 | Matti | Terminalia tomentosa | Y | Y | N | |
| 814 | 814 | Kindal | Terminalia paniculata | Y | Y | N | |
| 815 | 815 | Matti | Terminalia tomentosa | Y | Y | N | |
| 816 | 816 | Lokandi | Ixora nigricans | Y | Y | N | |
| 817 | 817 | Matti | Terminalia tomentosa | Y | Y | N | |
| 818 | 818 | Lokandi | Ixora nigricans | Y | Y | N | |
| 819 | 819 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

Range Forest Officer
Fassonem-Goa

**Range Forest Officer**

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 820 | 820 | Mango | Mangifera indica | Y | N | Y | |
| 821 | 821 | Lokandi | Ixora nigricans | Y | Y | N | |
| 822 | 822 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 823 | 823 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 824 | 824 | Kumbyo | Careya arborea | Y | Y | N | |
| 825 | 825 | Kindal | Terminalia paniculata | Y | Y | N | |
| 826 | 826 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 827 | 827 | Lokandi | Ixora nigricans | Y | Y | N | |
| 828 | 828 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 829 | 829 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 830 | 830 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 831 | 831 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 832 | 832 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 833 | 833 | Matti | Terminalia tomentosa | Y | Y | N | |
| 834 | 834 | Matti | Terminalia tomentosa | Y | Y | N | |
| 835 | 835 | Matti | Terminalia tomentosa | Y | Y | N | |
| 836 | 836 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 837 | 837 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 838 | 838 | Kindal | Terminalia paniculata | Y | Y | N | |
| 839 | 839 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 840 | 840 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

F.S.

**Talathi**

**Range Forest Officer**
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 841 | 841 | Kindal | Terminalia paniculata | Y | Y | N | |
| 842 | 842 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 843 | 843 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 844 | 844 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 845 | 845 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 846 | 846 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 847 | 847 | Kindal | Terminalia paniculata | Y | Y | N | |
| 848 | 848 | Kindal | Terminalia paniculata | Y | Y | N | |
| 849 | 849 | Kindal | Terminalia paniculata | Y | Y | N | |
| 850 | 850 | Matti | Terminalia tomentosa | Y | Y | N | |
| 851 | 851 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 852 | 852 | Matti | Terminalia tomentosa | Y | Y | N | |
| 853 | 853 | Matti | Terminalia tomentosa | Y | Y | N | |
| 854 | 854 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 855 | 855 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 856 | 856 | Matti | Terminalia tomentosa | Y | Y | N | |
| 857 | 857 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 858 | 858 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 859 | 859 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 860 | 860 | Matti | Terminalia tomentosa | Y | Y | N | |
| 861 | 861 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

Range Forest Officer
Pissonem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 862 | 862 | Matti | Terminalia tomentosa | Y | Y | N | |
| 863 | 863 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 864 | 864 | Matti | Terminalia tomentosa | Y | Y | N | |
| 865 | 865 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 866 | 866 | Matti | Terminalia tomentosa | Y | Y | N | |
| 867 | 867 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 868 | 868 | Kindal | Terminalia paniculata | Y | Y | N | |
| 869 | 869 | Matti | Terminalia tomentosa | Y | Y | N | |
| 870 | 870 | Kindal | Terminalia paniculata | Y | Y | N | |
| 871 | 871 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 872 | 872 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 873 | 873 | Kindal | Terminalia paniculata | Y | Y | N | |
| 874 | 874 | Matti | Terminalia tomentosa | Y | Y | N | |
| 875 | 875 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 876 | 876 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 877 | 877 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 878 | 878 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 879 | 879 | Matti | Terminalia tomentosa | Y | Y | N | |
| 880 | 880 | Mango | Mangifera indica | Y | N | Y | |
| 881 | 881 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 882 | 882 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 883 | 883 | Matti | Terminalia tomentosa | Y | Y | N | |
| 884 | 884 | Kindal | Terminalia paniculata | Y | Y | N | |
| 885 | 885 | Matti | Terminalia tomentosa | Y | Y | N | |
| 886 | 886 | Kindal | Terminalia paniculata | Y | Y | N | |
| 887 | 887 | Kindal | Terminalia paniculata | Y | Y | N | |
| 888 | 888 | Kumbyo | Careya arborea | Y | Y | N | |
| 889 | 889 | Char | Buchanania lanzan | Y | Y | N | |
| 890 | 890 | Kindal | Terminalia paniculata | Y | Y | N | |
| 891 | 891 | Matti | Terminalia tomentosa | Y | Y | N | |
| 892 | 892 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 893 | 893 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 894 | 894 | Matti | Terminalia tomentosa | Y | Y | N | |
| 895 | 895 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 896 | 896 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 897 | 897 | Matti | Terminalia tomentosa | Y | Y | N | |
| 898 | 898 | Matti | Terminalia tomentosa | Y | Y | N | |
| 899 | 899 | Matti | Terminalia tomentosa | Y | Y | N | |
| 900 | 900 | Kumbyo | Careya arborea | Y | Y | N | |
| 901 | 901 | Matti | Terminalia tomentosa | Y | Y | N | |
| 902 | 902 | Matti | Terminalia tomentosa | Y | Y | N | |
| 903 | 903 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

FS.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 904 | 904 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 905 | 905 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 906 | 906 | Kindal | Terminalia paniculata | Y | Y | N | |
| 907 | 907 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 908 | 908 | Matti | Terminalia tomentosa | Y | Y | N | |
| 909 | 909 | Matti | Terminalia tomentosa | Y | Y | N | |
| 910 | 910 | Matti | Terminalia tomentosa | Y | Y | N | |
| 911 | 911 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 912 | 912 | Kindal | Terminalia paniculata | Y | Y | N | |
| 913 | 913 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 914 | 914 | Kindal | Terminalia paniculata | Y | Y | N | |
| 915 | 915 | Matti | Terminalia tomentosa | Y | Y | N | |
| 916 | 916 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 917 | 917 | Kindal | Terminalia paniculata | Y | Y | N | |
| 918 | 918 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 919 | 919 | Kindal | Terminalia paniculata | Y | Y | N | |
| 920 | 920 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 921 | 921 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 922 | 922 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 923 | 923 | Kindal | Terminalia paniculata | Y | Y | N | |
| 924 | 924 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 925 | 925 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 926 | 926 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 927 | 927 | Kindal | Terminalia paniculata | Y | Y | N | |
| 928 | 928 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 929 | 929 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 930 | 930 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 931 | 931 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 932 | 932 | Jambol | Syzygium Cumini | Y | Y | N | |
| 933 | 933 | Kindal | Terminalia paniculata | Y | Y | N | |
| 934 | 934 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 935 | 935 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 936 | 936 | Kindal | Terminalia paniculata | Y | Y | N | |
| 937 | 937 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 938 | 938 | Matti | Terminalia tomentosa | Y | Y | N | |
| 939 | 939 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 940 | 940 | Kindal | Terminalia paniculata | Y | Y | N | |
| 941 | 941 | Kindal | Terminalia paniculata | Y | Y | N | |
| 942 | 942 | Kindal | Terminalia paniculata | Y | Y | N | |
| 943 | 943 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 944 | 944 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 945 | 945 | Moi | Lannea coromandelica | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 946 | 946 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 947 | 947 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 948 | 948 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 949 | 949 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 950 | 950 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 951 | 951 | Char | Buchanania lanzan | Y | Y | N | |
| 952 | 952 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 953 | 953 | Kindal | Terminalia paniculata | Y | Y | N | |
| 954 | 954 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 955 | 955 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 956 | 956 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 957 | 957 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 958 | 958 | Kindal | Terminalia paniculata | Y | Y | N | |
| 959 | 959 | Moi | Lannea coromandelica | Y | Y | N | |
| 560 | 560 | Kindal | Terminalia paniculata | Y | Y | N | |
| 961 | 961 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 962 | 962 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 963 | 963 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 964 | 964 | Kindal | Terminalia paniculata | Y | Y | N | |
| 965 | 965 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 966 | 966 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

Range Forest Officer
Tassonem-Goa

**Range Forest Officer**

FS-

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 967 | 967 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 968 | 968 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 969 | 969 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 970 | 970 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 971 | 971 | Kavach | Bridelia retusa | Y | Y | N | |
| 972 | 972 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 973 | 973 | Kindal | Terminalia paniculata | Y | Y | N | |
| 974 | 974 | Kindal | Terminalia paniculata | Y | Y | N | |
| 975 | 975 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 976 | 976 | Kasam | Schleichera oleosa | Y | Y | N | |
| 977 | 977 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 978 | 978 | Bhirand | Garcinia indica | Y | N | Y | |
| 979 | 979 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 980 | 980 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 981 | 981 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 982 | 982 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 983 | 983 | Kumbyo | Careya arborea | Y | Y | N | |
| 984 | 984 | Bhirand | Garcinia indica | Y | N | Y | |
| 985 | 985 | Moi | Lannea coromandelica | Y | Y | N | |
| 986 | 986 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 987 | 987 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

Talathi
ARCEM SAB

Range Forest Officer,
Pissurlem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Tałuka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 988 | 988 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 989 | 989 | Kindal | Terminalia paniculata | Y | Y | N | |
| 990 | 990 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 991 | 991 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 992 | 992 | Kindal | Terminalia paniculata | Y | Y | N | |
| 993 | 993 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 994 | 994 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 995 | 995 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 996 | 996 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 997 | 997 | Kindal | Terminalia paniculata | Y | Y | N | |
| 998 | 998 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 999 | 999 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1000 | 1000 | Kasam | Schleichera oleosa | Y | Y | N | |
| 1001 | 1001 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1002 | 1002 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1003 | 1003 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1004 | 1004 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1005 | 1005 | Padval | Stereospermum personatum | Y | Y | N | |
| 1006 | 1006 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1007 | 1007 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1008 | 1008 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer, Pissurlem-Goa

**Range Forest Officer**

F. S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1009 | 1009 | Kasam | Schleichera oleosa | Y | Y | N | |
| 1010 | 1010 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1011 | 1011 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1012 | 1012 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1013 | 1013 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1014 | 1014 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1015 | 1015 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1016 | 1016 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1017 | 1017 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1018 | 1018 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1019 | 1019 | Kumbyo | Careya arborea | Y | Y | N | |
| 1020 | 1020 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1021 | 1021 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1022 | 1022 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1023 | 1023 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1024 | 1024 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1025 | 1025 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1026 | 1026 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1027 | 1027 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1028 | 1028 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1029 | 1029 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

F.S.

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pissonem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1030 | 1030 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1031 | 1031 | Char | Buchanania lanzan | Y | Y | N | |
| 1032 | 1032 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1033 | 1033 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1034 | 1034 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1035 | 1035 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1036 | 1036 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1037 | 1037 | Moi | Lannea coromandelica | Y | Y | N | |
| 1038 | 1038 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1039 | 1039 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1040 | 1040 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1041 | 1041 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1042 | 1042 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1043 | 1043 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1044 | 1044 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1045 | 1045 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1046 | 1046 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1047 | 1047 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1048 | 1048 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1049 | 1049 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1050 | 1050 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

F.S.

**Talathi** **Range Forest Officer** **Inspector of Land & Survey** **Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1051 | 1051 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1052 | 1052 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1053 | 1053 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1054 | 1054 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1055 | 1055 | Kumbyo | Careya arborea | Y | Y | N | |
| 1056 | 1056 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1057 | 1057 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1058 | 1058 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1059 | 1059 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1060 | 1060 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1061 | 1061 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1062 | 1062 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1063 | 1063 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1064 | 1064 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1065 | 1065 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1066 | 1066 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1067 | 1067 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1068 | 1068 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1069 | 1069 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1070 | 1070 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1071 | 1071 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

Range Forest Officer
Passonem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1072 | 1072 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1073 | 1073 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1074 | 1074 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1075 | 1075 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1076 | 1076 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1077 | 1077 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1078 | 1078 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1079 | 1079 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1080 | 1080 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1081 | 1081 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1082 | 1082 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1083 | 1083 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1084 | 1084 | Moi | Lannea coromandelica | Y | Y | N | |
| 1085 | 1085 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1086 | 1086 | Moi | Lannea coromandelica | Y | Y | N | |
| 1087 | 1087 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1088 | 1088 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1089 | 1089 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1090 | 1090 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1091 | 1091 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1092 | 1092 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

Range Forest Officer
Assonem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1093 | 1093 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1094 | 1094 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1095 | 1095 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1096 | 1096 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1097 | 1097 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1098 | 1098 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1099 | 1099 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1100 | 1100 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1101 | 1101 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1102 | 1102 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1103 | 1103 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1104 | 1104 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1105 | 1105 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1106 | 1106 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1107 | 1107 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1108 | 1108 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1109 | 1109 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1110 | 1110 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1111 | 1111 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1112 | 1112 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1113 | 1113 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

F.S.

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pissonem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1114 | 1114 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1115 | 1115 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1116 | 1116 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1117 | 1117 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1118 | 1118 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1119 | 1119 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1120 | 1120 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1121 | 1121 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1122 | 1122 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1123 | 1123 | Kumbyo | Careya arborea | Y | Y | N | |
| 1124 | 1124 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1125 | 1125 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1126 | 1126 | Kavach | Bridelia retusa | Y | Y | N | |
| 1127 | 1127 | Bhirand | Garcinia indica | Y | N | Y | |
| 1128 | 1128 | Kumbyo | Careya arborea | Y | Y | N | |
| 1129 | 1129 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1130 | 1130 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1131 | 1131 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1132 | 1132 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1133 | 1133 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1134 | 1134 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer, Quepem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1135 | 1135 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1136 | 1136 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1137 | 1137 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1138 | 1138 | Kasam | Schleichera oleosa | Y | Y | N | |
| 1139 | 1139 | Kasam | Schleichera oleosa | Y | Y | N | |
| 1140 | 1140 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1141 | 1141 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1142 | 1142 | Moi | Lannea coromandelica | Y | Y | N | |
| 1143 | 1143 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1144 | 1144 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1145 | 1145 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1146 | 1146 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1147 | 1147 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1148 | 1148 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1149 | 1149 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1150 | 1150 | Kumbyo | Careya arborea | Y | Y | N | |
| 1151 | 1151 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1152 | 1152 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1153 | 1153 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1154 | 1154 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1155 | 1155 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
MARCEM Sal

Range Forest Officer

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1156 | 1156 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1157 | 1157 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1158 | 1158 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1159 | 1159 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1160 | 1160 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1161 | 1161 | Kumbyo | Careya arborea | Y | Y | N | |
| 1162 | 1162 | Kumbyo | Careya arborea | Y | Y | N | |
| 1163 | 1163 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1164 | 1164 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1165 | 1165 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1166 | 1166 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1167 | 1167 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1168 | 1168 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1169 | 1169 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1170 | 1170 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1171 | 1171 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1172 | 1172 | Char | Buchanania lanzan | Y | Y | N | |
| 1173 | 1173 | Char | Buchanania lanzan | Y | Y | N | |
| 1174 | 1174 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1175 | 1175 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1176 | 1176 | Padval | Stereospermum personatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

F.S.

Pissurlem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1177 | 1177 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1178 | 1178 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1179 | 1179 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1180 | 1180 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1181 | 1181 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1182 | 1182 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1183 | 1183 | Apto | Bauhinia racemosa | Y | Y | N | |
| 1184 | 1184 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1185 | 1185 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1186 | 1186 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1187 | 1187 | Kumbyo | Careya arborea | Y | Y | N | |
| 1188 | 1188 | Kumbyo | Careya arborea | Y | Y | N | |
| 1189 | 1189 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1190 | 1190 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1191 | 1191 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1192 | 1192 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1193 | 1193 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1194 | 1194 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1195 | 1195 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1196 | 1196 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1197 | 1197 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1198 | 1198 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1199 | 1199 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1200 | 1200 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1201 | 1201 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1202 | 1202 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1203 | 1203 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1204 | 1204 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1205 | 1205 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1206 | 1206 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1207 | 1207 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1208 | 1208 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1209 | 1209 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1210 | 1210 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1211 | 1211 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1212 | 1212 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1213 | 1213 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1214 | 1214 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1215 | 1215 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1216 | 1216 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1217 | 1217 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1218 | 1218 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer, Pissorem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1219 | 1219 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1220 | 1220 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1221 | 1221 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1222 | 1222 | Kumbyo | Careya arborea | Y | Y | N | |
| 1223 | 1223 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1224 | 1224 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1225 | 1225 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1226 | 1226 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1227 | 1227 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1228 | 1228 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1229 | 1229 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1230 | 1230 | Mango | Mangifera indica | Y | N | Y | |
| 1231 | 1231 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1232 | 1232 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1233 | 1233 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1234 | 1234 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1235 | 1235 | Moi | Lannea coromandelica | Y | Y | N | |
| 1236 | 1236 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1237 | 1237 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1238 | 1238 | Char | Buchanania lanzan | Y | Y | N | |
| 1239 | 1239 | Char | Buchanania lanzan | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1240 | 1240 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1241 | 1241 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1242 | 1242 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1243 | 1243 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1244 | 1244 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1245 | 1245 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1246 | 1246 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1247 | 1247 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1248 | 1248 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1249 | 1249 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1250 | 1250 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1251 | 1251 | Kumbyo | Careya arborea | Y | Y | N | |
| 1252 | 1252 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1253 | 1253 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1254 | 1254 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1255 | 1255 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1256 | 1256 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1257 | 1257 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1258 | 1258 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1259 | 1259 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1260 | 1260 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1261 | 1261 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1262 | 1262 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1263 | 1263 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1264 | 1264 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1265 | 1265 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1266 | 1266 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1267 | 1267 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1268 | 1268 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1269 | 1269 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1270 | 1270 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1271 | 1271 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1272 | 1272 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1273 | 1273 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1274 | 1274 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1275 | 1275 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1276 | 1276 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1277 | 1277 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1278 | 1278 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1279 | 1279 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1280 | 1280 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1281 | 1281 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1282 | 1282 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1283 | 1283 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1284 | 1284 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1285 | 1285 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1286 | 1286 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1287 | 1287 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1288 | 1288 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1289 | 1289 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1290 | 1290 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1291 | 1291 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1292 | 1292 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1293 | 1293 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1294 | 1294 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1295 | 1295 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1296 | 1296 | Lokandi | Ixora nigricans | Y | Y | N | |
| 1297 | 1297 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1298 | 1298 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1299 | 1299 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1300 | 1300 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1301 | 1301 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1302 | 1302 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1303 | 1303 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1304 | 1304 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1305 | 1305 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1306 | 1306 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1307 | 1307 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1308 | 1308 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1309 | 1309 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1310 | 1310 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1311 | 1311 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1312 | 1312 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1313 | 1313 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1314 | 1314 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1315 | 1315 | Moi | Lannea coromandelica | Y | Y | N | |
| 1316 | 1316 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1317 | 1317 | Kumbyo | Careya arborea | Y | Y | N | |
| 1318 | 1318 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1319 | 1319 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1320 | 1320 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1321 | 1321 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1322 | 1322 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1323 | 1323 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.:**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1324 | 1324 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1325 | 1325 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1326 | 1326 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1327 | 1327 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1328 | 1328 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1329 | 1329 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1330 | 1330 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1331 | 1331 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1332 | 1332 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1333 | 1333 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1334 | 1334 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1335 | 1335 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1336 | 1336 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1337 | 1337 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1338 | 1338 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1339 | 1339 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1340 | 1340 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1341 | 1341 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1342 | 1342 | Bhillmad | Caryota urens | Y | Y | N | |
| 1343 | 1343 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1344 | 1344 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** | **Range Forest Officer** Pissonem-Goa | F.S. **Inspector of Land & Survey** | **Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1345 | 1345 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1346 | 1346 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1347 | 1347 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1348 | 1348 | Bhillmad | Caryota urens | Y | Y | N | |
| 1349 | 1349 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1350 | 1350 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1351 | 1351 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1352 | 1352 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1353 | 1353 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1354 | 1354 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1355 | 1355 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1356 | 1356 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1357 | 1357 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1358 | 1358 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1359 | 1359 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1360 | 1360 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1361 | 1361 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1362 | 1362 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1363 | 1363 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1364 | 1364 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1365 | 1365 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1366 | 1366 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1367 | 1367 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1368 | 1368 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1369 | 1369 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1370 | 1370 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1371 | 1371 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1372 | 1372 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1373 | 1373 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1374 | 1374 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1375 | 1375 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1376 | 1376 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1377 | 1377 | Kasam | Schleichera oleosa | Y | Y | N | |
| 1378 | 1378 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1379 | 1379 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1380 | 1380 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1381 | 1381 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1382 | 1382 | Char | Buchanania lanzan | Y | Y | N | |
| 1383 | 1383 | Char | Buchanania lanzan | Y | Y | N | |
| 1384 | 1384 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1385 | 1385 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1386 | 1386 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1387 | 1387 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1388 | 1388 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1389 | 1389 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1390 | 1390 | Kumbyo | Careya arborea | Y | Y | N | |
| 1391 | 1391 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1392 | 1392 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1393 | 1393 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1394 | 1394 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1395 | 1395 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1396 | 1396 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1397 | 1397 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1398 | 1398 | Char | Buchanania lanzan | Y | Y | N | |
| 1399 | 1399 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1400 | 1400 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1401 | 1401 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1402 | 1402 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1403 | 1403 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1404 | 1404 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1405 | 1405 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1406 | 1406 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1407 | 1407 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.:**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1408 | 1408 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1409 | 1409 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1410 | 1410 | Char | Buchanania lanzan | Y | Y | N | |
| 1411 | 1411 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1412 | 1412 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1413 | 1413 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1414 | 1414 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1415 | 1415 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1416 | 1416 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1417 | 1417 | Char | Buchanania lanzan | Y | Y | N | |
| 1418 | 1418 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1419 | 1419 | Kavach | Bridelia retusa | Y | Y | N | |
| 1420 | 1420 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1421 | 1421 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1422 | 1422 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1423 | 1423 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1424 | 1424 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1425 | 1425 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1426 | 1426 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1427 | 1427 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1428 | 1428 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
VARCEM Sub

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1429 | 1429 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1430 | 1430 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1431 | 1431 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1432 | 1432 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1433 | 1433 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1434 | 1434 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1435 | 1435 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1436 | 1436 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1437 | 1437 | Moi | Lannea coromandelica | Y | Y | N | |
| 1438 | 1438 | Siras | Albizia lebbeck | Y | Y | N | |
| 1439 | 1439 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1440 | 1440 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1441 | 1441 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1442 | 1442 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1443 | 1443 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1444 | 1444 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1445 | 1445 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1446 | 1446 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1447 | 1447 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1448 | 1448 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1449 | 1449 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1450 | 1450 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1451 | 1451 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1452 | 1452 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1453 | 1453 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1454 | 1454 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1455 | 1455 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1456 | 1456 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1457 | 1457 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1458 | 1458 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1459 | 1459 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1460 | 1460 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1461 | 1461 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1462 | 1462 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1463 | 1463 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1464 | 1464 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1465 | 1465 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1466 | 1466 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1467 | 1467 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1468 | 1468 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1469 | 1469 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1470 | 1470 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
MARCEM SAB

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.:**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1471 | 1471 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1472 | 1472 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1473 | 1473 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1474 | 1474 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1475 | 1475 | Kumbyo | Careya arborea | Y | Y | N | |
| 1476 | 1476 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1477 | 1477 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1478 | 1478 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1479 | 1479 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1480 | 1480 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1481 | 1481 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1482 | 1482 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1483 | 1483 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1484 | 1484 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1485 | 1485 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1486 | 1486 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1487 | 1487 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1488 | 1488 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1489 | 1489 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1490 | 1490 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1491 | 1491 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1492 | 1492 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1493 | 1493 | Moi | Lannea coromandelica | Y | Y | N | |
| 1494 | 1494 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1495 | 1495 | Char | Buchanania lanzan | Y | Y | N | |
| 1496 | 1496 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1497 | 1497 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1498 | 1498 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1499 | 1499 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1500 | 1500 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1501 | 1501 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1502 | 1502 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1503 | 1503 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1504 | 1504 | Moi | Lannea coromandelica | Y | Y | N | |
| 1505 | 1505 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1506 | 1506 | Apto | Bauhinia racemosa | Y | Y | N | |
| 1507 | 1507 | Kumbyo | Careya arborea | Y | Y | N | |
| 1508 | 1508 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1509 | 1509 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1510 | 1510 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1511 | 1511 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1512 | 1512 | Moi | Lannea coromandelica | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1513 | 1513 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1514 | 1514 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1515 | 1515 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1516 | 1516 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1517 | 1517 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1518 | 1518 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1519 | 1519 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1520 | 1520 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1521 | 1521 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1522 | 1522 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1523 | 1523 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1524 | 1524 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1525 | 1525 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1526 | 1526 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1527 | 1527 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1528 | 1528 | Gel | Randia dumetorum | Y | Y | N | |
| 1529 | 1529 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1530 | 1530 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1531 | 1531 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1532 | 1532 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1533 | 1533 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
MARCEM GAO

Range Forest Officer
Pissonem-Goa

RS.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1534 | 1534 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1535 | 1535 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1536 | 1536 | Gel | Randia dumetorum | Y | Y | N | |
| 1537 | 1537 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1538 | 1538 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1539 | 1539 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1540 | 1540 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1541 | 1541 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1542 | 1542 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1543 | 1543 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1544 | 1544 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1545 | 1545 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1546 | 1546 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1547 | 1547 | Moi | Lannea coromandelica | Y | Y | N | |
| 1548 | 1548 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1549 | 1549 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1550 | 1550 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1551 | 1551 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1552 | 1552 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1553 | 1553 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1554 | 1554 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1555 | 1555 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1556 | 1556 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1557 | 1557 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1558 | 1558 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1559 | 1559 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1560 | 1560 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1561 | 1561 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1562 | 1562 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1563 | 1563 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1564 | 1564 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1565 | 1565 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1566 | 1566 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1567 | 1567 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1568 | 1568 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1569 | 1569 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1570 | 1570 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1571 | 1571 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1572 | 1572 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1573 | 1573 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1574 | 1574 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1575 | 1575 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1576 | 1576 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1577 | 1577 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1578 | 1578 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1579 | 1579 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1580 | 1580 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1581 | 1581 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1582 | 1582 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1583 | 1583 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1584 | 1584 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1585 | 1585 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1586 | 1586 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1587 | 1587 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1588 | 1588 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1589 | 1589 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1590 | 1590 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1591 | 1591 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1592 | 1592 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1593 | 1593 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1594 | 1594 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1595 | 1595 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1596 | 1596 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1597 | 1597 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1598 | 1598 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1599 | 1599 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1600 | 1600 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1601 | 1601 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1602 | 1602 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1603 | 1603 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1604 | 1604 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1605 | 1605 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1606 | 1606 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1607 | 1607 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1608 | 1608 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1609 | 1609 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1610 | 1610 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1611 | 1611 | Mango | Mangifera indica | Y | N | Y | |
| 1612 | 1612 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1613 | 1613 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1614 | 1614 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1615 | 1615 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1616 | 1616 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1617 | 1617 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Pissorlem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1618 | 1618 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1619 | 1619 | Kumbyo | Careya arborea | Y | Y | N | |
| 1620 | 1620 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1621 | 1621 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1622 | 1622 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1623 | 1623 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1624 | 1624 | Kumbyo | Careya arborea | Y | Y | N | |
| 1625 | 1625 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1626 | 1626 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1627 | 1627 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1628 | 1628 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1629 | 1629 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1630 | 1630 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1631 | 1631 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1632 | 1632 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1633 | 1633 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1634 | 1634 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1635 | 1635 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1636 | 1636 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1637 | 1637 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1638 | 1638 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1639 | 1639 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1640 | 1640 | Gel | Randia dumetorum | Y | Y | N | |
| 1641 | 1641 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1642 | 1642 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1643 | 1643 | Kasam | Schleichera oleosa | Y | Y | N | |
| 1644 | 1644 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1645 | 1645 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1646 | 1646 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1647 | 1647 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1648 | 1648 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1649 | 1649 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1650 | 1650 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1651 | 1651 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1652 | 1652 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1653 | 1653 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1654 | 1654 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1655 | 1655 | Char | Buchanania lanzan | Y | Y | N | |
| 1656 | 1656 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1657 | 1657 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1658 | 1658 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1659 | 1659 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
MARCEM SAB

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1660 | 1660 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1661 | 1661 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1662 | 1662 | Moi | Lannea coromandelica | Y | Y | N | |
| 1663 | 1663 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1664 | 1664 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1665 | 1665 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1666 | 1666 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1667 | 1667 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1668 | 1668 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1669 | 1669 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1670 | 1670 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1671 | 1671 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1672 | 1672 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1673 | 1673 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1674 | 1674 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1675 | 1675 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1676 | 1676 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1677 | 1677 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1678 | 1678 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1679 | 1679 | Chafra | Flacourtia montana | Y | Y | N | |
| 1680 | 1680 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1681 | 1681 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1682 | 1682 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1683 | 1683 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1684 | 1684 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1685 | 1685 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1686 | 1686 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1687 | 1687 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1688 | 1688 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1689 | 1689 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1690 | 1690 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1691 | 1691 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1692 | 1692 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1693 | 1693 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1694 | 1694 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1695 | 1695 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1696 | 1696 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1697 | 1697 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1698 | 1698 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1699 | 1699 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1700 | 1700 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1701 | 1701 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1702 | 1702 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1703 | 1703 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1704 | 1704 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1705 | 1705 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1706 | 1706 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1707 | 1707 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1708 | 1708 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1709 | 1709 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1710 | 1710 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1711 | 1711 | Kumbyo | Careya arborea | Y | Y | N | |
| 1712 | 1712 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1713 | 1713 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1714 | 1714 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1715 | 1715 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1716 | 1716 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1717 | 1717 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 1718 | 1718 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1719 | 1719 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1720 | 1720 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1721 | 1721 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1722 | 1722 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer, Pissonem-Goa

F.S.

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1723 | 1723 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1724 | 1724 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1725 | 1725 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1726 | 1726 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1727 | 1727 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1728 | 1728 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1729 | 1729 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1730 | 1730 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1731 | 1731 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1732 | 1732 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1733 | 1733 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1734 | 1734 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1735 | 1735 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1736 | 1736 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1737 | 1737 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1738 | 1738 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1739 | 1739 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1740 | 1740 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1741 | 1741 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1742 | 1742 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1743 | 1743 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1744 | 1744 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1745 | 1745 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1746 | 1746 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1747 | 1747 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1748 | 1748 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1749 | 1749 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1750 | 1750 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1751 | 1751 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1752 | 1752 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1753 | 1753 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1754 | 1754 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1755 | 1755 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1756 | 1756 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1757 | 1757 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1758 | 1758 | Moi | Lannea coromandelica | Y | Y | N | |
| 1759 | 1759 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1760 | 1760 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1761 | 1761 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1762 | 1762 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1763 | 1763 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1764 | 1764 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1765 | 1765 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1766 | 1766 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1767 | 1767 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1768 | 1768 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1769 | 1769 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1770 | 1770 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1771 | 1771 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1772 | 1772 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1773 | 1773 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1774 | 1774 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1775 | 1775 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1776 | 1776 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1777 | 1777 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1778 | 1778 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1779 | 1779 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1780 | 1780 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1781 | 1781 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1782 | 1782 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1783 | 1783 | Moi | Lannea coromandelica | Y | Y | N | |
| 1784 | 1784 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1785 | 1785 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

F. S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1786 | 1786 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1787 | 1787 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1788 | 1788 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1789 | 1789 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1790 | 1790 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1791 | 1791 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1792 | 1792 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1793 | 1793 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1794 | 1794 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1795 | 1795 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1796 | 1796 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1797 | 1797 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1798 | 1798 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1799 | 1799 | Char | Buchanania lanzan | Y | Y | N | |
| 1800 | 1800 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1801 | 1801 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1802 | 1802 | Moi | Lannea coromandelica | Y | Y | N | |
| 1803 | 1803 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1804 | 1804 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1805 | 1805 | Char | Buchanania lanzan | Y | Y | N | |
| 1806 | 1806 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1807 | 1807 | Kumbyo | Careya arborea | Y | Y | N | |
| 1808 | 1808 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1809 | 1809 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1810 | 1810 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1811 | 1811 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1812 | 1812 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1813 | 1813 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1814 | 1814 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1815 | 1815 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1816 | 1816 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1817 | 1817 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1818 | 1818 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1819 | 1819 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1820 | 1820 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1821 | 1821 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1822 | 1822 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1823 | 1823 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1824 | 1824 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1825 | 1825 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1826 | 1826 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1827 | 1827 | Mango | Mangifera indica | Y | N | Y | |
| | | | | **Total** | **16** | **05** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1828 | 1828 | Char | Buchanania lanzan | Y | Y | N | |
| 1829 | 1829 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1830 | 1830 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 1831 | 1831 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1832 | 1832 | Shisum | Dalbergia latifolia | Y | Y | N | |
| 1833 | 1833 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1834 | 1834 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1835 | 1835 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1836 | 1836 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1837 | 1837 | Kumbyo | Careya arborea | Y | Y | N | |
| 1838 | 1838 | Char | Buchanania lanzan | Y | Y | N | |
| 1839 | 1839 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1840 | 1840 | Char | Buchanania lanzan | Y | Y | N | |
| 1841 | 1841 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1842 | 1842 | Moi | Lannea coromandelica | Y | Y | N | |
| 1843 | 1843 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1844 | 1844 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1845 | 1845 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1846 | 1846 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1847 | 1847 | Kasam | Schleichera oleosa | Y | Y | N | |
| 1848 | 1848 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1849 | 1849 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1850 | 1850 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1851 | 1851 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1852 | 1852 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1853 | 1853 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1854 | 1854 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1855 | 1855 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1856 | 1856 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1857 | 1857 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1858 | 1858 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1859 | 1859 | Bhillmad | Caryota urens | Y | Y | N | |
| 1860 | 1860 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1861 | 1861 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1862 | 1862 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1863 | 1863 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1864 | 1864 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1865 | 1865 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 1866 | 1866 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1867 | 1867 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1868 | 1868 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1869 | 1869 | Jambol | Syzygium Cumini | Y | Y | N | |
| | | | | **Total** | **21** | - | |

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1870 | 1870 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1871 | 1871 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1872 | 1872 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1873 | 1873 | Bhillmad | Caryota urens | Y | Y | N | |
| 1874 | 1874 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1875 | 1875 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1876 | 1876 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1877 | 1877 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1878 | 1878 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1879 | 1879 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1880 | 1880 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1881 | 1881 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1882 | 1882 | Moi | Lannea coromandelica | Y | Y | N | |
| 1883 | 1883 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1884 | 1884 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1885 | 1885 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1886 | 1886 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1887 | 1887 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1888 | 1888 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1889 | 1889 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1890 | 1890 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1891 | 1891 | Kumbyo | Careya arborea | Y | Y | N | |
| 1892 | 1892 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1893 | 1893 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1894 | 1894 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1895 | 1895 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1896 | 1896 | Moi | Lannea coromandelica | Y | Y | N | |
| 1897 | 1897 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1898 | 1898 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1899 | 1899 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1900 | 1900 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1901 | 1901 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1902 | 1902 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1903 | 1903 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1904 | 1904 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1905 | 1905 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1906 | 1906 | Char | Buchanania lanzan | Y | Y | N | |
| 1907 | 1907 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1908 | 1908 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1909 | 1909 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1910 | 1910 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1911 | 1911 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1912 | 1912 | Hedu | Adina cordifolia | Y | Y | N | |
| 1913 | 1913 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1914 | 1914 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1915 | 1915 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1916 | 1916 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1917 | 1917 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1918 | 1918 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1919 | 1919 | Kumbyo | Careya arborea | Y | Y | N | |
| 1920 | 1920 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1921 | 1921 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1922 | 1922 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1923 | 1923 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1924 | 1924 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1925 | 1925 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 1926 | 1926 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1927 | 1927 | Kavach | Bridelia retusa | Y | Y | N | |
| 1928 | 1928 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1929 | 1929 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1930 | 1930 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1931 | 1931 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1932 | 1932 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1933 | 1933 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1934 | 1934 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1935 | 1935 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1936 | 1936 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1937 | 1937 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1938 | 1938 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1939 | 1939 | Kavach | Bridelia retusa | Y | Y | N | |
| 1940 | 1940 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1941 | 1941 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1942 | 1942 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1943 | 1943 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1944 | 1944 | Cashew | Anacardium occidentale | Y | N | Y | |
| 1945 | 1945 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1946 | 1946 | Mango | Mangifera indica | Y | N | Y | |
| 1947 | 1947 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1948 | 1948 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1949 | 1949 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1950 | 1950 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1951 | 1951 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1952 | 1952 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1953 | 1953 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **15** | **06** | |

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1954 | 1954 | Kumbyo | Careya arborea | Y | Y | N | |
| 1955 | 1955 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1956 | 1956 | Kumbyo | Careya arborea | Y | Y | N | |
| 1957 | 1957 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1958 | 1958 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1959 | 1959 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1960 | 1960 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1961 | 1961 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1962 | 1962 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 1963 | 1963 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1964 | 1964 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1965 | 1965 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1966 | 1966 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1967 | 1967 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1968 | 1968 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1969 | 1969 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1970 | 1970 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1971 | 1971 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1972 | 1972 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1973 | 1973 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1974 | 1974 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1975 | 1975 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1976 | 1976 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1977 | 1977 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1978 | 1978 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 1979 | 1979 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1980 | 1980 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1981 | 1981 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1982 | 1982 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1983 | 1983 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 1984 | 1984 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1985 | 1985 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1986 | 1986 | Mango | Mangifera indica | Y | N | Y | |
| 1987 | 1987 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1988 | 1988 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1989 | 1989 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 1990 | 1990 | Kumbyo | Careya arborea | Y | Y | N | |
| 1991 | 1991 | Gel | Randia dumetorum | Y | Y | N | |
| 1992 | 1992 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1993 | 1993 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1994 | 1994 | Jambol | Syzygium Cumini | Y | Y | N | |
| 1995 | 1995 | Char | Buchanania lanzan | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 1996 | 1996 | Kindal | Terminalia paniculata | Y | Y | N | |
| 1997 | 1997 | Matti | Terminalia tomentosa | Y | Y | N | |
| 1998 | 1998 | Char | Buchanania lanzan | Y | Y | N | |
| 1999 | 1999 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2000 | 2000 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **5** | - | |

**Talathi**

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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2001 | 2001 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2002 | 2002 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2003 | 2003 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2004 | 2004 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2005 | 2005 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2006 | 2006 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2007 | 2007 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2008 | 2008 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2009 | 2009 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2010 | 2010 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2011 | 2011 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2012 | 2012 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2013 | 2013 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2014 | 2014 | Kumbyo | Careya arborea | Y | Y | N | |
| 2015 | 2015 | Gel | Randia dumetorum | Y | Y | N | |
| 2016 | 2016 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2017 | 2017 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2018 | 2018 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2019 | 2019 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2020 | 2020 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2021 | 2021 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2022 | 2022 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2023 | 2023 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2024 | 2024 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2025 | 2025 | Kumbyo | Careya arborea | Y | Y | N | |
| 2026 | 2026 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2027 | 2027 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2028 | 2028 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2029 | 2029 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2030 | 2030 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2031 | 2031 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2032 | 2032 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2033 | 2033 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2034 | 2034 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2035 | 2035 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2036 | 2036 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2037 | 2037 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2038 | 2038 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2039 | 2039 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2040 | 2040 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2041 | 2041 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2042 | 2042 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2043 | 2043 | Gel | Randia dumetorum | Y | Y | N | |
| 2044 | 2044 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2045 | 2045 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2046 | 2046 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2047 | 2047 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2048 | 2048 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2049 | 2049 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2050 | 2050 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2051 | 2051 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2052 | 2052 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2053 | 2053 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2054 | 2054 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2055 | 2055 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2056 | 2056 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2057 | 2057 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2058 | 2058 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2059 | 2059 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2060 | 2060 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2061 | 2061 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2062 | 2062 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2063 | 2063 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2064 | 2064 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2065 | 2065 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2066 | 2066 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2067 | 2067 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2068 | 2068 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2069 | 2069 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2070 | 2070 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2071 | 2071 | Kumbyo | Careya arborea | Y | Y | N | |
| 2072 | 2072 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2073 | 2073 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2074 | 2074 | Kavach | Bridelia retusa | Y | Y | N | |
| 2075 | 2075 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2076 | 2076 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2077 | 2077 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2078 | 2078 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2079 | 2079 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2080 | 2080 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2081 | 2081 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2082 | 2082 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2083 | 2083 | Karo | Strychnos nux-vomica | Y | Y | N | |
| 2084 | 2084 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2085 | 2085 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2086 | 2086 | Char | Buchanania lanzan | Y | Y | N | |
| 2087 | 2087 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2088 | 2088 | Bhillmad | Caryota urens | Y | Y | N | |
| 2089 | 2089 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2090 | 2090 | Huro | Sapium insigne | Y | Y | N | |
| 2091 | 2091 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2092 | 2092 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2093 | 2093 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2094 | 2094 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2095 | 2095 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2096 | 2096 | Kavach | Bridelia retusa | Y | Y | N | |
| 2097 | 2097 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2098 | 2098 | Kumbyo | Careya arborea | Y | Y | N | |
| 2099 | 2099 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2100 | 2100 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2101 | 2101 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2102 | 2102 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2103 | 2103 | Moi | Lannea coromandelica | Y | Y | N | |
| 2104 | 2104 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2105 | 2105 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2106 | 2106 | Char | Buchanania lanzan | Y | Y | N | |
| 2107 | 2107 | Kumbyo | Careya arborea | Y | Y | N | |
| 2108 | 2108 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 2109 | 2109 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2110 | 2110 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2111 | 2111 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2112 | 2112 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 2113 | 2113 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2114 | 2114 | Savor | Bombax ceiba | Y | Y | N | |
| 2115 | 2115 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2116 | 2116 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2117 | 2117 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2118 | 2118 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2119 | 2119 | Coconut | Cocos nucifera | Y | N | Y | |
| 2120 | 2120 | Coconut | Cocos nucifera | Y | N | Y | |
| 2121 | 2121 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2122 | 2122 | Coconut | Cocos nucifera | Y | N | Y | |
| 2123 | 2123 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2124 | 2124 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2125 | 2125 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2126 | 2126 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **18** | **02** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2127 | 2127 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2128 | 2128 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2129 | 2129 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2130 | 2130 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2131 | 2131 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2132 | 2132 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2133 | 2133 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2134 | 2134 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2135 | 2135 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2136 | 2136 | Kumbyo | Careya arborea | Y | Y | N | |
| 2137 | 2137 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2138 | 2138 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2139 | 2139 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2140 | 2140 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2141 | 2141 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2142 | 2142 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2143 | 2143 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2144 | 2144 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2145 | 2145 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2146 | 2146 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2147 | 2147 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

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**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2148 | 2148 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2149 | 2149 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2150 | 2150 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2151 | 2151 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2152 | 2152 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2153 | 2153 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2154 | 2154 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2155 | 2155 | Lokandi | Ixora nigricans | Y | Y | N | |
| 2156 | 2156 | Rumod | Ficus racemosa | Y | Y | N | |
| 2157 | 2157 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2158 | 2158 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2159 | 2159 | Char | Buchanania lanzan | Y | Y | N | |
| 2160 | 2160 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2161 | 2161 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2162 | 2162 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2163 | 2163 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2164 | 2164 | Kumbyo | Careya arborea | Y | Y | N | |
| 2165 | 2165 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2166 | 2166 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2167 | 2167 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2168 | 2168 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2169 | 2169 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2170 | 2170 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2171 | 2171 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2172 | 2172 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2173 | 2173 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2174 | 2174 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2175 | 2175 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2176 | 2176 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2177 | 2177 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2178 | 2178 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2179 | 2179 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2180 | 2180 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2181 | 2181 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2182 | 2182 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2183 | 2183 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2184 | 2184 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2185 | 2185 | Kumbyo | Careya arborea | Y | Y | N | |
| 2186 | 2186 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2187 | 2187 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2188 | 2188 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2189 | 2189 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

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QUEPEM SAG.

**Range Forest Officer**

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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2190 | 2190 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2191 | 2191 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2192 | 2192 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2193 | 2193 | Bhirand | Garcinia indica | Y | N | Y | |
| 2194 | 2194 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2195 | 2195 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2196 | 2196 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2197 | 2197 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2198 | 2198 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2199 | 2199 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2200 | 2200 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2201 | 2201 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2202 | 2202 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2203 | 2203 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2204 | 2204 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2205 | 2205 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2206 | 2206 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2207 | 2207 | Char | Buchanania lanzan | Y | Y | N | |
| 2208 | 2208 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2209 | 2209 | Kumbyo | Careya arborea | Y | Y | N | |
| 2210 | 2210 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

ARCEM SAG

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2211 | 2211 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2212 | 2212 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2213 | 2213 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2214 | 2214 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2215 | 2215 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2216 | 2216 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2217 | 2217 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2218 | 2218 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2219 | 2219 | Moi | Lannea coromandelica | Y | Y | N | |
| 2220 | 2220 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2221 | 2221 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2222 | 2222 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2223 | 2223 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2224 | 2224 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2225 | 2225 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2226 | 2226 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 227 | 227 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2228 | 2228 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2229 | 2229 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2230 | 2230 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2231 | 2231 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2232 | 2232 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2233 | 2233 | Kumbyo | Careya arborea | Y | Y | N | |
| 2234 | 2234 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2235 | 2235 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2236 | 2236 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2237 | 2237 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2238 | 2238 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2239 | 2239 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2240 | 2240 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2241 | 2241 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2242 | 2242 | Kavach | Bridelia retusa | Y | Y | N | |
| 2243 | 2243 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2244 | 2244 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2245 | 2245 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2246 | 2246 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2247 | 2247 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2248 | 2248 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2249 | 2249 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2250 | 2250 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2251 | 2251 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2252 | 2252 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2253 | 2253 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2254 | 2254 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2255 | 2255 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2256 | 2256 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2257 | 2257 | Kumbyo | Careya arborea | Y | Y | N | |
| 2258 | 2258 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2259 | 2259 | Kavach | Bridelia retusa | Y | Y | N | |
| 2260 | 2260 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2261 | 2261 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2262 | 2262 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2263 | 2263 | Asan | Pterocarpus marsupium | Y | Y | N | |
| 2264 | 2264 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2265 | 2265 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2266 | 2266 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2267 | 2267 | Mango | Mangifera indica | Y | N | Y | |
| 2268 | 2268 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2269 | 2269 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2270 | 2270 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2271 | 2271 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2272 | 2272 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2273 | 2273 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi
QUEPEM SAL

**Range Forest Officer**
Range Forest Officer,
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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2274 | 2274 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2275 | 2275 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2276 | 2276 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2277 | 2277 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2278 | 2278 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2279 | 2279 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2280 | 2280 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2281 | 2281 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2282 | 2282 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2283 | 2283 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2284 | 2284 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2285 | 2285 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2286 | 2286 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2287 | 2287 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2288 | 2288 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2289 | 2289 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2290 | 2290 | Kumbyo | Careya arborea | Y | Y | N | |
| 2291 | 2291 | Kumbyo | Careya arborea | Y | Y | N | |
| 2292 | 2292 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2293 | 2293 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2294 | 2294 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

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Range Forest Officer
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F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2295 | 2295 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2296 | 2296 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2297 | 2297 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2298 | 2298 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2299 | 2299 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2300 | 2300 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2301 | 2301 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2302 | 2302 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2303 | 2303 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2304 | 2304 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2305 | 2305 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2306 | 2306 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2307 | 2307 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2308 | 2308 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2309 | 2309 | Kumbyo | Careya arborea | Y | Y | N | |
| 2310 | 2310 | Mango | Mangifera indica | Y | N | Y | |
| 2311 | 2311 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2312 | 2312 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2313 | 2313 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2314 | 2314 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2315 | 2315 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2316 | 2316 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2317 | 2317 | Voval | Mimusops elengi | Y | Y | N | |
| 2318 | 2318 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2319 | 2319 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2320 | 2320 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2321 | 2321 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2322 | 2322 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2323 | 2323 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2324 | 2324 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2325 | 2325 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2326 | 2326 | Bhillmad | Caryota urens | Y | Y | N | |
| 2327 | 2327 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2328 | 2328 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2329 | 2329 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2330 | 2330 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2331 | 2331 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2332 | 2332 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2333 | 2333 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2334 | 2334 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2335 | 2335 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2336 | 2336 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
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F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2337 | 2337 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2338 | 2338 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2339 | 2339 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2340 | 2340 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2341 | 2341 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2342 | 2342 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2343 | 2343 | Rumod | Ficus racemosa | Y | Y | N | |
| 2344 | 2344 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2345 | 2345 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2346 | 2346 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2347 | 2347 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2348 | 2348 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2349 | 2349 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2350 | 2350 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2351 | 2351 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2352 | 2352 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2353 | 2353 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2354 | 2354 | Kavach | Bridelia retusa | Y | Y | N | |
| 2355 | 2355 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2356 | 2356 | Kavach | Bridelia retusa | Y | Y | N | |
| 2357 | 2357 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
VARCEM SAUS

Range Forest Officer
Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2358 | 2358 | Rumod | Ficus racemosa | Y | Y | N | |
| 2359 | 2359 | Mango | Mangifera indica | Y | N | Y | |
| 2360 | 2360 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2361 | 2361 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2362 | 2362 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2363 | 2363 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2364 | 2364 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2365 | 2365 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2366 | 2366 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2367 | 2367 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2368 | 2368 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2369 | 2369 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2370 | 2370 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2371 | 2371 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2372 | 2372 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2373 | 2373 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2374 | 2374 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2375 | 2375 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2376 | 2376 | Rumod | Ficus racemosa | Y | Y | N | |
| 2377 | 2377 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2378 | 2378 | Mango | Mangifera indica | Y | N | Y | |
| | | | | **Total** | **19** | **02** | |

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Inspector of Land & Survey

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2379 | 2379 | Coconut | Cocos nucifera | Y | N | Y | |
| 2380 | 2380 | Coconut | Cocos nucifera | Y | N | Y | |
| 2381 | 2381 | Coconut | Cocos nucifera | Y | N | Y | |
| 2382 | 2382 | Coconut | Cocos nucifera | Y | N | Y | |
| 2383 | 2383 | Coconut | Cocos nucifera | Y | N | Y | |
| 2384 | 2384 | Rumod | Ficus racemosa | Y | Y | N | |
| 2385 | 2385 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2386 | 2386 | Coconut | Cocos nucifera | Y | N | Y | |
| 2387 | 2387 | Coconut | Cocos nucifera | Y | N | Y | |
| 2388 | 2388 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2389 | 2389 | Madi | Areca catechu | Y | N | Y | |
| 2390 | 2390 | Madi | Areca catechu | Y | N | Y | |
| 2391 | 2391 | Madi | Areca catechu | Y | N | Y | |
| 2392 | 2392 | Madi | Areca catechu | Y | N | Y | |
| 2393 | 2393 | Madi | Areca catechu | Y | N | Y | |
| 2394 | 2394 | Madi | Areca catechu | Y | N | Y | |
| 2395 | 2395 | Madi | Areca catechu | Y | N | Y | |
| 2396 | 2396 | Madi | Areca catechu | Y | N | Y | |
| 2397 | 2397 | Madi | Areca catechu | Y | N | Y | |
| 2398 | 2398 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2399 | 2399 | Jack fruit | Artocarpus heterophyllus | Y | N | Y | |
| | | | | **Total** | **04** | **17** | |

F.S.

**Talathi** **Range Forest Officer** **Inspector of Land & Survey** **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2400 | 2400 | Coconut | Cocos nucifera | Y | N | Y | |
| 2401 | 2401 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2402 | 2402 | Coconut | Cocos nucifera | Y | N | Y | |
| 2403 | 2403 | Coconut | Cocos nucifera | Y | N | Y | |
| 2404 | 2404 | Coconut | Cocos nucifera | Y | N | Y | |
| 2405 | 2405 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2406 | 2406 | Coconut | Cocos nucifera | Y | N | Y | |
| 2407 | 2407 | Coconut | Cocos nucifera | Y | N | Y | |
| 2408 | 2408 | Coconut | Cocos nucifera | Y | N | Y | |
| 2409 | 2409 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2410 | 2410 | Coconut | Cocos nucifera | Y | N | Y | |
| 2411 | 2411 | Coconut | Cocos nucifera | Y | N | Y | |
| 2412 | 2412 | Coconut | Cocos nucifera | Y | N | Y | |
| 2413 | 2413 | Coconut | Cocos nucifera | Y | N | Y | |
| 2414 | 2414 | Coconut | Cocos nucifera | Y | N | Y | |
| 2415 | 2415 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2416 | 2416 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2417 | 2417 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2418 | 2418 | Coconut | Cocos nucifera | Y | N | Y | |
| 2419 | 2419 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2420 | 2420 | Coconut | Cocos nucifera | Y | N | Y | |
| | | | | **Total** | **07** | **14** | |

Talathi
VARCEM S.G.

Range Forest Officer
Range Forest Office
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 24**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2421 | 2421 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2422 | 2422 | Coconut | Cocos nucifera | Y | N | Y | |
| 2423 | 2423 | Mango | Mangifera indica | Y | N | Y | |
| 2424 | 2424 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2425 | 2425 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2426 | 2426 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2427 | 2427 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2428 | 2428 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2429 | 2429 | Santon | Alstonia scholaris | Y | Y | N | |
| 2430 | 2430 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2431 | 2431 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2432 | 2432 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2433 | 2433 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2434 | 2434 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2435 | 2435 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2436 | 2436 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2437 | 2437 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2438 | 2438 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2439 | 2439 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2440 | 2440 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2441 | 2441 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi**

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2442 | 2442 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2443 | 2443 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2444 | 2444 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2445 | 2445 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2446 | 2446 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2447 | 2447 | Moi | Lannea coromandelica | Y | Y | N | |
| 2448 | 2448 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2449 | 2449 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2450 | 2450 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2451 | 2451 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2452 | 2452 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2453 | 2453 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2454 | 2454 | Madi | Areca catechu | Y | N | Y | |
| 2455 | 2455 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2456 | 2456 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2457 | 2457 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2458 | 2458 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2459 | 2459 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2460 | 2460 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2461 | 2461 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2462 | 2462 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2463 | 2463 | Kumbyo | Careya arborea | Y | Y | N | |
| 2464 | 2464 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2465 | 2465 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2466 | 2466 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2467 | 2467 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2468 | 2468 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2469 | 2469 | Bhirand | Garcinia indica | Y | N | Y | |
| 2470 | 2470 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2471 | 2471 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2472 | 2472 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2473 | 2473 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2474 | 2474 | Padval | Stereospermum personatum | Y | Y | N | |
| 2475 | 2475 | Kavach | Bridelia retusa | Y | Y | N | |
| 2476 | 2476 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2477 | 2477 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2478 | 2478 | Kumbyo | Careya arborea | Y | Y | N | |
| 2479 | 2479 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2480 | 2480 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2481 | 2481 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2482 | 2482 | Asan | Pterocarpus marsupium | Y | Y | N | |
| 2483 | 2483 | Asan | Pterocarpus marsupium | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**
VARCEM SAB.

**Range Forest Officer**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2484 | 2484 | Kumbyo | Careya arborea | Y | Y | N | |
| 2485 | 2485 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2486 | 2486 | Kumbyo | Careya arborea | Y | Y | N | |
| 2487 | 2487 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2488 | 2488 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2489 | 2489 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2490 | 2490 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2491 | 2491 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2492 | 2492 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2493 | 2493 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2494 | 2494 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2495 | 2495 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2496 | 2496 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2497 | 2497 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2498 | 2498 | Kadamba | Neolamarckia cadamba | Y | Y | N | |
| 2499 | 2499 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2500 | 2500 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2501 | 2501 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2502 | 2502 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2503 | 2503 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2504 | 2504 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissorem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2505 | 2505 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2506 | 2506 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2507 | 2507 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2508 | 2508 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2509 | 2509 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2510 | 2510 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 2511 | 2511 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2512 | 2512 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2513 | 2513 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2514 | 2514 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2515 | 2515 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2516 | 2516 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2517 | 2517 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2518 | 2518 | Moi | Lannea coromandelica | Y | Y | N | |
| 2519 | 2519 | Asan | Pterocarpus marsupium | Y | Y | N | |
| 2520 | 2520 | Bhirand | Garcinia indica | Y | N | Y | |
| 2521 | 2521 | Awalo | Emblica officinalis | Y | Y | N | |
| 2522 | 2522 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2523 | 2523 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2524 | 2524 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2525 | 2525 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2526 | 2526 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2527 | 2527 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2528 | 2528 | Kumbyo | Careya arborea | Y | Y | N | |
| 2529 | 2529 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2530 | 2530 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2531 | 2531 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2532 | 2532 | Kavach | Bridelia retusa | Y | Y | N | |
| 2533 | 2533 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2534 | 2534 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2535 | 2535 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2536 | 2536 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2537 | 2537 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2538 | 2538 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2539 | 2539 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2540 | 2540 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2541 | 2541 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2542 | 2542 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2543 | 2543 | Bhirand | Garcinia indica | Y | N | Y | |
| 2544 | 2544 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2545 | 2545 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2546 | 2546 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2547 | 2547 | Kumbyo | Careya arborea | Y | Y | N | |
| 2548 | 2548 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2549 | 2549 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2550 | 2550 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2551 | 2551 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2552 | 2552 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2553 | 2553 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2554 | 2554 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2555 | 2555 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2556 | 2556 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2557 | 2557 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2558 | 2558 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2559 | 2559 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2560 | 2560 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2561 | 2561 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2562 | 2562 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2563 | 2563 | Char | Buchanania lanzan | Y | Y | N | |
| 2564 | 2564 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2565 | 2565 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2566 | 2566 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2567 | 2567 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2568 | 2568 | Kumbyo | Careya arborea | Y | Y | N | |
| 2569 | 2569 | Gel | Randia dumetorum | Y | Y | N | |
| 2570 | 2570 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2571 | 2571 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2572 | 2572 | Kumbyo | Careya arborea | Y | Y | N | |
| 2573 | 2573 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2574 | 2574 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2575 | 2575 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2576 | 2576 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2577 | 2577 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2578 | 2578 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2579 | 2579 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2580 | 2580 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2581 | 2581 | Kumbyo | Careya arborea | Y | Y | N | |
| 2582 | 2582 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2583 | 2583 | Moi | Lannea coromandelica | Y | Y | N | |
| 2584 | 2584 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2585 | 2585 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2586 | 2586 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2587 | 2587 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2588 | 2588 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer
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Pissonem-Goa

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Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2589 | 2589 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2590 | 2590 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2591 | 2591 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2592 | 2592 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2593 | 2593 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2594 | 2594 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2595 | 2595 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2596 | 2596 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2597 | 2597 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2598 | 2598 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2599 | 2599 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2600 | 2600 | Bhillmad | Caryota urens | Y | Y | N | |
| 2601 | 2601 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2602 | 2602 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2603 | 2603 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2604 | 2604 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2605 | 2605 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2606 | 2606 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2607 | 2607 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2608 | 2608 | Bhirand | Garcinia indica | Y | N | Y | |
| 2609 | 2609 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

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Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2610 | 2610 | Awalo | Emblica officinalis | Y | Y | N | |
| 2611 | 2611 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2612 | 2612 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2613 | 2613 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2614 | 2614 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2615 | 2615 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2616 | 2616 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2617 | 2617 | Kumbyo | Careya arborea | Y | Y | N | |
| 2618 | 2618 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2619 | 2619 | Kumbyo | Careya arborea | Y | Y | N | |
| 2620 | 2620 | Moi | Lannea coromandelica | Y | Y | N | |
| 2621 | 2621 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2622 | 2622 | Kumbyo | Careya arborea | Y | Y | N | |
| 2623 | 2623 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2624 | 2624 | Kumbyo | Careya arborea | Y | Y | N | |
| 2625 | 2625 | Bayo | Cassia fistula | Y | Y | N | |
| 2626 | 2626 | Bhirand | Garcinia indica | Y | N | Y | |
| 2627 | 2627 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2628 | 2628 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2629 | 2629 | Gel | Randia dumetorum | Y | Y | N | |
| 2630 | 2630 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi
VARCEM GA

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2631 | 2631 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2632 | 2632 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2633 | 2633 | Ashoka | Saraca asoca | Y | Y | N | |
| 2634 | 2634 | Moi | Lannea coromandelica | Y | Y | N | |
| 2635 | 2635 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2636 | 2636 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2637 | 2637 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2638 | 2638 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2639 | 2639 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2640 | 2640 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2641 | 2641 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2642 | 2642 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2643 | 2643 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2644 | 2644 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2645 | 2645 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2646 | 2646 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2647 | 2647 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2648 | 2648 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2649 | 2649 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2650 | 2650 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2651 | 2651 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
VRCEM

Range Forest Officer
Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2652 | 2652 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2653 | 2653 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2654 | 2654 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2655 | 2655 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2656 | 2656 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2657 | 2657 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2658 | 2658 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2659 | 2659 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2660 | 2660 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2661 | 2661 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2662 | 2662 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2663 | 2663 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2664 | 2664 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2665 | 2665 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2666 | 2666 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2667 | 2667 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2668 | 2668 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2669 | 2669 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2670 | 2670 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2671 | 2671 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2672 | 2672 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

[redacted]athi
VARCEM SAB

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2673 | 2673 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2674 | 2674 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2675 | 2675 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2676 | 2676 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2677 | 2677 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2678 | 2678 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2679 | 2679 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2680 | 2680 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2681 | 2681 | Dabon | Grewia tiliaefolia | Y | Y | N | |
| 2682 | 2682 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2683 | 2683 | Gel | Randia dumetorum | Y | Y | N | |
| 2684 | 2684 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2685 | 2685 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2686 | 2686 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2687 | 2687 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2688 | 2688 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2689 | 2689 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2690 | 2690 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2691 | 2691 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2692 | 2692 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2693 | 2693 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
Circle

Range Forest Officer
Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2694 | 2694 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2695 | 2695 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2696 | 2696 | Padval | Stereospermum personatum | Y | Y | N | |
| 2697 | 2697 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2698 | 2698 | Voval | Mimusops elengi | Y | Y | N | |
| 2699 | 2699 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2700 | 2700 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2701 | 2701 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2702 | 2702 | Moi | Lannea coromandelica | Y | Y | N | |
| 2703 | 2703 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2704 | 2704 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2705 | 2705 | Bhillmad | Caryota urens | Y | Y | N | |
| 2706 | 2706 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2707 | 2707 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2708 | 2708 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2709 | 2709 | Bhillmad | Caryota urens | Y | Y | N | |
| 2710 | 2710 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2711 | 2711 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2712 | 2712 | Bhillmad | Caryota urens | Y | Y | N | |
| 2713 | 2713 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2714 | 2714 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2715 | 2715 | Bhillmad | Caryota urens | Y | Y | N | |
| 2716 | 2716 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2717 | 2717 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2718 | 2718 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2719 | 2719 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2720 | 2720 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2721 | 2721 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2722 | 2722 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2723 | 2723 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2724 | 2724 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2725 | 2725 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2726 | 2726 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2727 | 2727 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2728 | 2728 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2729 | 2729 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2730 | 2730 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2731 | 2731 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2732 | 2732 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2733 | 2733 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2734 | 2734 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2735 | 2735 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2736 | 2736 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2737 | 2737 | Moi | Lannea coromandelica | Y | Y | N | |
| 2738 | 2738 | Padval | Stereospermum personatum | Y | Y | N | |
| 2739 | 2739 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2740 | 2740 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2741 | 2741 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2742 | 2742 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2743 | 2743 | Bhillmad | Caryota urens | Y | Y | N | |
| 2744 | 2744 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2745 | 2745 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2746 | 2746 | Bhillmad | Caryota urens | Y | Y | N | |
| 2747 | 2747 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2748 | 2748 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2749 | 2749 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2750 | 2750 | Lokandi | Ixora nigricans | Y | Y | N | |
| 2751 | 2751 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2752 | 2752 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2753 | 2753 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2754 | 2754 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2755 | 2755 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2756 | 2756 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2757 | 2757 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2758 | 2758 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2759 | 2759 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2760 | 2760 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2761 | 2761 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2762 | 2762 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2763 | 2763 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2764 | 2764 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2765 | 2765 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2766 | 2766 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2767 | 2767 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2768 | 2768 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2769 | 2769 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2770 | 2770 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2771 | 2771 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2772 | 2772 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2773 | 2773 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2774 | 2774 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 2775 | 2775 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2776 | 2776 | Char | Buchanania lanzan | Y | Y | N | |
| 2777 | 2777 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
PALATH
VARCEM SAL

Range Forest Officer
Range Forest Officer,
Pissonem-Goa

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Inspector of Land & Survey

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2778 | 2778 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2779 | 2779 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2780 | 2780 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2781 | 2781 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2782 | 2782 | Moi | Lannea coromandelica | Y | Y | N | |
| 2783 | 2783 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2784 | 2784 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2785 | 2785 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2786 | 2786 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2787 | 2787 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2788 | 2788 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2789 | 2789 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2790 | 2790 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2791 | 2791 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2792 | 2792 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2793 | 2793 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2794 | 2794 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2795 | 2795 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2796 | 2796 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2797 | 2797 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2798 | 2798 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2799 | 2799 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2800 | 2800 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2801 | 2801 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2802 | 2802 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2803 | 2803 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2804 | 2804 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2805 | 2805 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2806 | 2806 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2807 | 2807 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2808 | 2808 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2809 | 2809 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2810 | 2810 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2811 | 2811 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2812 | 2812 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2813 | 2813 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2814 | 2814 | Kadamba | Neolamarckia cadamba | Y | Y | N | |
| 2815 | 2815 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2816 | 2816 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2817 | 2817 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2818 | 2818 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2819 | 2819 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Telathi

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Range Forest Officer, Pissonem-Goa

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2820 | 2820 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2821 | 2821 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2822 | 2822 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2823 | 2823 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2824 | 2824 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2825 | 2825 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2826 | 2826 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2827 | 2827 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2828 | 2828 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 2829 | 2829 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2830 | 2830 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2831 | 2831 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2832 | 2832 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2833 | 2833 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2834 | 2834 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2835 | 2835 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2836 | 2836 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2837 | 2837 | Kumbyo | Careya arborea | Y | Y | N | |
| 2838 | 2838 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2839 | 2839 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2840 | 2840 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
QUEPEM SAL

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Pissonem-Goa

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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2841 | 2841 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2842 | 2842 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2843 | 2843 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2844 | 2844 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2845 | 2845 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2846 | 2846 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2847 | 2847 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2848 | 2848 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2849 | 2849 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2850 | 2850 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2851 | 2851 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2852 | 2852 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2853 | 2853 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2854 | 2854 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2855 | 2855 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2856 | 2856 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2857 | 2857 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2858 | 2858 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2859 | 2859 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2860 | 2860 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2861 | 2861 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2862 | 2862 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2863 | 2863 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2864 | 2864 | Bayo | Cassia fistula | Y | Y | N | |
| 2865 | 2865 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2866 | 2866 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2867 | 2867 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2868 | 2868 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2869 | 2869 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2870 | 2870 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2871 | 2871 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2872 | 2872 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2873 | 2873 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2874 | 2874 | Voval | Mimusops elengi | Y | Y | N | |
| 2875 | 2875 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2876 | 2876 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2877 | 2877 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2878 | 2878 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2879 | 2879 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2880 | 2880 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2881 | 2881 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2882 | 2882 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Range Forest Officer,
Fissohem-Goa

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Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2883 | 2883 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2884 | 2884 | Bhirand | Garcinia indica | Y | N | Y | |
| 2885 | 2885 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2886 | 2886 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2887 | 2887 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2888 | 2888 | Char | Buchanania lanzan | Y | Y | N | |
| 2889 | 2889 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2890 | 2890 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2891 | 2891 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2892 | 2892 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2893 | 2893 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2894 | 2894 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2895 | 2895 | Bhirand | Garcinia indica | Y | N | Y | |
| 2896 | 2896 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2897 | 2897 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2898 | 2898 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2899 | 2899 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2900 | 2900 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2901 | 2901 | Jambol | Syzygium Cumini | Y | Y | N | |
| 2902 | 2902 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2903 | 2903 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **16** | **05** | |

Palathi
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**Range Forest Officer**
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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 24**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2904 | 2904 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2905 | 2905 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2906 | 2906 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2907 | 2907 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2908 | 2908 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2909 | 2909 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2910 | 2910 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2911 | 2911 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2912 | 2912 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2913 | 2913 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2914 | 2914 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2915 | 2915 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2916 | 2916 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2917 | 2917 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2918 | 2918 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2919 | 2919 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2920 | 2920 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2921 | 2921 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2922 | 2922 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2923 | 2923 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2924 | 2924 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

Talathi
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**Range Forest Officer**
Range Forest Officer,
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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2925 | 2925 | Bhirand | Garcinia indica | Y | N | Y | |
| 2926 | 2926 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2927 | 2927 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2928 | 2928 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2929 | 2929 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2930 | 2930 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2931 | 2931 | Bhillmad | Caryota urens | Y | Y | N | |
| 2932 | 2932 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2933 | 2933 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2934 | 2934 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2935 | 2935 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2936 | 2936 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2937 | 2937 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2938 | 2938 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2939 | 2939 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2940 | 2940 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2941 | 2941 | Cashew | Anacardium occidentale | Y | N | Y | |
| 2942 | 2942 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2943 | 2943 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2944 | 2944 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2945 | 2945 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **13** | **08** | |

Talathi
VARCEM SAZ

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Range Forest Officer,
Pissonem-Goa

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Inspector of Land & Survey

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2946 | 2946 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2947 | 2947 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2948 | 2948 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2949 | 2949 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2950 | 2950 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2951 | 2951 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2952 | 2952 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2953 | 2953 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2954 | 2954 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2955 | 2955 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2956 | 2956 | Rumod | Ficus racemosa | Y | Y | N | |
| 2957 | 2957 | Rumod | Ficus racemosa | Y | Y | N | |
| 2958 | 2958 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2959 | 2959 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2960 | 2960 | Lokandi | Ixora nigricans | Y | Y | N | |
| 2961 | 2961 | Rumod | Ficus racemosa | Y | Y | N | |
| 2962 | 2962 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2963 | 2963 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 2964 | 2964 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2965 | 2965 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2966 | 2966 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

VARCEM SAG

Range Forest Officer

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2967 | 2967 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2968 | 2968 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2969 | 2969 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2970 | 2970 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2971 | 2971 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2972 | 2972 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2973 | 2973 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2974 | 2974 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2975 | 2975 | Moi | Lannea coromandelica | Y | Y | N | |
| 2976 | 2976 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2977 | 2977 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 2978 | 2978 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2979 | 2979 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2980 | 2980 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2981 | 2981 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2982 | 2982 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 2983 | 2983 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2984 | 2984 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2985 | 2985 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2986 | 2986 | Kasam | Schleichera oleosa | Y | Y | N | |
| 2987 | 2987 | Ghoting | Terminalia bellirica | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 2988 | 2988 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2989 | 2989 | Bhirand | Garcinia indica | Y | N | Y | |
| 2990 | 2990 | Santon | Alstonia scholaris | Y | Y | N | |
| 2991 | 2991 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2992 | 2992 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2993 | 2993 | Lokandi | Ixora nigricans | Y | Y | N | |
| 2994 | 2994 | Lokandi | Ixora nigricans | Y | Y | N | |
| 2995 | 2995 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 2996 | 2996 | Kindal | Terminalia paniculata | Y | Y | N | |
| 2997 | 2997 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 2998 | 2998 | Matti | Terminalia tomentosa | Y | Y | N | |
| 2999 | 2999 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3000 | 3000 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **12** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3001 | 3001 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3002 | 3002 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3003 | 3003 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3004 | 3004 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3005 | 3005 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3006 | 3006 | Bhirand | Garcinia indica | Y | N | Y | |
| 3007 | 3007 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3008 | 3008 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3009 | 3009 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3010 | 3010 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3011 | 3011 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3012 | 3012 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3013 | 3013 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3014 | 3014 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3015 | 3015 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3016 | 3016 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3017 | 3017 | Kumbyo | Careya arborea | Y | Y | N | |
| 3018 | 3018 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3019 | 3019 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3020 | 3020 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3021 | 3021 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **18** | **03** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3022 | 3022 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3023 | 3023 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3024 | 3024 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3025 | 3025 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3026 | 3026 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3027 | 3027 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3028 | 3028 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3029 | 3029 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3030 | 3030 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3031 | 3031 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3032 | 3032 | Kumbyo | Careya arborea | Y | Y | N | |
| 3033 | 3033 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3034 | 3034 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3035 | 3035 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3036 | 3036 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3037 | 3037 | Santon | Alstonia scholaris | Y | Y | N | |
| 3038 | 3038 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3039 | 3039 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3040 | 3040 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3041 | 3041 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3042 | 3042 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **16** | **05** | |

Talathi

Range Forest Officer

F.S.

Inspector of Land & Survey

Land owner/Representative

Pisconem-Goa

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3043 | 3043 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3044 | 3044 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3045 | 3045 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3046 | 3046 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3047 | 3047 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3048 | 3048 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3049 | 3049 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3050 | 3050 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3051 | 3051 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3052 | 3052 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3053 | 3053 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3054 | 3054 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3055 | 3055 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3056 | 3056 | Savor | Bombax ceiba | Y | Y | N | |
| 3057 | 3057 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3058 | 3058 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3059 | 3059 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3060 | 3060 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3061 | 3061 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3062 | 3062 | Bhillmad | Caryota urens | Y | Y | N | |
| 3063 | 3063 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Pilathi
JAICEM SAB

**Range Forest Officer**
Pissurlem-Goa

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3064 | 3064 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3065 | 3065 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3066 | 3066 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3067 | 3067 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3068 | 3068 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3069 | 3069 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3070 | 3070 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3071 | 3071 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3072 | 3072 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3073 | 3073 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3074 | 3074 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3075 | 3075 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3076 | 3076 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3077 | 3077 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3078 | 3078 | Hedu | Adina cordifolia | Y | Y | N | |
| 3079 | 3079 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3080 | 3080 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3081 | 3081 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3082 | 3082 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3083 | 3083 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3084 | 3084 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
SARCEM SAL

Range Forest Officer
Range Forest Officer
Pisconem-Goa

F.S

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3085 | 3085 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3086 | 3086 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3087 | 3087 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3088 | 3088 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3089 | 3089 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3090 | 3090 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3091 | 3091 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3092 | 3092 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3093 | 3093 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3094 | 3094 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3095 | 3095 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3096 | 3096 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3097 | 3097 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3098 | 3098 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3099 | 3099 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3100 | 3100 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3101 | 3101 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3102 | 3102 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3103 | 3103 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3104 | 3104 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3105 | 3105 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3106 | 3106 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3107 | 3107 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3108 | 3108 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3109 | 3109 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3110 | 3110 | Moi | Lannea coromandelica | Y | Y | N | |
| 3111 | 3111 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3112 | 3112 | Kumbyo | Careya arborea | Y | Y | N | |
| 3113 | 3113 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3114 | 3114 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3115 | 3115 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3116 | 3116 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3117 | 3117 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3118 | 3118 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3119 | 3119 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3120 | 3120 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3121 | 3121 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3122 | 3122 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3123 | 3123 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3124 | 3124 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3125 | 3125 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3126 | 3126 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
VARCEM Sattari

Range Forest Officer
Range Forest Officer
Picconem-Goa

F.S

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3127 | 3127 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3128 | 3128 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3129 | 3129 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3130 | 3130 | Moi | Lannea coromandelica | Y | Y | N | |
| 3131 | 3131 | Kumbyo | Careya arborea | Y | Y | N | |
| 3132 | 3132 | Moi | Lannea coromandelica | Y | Y | N | |
| 3133 | 3133 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3134 | 3134 | Rumod | Ficus racemosa | Y | Y | N | |
| 3135 | 3135 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3136 | 3136 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3137 | 3137 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3138 | 3138 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3139 | 3139 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3140 | 3140 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3141 | 3141 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3142 | 3142 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3143 | 3143 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3144 | 3144 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3145 | 3145 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3146 | 3146 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3147 | 3147 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3148 | 3148 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3149 | 3149 | Santon | Alstonia scholaris | Y | Y | N | |
| 3150 | 3150 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3151 | 3151 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3152 | 3152 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3153 | 3153 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3154 | 3154 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3155 | 3155 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3156 | 3156 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3157 | 3157 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3158 | 3158 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3159 | 3159 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3160 | 3160 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3161 | 3161 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3162 | 3162 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3163 | 3163 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3164 | 3164 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3165 | 3165 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3166 | 3166 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3167 | 3167 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3168 | 3168 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3169 | 3169 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3170 | 3170 | Kumbyo | Careya arborea | Y | Y | N | |
| 3171 | 3171 | Bhirand | Garcinia indica | Y | N | Y | |
| 3172 | 3172 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3173 | 3173 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3174 | 3174 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3175 | 3175 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3176 | 3176 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3177 | 3177 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3178 | 3178 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3179 | 3179 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3180 | 3180 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3181 | 3181 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3182 | 3182 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3183 | 3183 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3184 | 3184 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3185 | 3185 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3186 | 3186 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3187 | 3187 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3188 | 3188 | Santon | Alstonia scholaris | Y | Y | N | |
| 3189 | 3189 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

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Range Forest Officer
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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3190 | 3190 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3191 | 3191 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3192 | 3192 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3193 | 3193 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3194 | 3194 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3195 | 3195 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3196 | 3196 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3197 | 3197 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3198 | 3198 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3199 | 3199 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3200 | 3200 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3201 | 3201 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3202 | 3202 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3203 | 3203 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3204 | 3204 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3205 | 3205 | Undi | Calophyllum inophyllum | Y | Y | N | |
| 3206 | 3206 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3207 | 3207 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3208 | 3208 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3209 | 3209 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3210 | 3210 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3211 | 3211 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3212 | 3212 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3213 | 3213 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3214 | 3214 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3215 | 3215 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3216 | 3216 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3217 | 3217 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3218 | 3218 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3219 | 3219 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3220 | 3220 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3221 | 3221 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3222 | 3222 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3223 | 3223 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3224 | 3224 | Kumbyo | Careya arborea | Y | Y | N | |
| 3225 | 3225 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3226 | 3226 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3227 | 3227 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3228 | 3228 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3229 | 3229 | Padval | Stereospermum personatum | Y | Y | N | |
| 3230 | 3230 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3231 | 3231 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3232 | 3232 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3233 | 3233 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3234 | 3234 | Kumbyo | Careya arborea | Y | Y | N | |
| 3235 | 3235 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3236 | 3236 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3237 | 3237 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3238 | 3238 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3239 | 3239 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3240 | 3240 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3241 | 3241 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3242 | 3242 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3243 | 3243 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3244 | 3244 | Kumbyo | Careya arborea | Y | Y | N | |
| 3245 | 3245 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3246 | 3246 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3247 | 3247 | Bhirand | Garcinia indica | Y | N | Y | |
| 3248 | 3248 | Moi | Lannea coromandelica | Y | Y | N | |
| 3249 | 3249 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3250 | 3250 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3251 | 3251 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3252 | 3252 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3253 | 3253 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3254 | 3254 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3255 | 3255 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3256 | 3256 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3257 | 3257 | Kavach | Bridelia retusa | Y | Y | N | |
| 3258 | 3258 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3259 | 3259 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3260 | 3260 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3261 | 3261 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3262 | 3262 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3263 | 3263 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3264 | 3264 | Patponas | Ficus callosa | Y | Y | N | |
| 3265 | 3265 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3266 | 3266 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3267 | 3267 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3268 | 3268 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3269 | 3269 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3270 | 3270 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3271 | 3271 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3272 | 3272 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3273 | 3273 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

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**Range Forest Officer**

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3274 | 3274 | Mango | Mangifera indica | Y | N | Y | |
| 3275 | 3275 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3276 | 3276 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3277 | 3277 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3278 | 3278 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3279 | 3279 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3280 | 3280 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3281 | 3281 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3282 | 3282 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3283 | 3283 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3284 | 3284 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3285 | 3285 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3286 | 3286 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3287 | 3287 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3288 | 3288 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3289 | 3289 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3290 | 3290 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3291 | 3291 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3292 | 3292 | Bhillmad | Caryota urens | Y | Y | N | |
| 3293 | 3293 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3294 | 3294 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3295 | 3295 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3296 | 3296 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3297 | 3297 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3298 | 3298 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3299 | 3299 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3300 | 3300 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3301 | 3301 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3302 | 3302 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3303 | 3303 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3304 | 3304 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3305 | 3305 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3306 | 3306 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3307 | 3307 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3308 | 3308 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3309 | 3309 | Kavach | Bridelia retusa | Y | Y | N | |
| 3310 | 3310 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3311 | 3311 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3312 | 3312 | Kumbyo | Careya arborea | Y | Y | N | |
| 3313 | 3313 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3314 | 3314 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3315 | 3315 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Palathi
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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3316 | 3316 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3317 | 3317 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3318 | 3318 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3319 | 3319 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3320 | 3320 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3321 | 3321 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3322 | 3322 | Kumbyo | Careya arborea | Y | Y | N | |
| 3323 | 3323 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3324 | 3324 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3325 | 3325 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3326 | 3326 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3327 | 3327 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3328 | 3328 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3329 | 3329 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3330 | 3330 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3331 | 3331 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3332 | 3332 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3333 | 3333 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3334 | 3334 | Kavach | Bridelia retusa | Y | Y | N | |
| 3335 | 3335 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3336 | 3336 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

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Range Forest Officer,
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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3337 | 3337 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3338 | 3338 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3339 | 3339 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3340 | 3340 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3341 | 3341 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3342 | 3342 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3343 | 3343 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3344 | 3344 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3345 | 3345 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3346 | 3346 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3347 | 3347 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3348 | 3348 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3349 | 3349 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3350 | 3350 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3351 | 3351 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3352 | 3352 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3353 | 3353 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3354 | 3354 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3355 | 3355 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3356 | 3356 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3357 | 3357 | Bhillmad | Caryota urens | Y | Y | N | |
| | | | | **Total** | **21** | - | |

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# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3358 | 3358 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3359 | 3359 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3360 | 3360 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3361 | 3361 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3362 | 3362 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3363 | 3363 | Bhillmad | Caryota urens | Y | Y | N | |
| 3364 | 3364 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3365 | 3365 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3366 | 3366 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3367 | 3367 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3368 | 3368 | Kumbyo | Careya arborea | Y | Y | N | |
| 3369 | 3369 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3370 | 3370 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3371 | 3371 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3372 | 3372 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3373 | 3373 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3374 | 3374 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3375 | 3375 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 3376 | 3376 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3377 | 3377 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3378 | 3378 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

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Land owner/Representative

Range Forest Officer, Fisconem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3379 | 3379 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3380 | 3380 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3381 | 3381 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3382 | 3382 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3383 | 3383 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3384 | 3384 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3385 | 3385 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3386 | 3386 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3387 | 3387 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3388 | 3388 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3389 | 3389 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3390 | 3390 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3391 | 3391 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3392 | 3392 | Bhillmad | Caryota urens | Y | Y | N | |
| 3393 | 3393 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3394 | 3394 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3395 | 3395 | Kumbyo | Careya arborea | Y | Y | N | |
| 3396 | 3396 | Santon | Alstonia scholaris | Y | Y | N | |
| 3397 | 3397 | Bhillmad | Caryota urens | Y | Y | N | |
| 3398 | 3398 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3399 | 3399 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
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Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3400 | 3400 | Moi | Lannea coromandelica | Y | Y | N | |
| 3401 | 3401 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3402 | 3402 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3403 | 3403 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3404 | 3404 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3405 | 3405 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3406 | 3406 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3407 | 3407 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3408 | 3408 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3409 | 3409 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3410 | 3410 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3411 | 3411 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3412 | 3412 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3413 | 3413 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3414 | 3414 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3415 | 3415 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3416 | 3416 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3417 | 3417 | Bhillmad | Caryota urens | Y | Y | N | |
| 3418 | 3418 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3419 | 3419 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3420 | 3420 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3421 | 3421 | Bhillmad | Caryota urens | Y | Y | N | |
| 3422 | 3422 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3423 | 3423 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3424 | 3424 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3425 | 3425 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3426 | 3426 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3427 | 3427 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3428 | 3428 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3429 | 3429 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3430 | 3430 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3431 | 3431 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3432 | 3432 | Bhillmad | Caryota urens | Y | Y | N | |
| 3433 | 3433 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3434 | 3434 | Kavach | Bridelia retusa | Y | Y | N | |
| 3435 | 3435 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3436 | 3436 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3437 | 3437 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3438 | 3438 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3439 | 3439 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3440 | 3440 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3441 | 3441 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3442 | 3442 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3443 | 3443 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3444 | 3444 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3445 | 3445 | Kumbyo | Careya arborea | Y | Y | N | |
| 3446 | 3446 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3447 | 3447 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3448 | 3448 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3449 | 3449 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3450 | 3450 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3451 | 3451 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3452 | 3452 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3453 | 3453 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3454 | 3454 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3455 | 3455 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3456 | 3456 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3457 | 3457 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3458 | 3458 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3459 | 3459 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3460 | 3460 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3461 | 3461 | Moi | Lannea coromandelica | Y | Y | N | |
| 3462 | 3462 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
VARCEM SAR

Range Forest Officer
Pissonem-Goa

F.S

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3463 | 3463 | Bhillmad | Caryota urens | Y | Y | N | |
| 3464 | 3464 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3465 | 3465 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3466 | 3466 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3467 | 3467 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3468 | 3468 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3469 | 3469 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3470 | 3470 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3471 | 3471 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3472 | 3472 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3473 | 3473 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3474 | 3474 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3475 | 3475 | Bhillmad | Caryota urens | Y | Y | N | |
| 3476 | 3476 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3477 | 3477 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3478 | 3478 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3479 | 3479 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3480 | 3480 | Kasam | Schleichera oleosa | Y | Y | N | |
| 3481 | 3481 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3482 | 3482 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3483 | 3483 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3484 | 3484 | Voval | Mimusops elengi | Y | Y | N | |
| 3485 | 3485 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3486 | 3486 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3487 | 3487 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3488 | 3488 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3489 | 3489 | Kasam | Schleichera oleosa | Y | Y | N | |
| 3490 | 3490 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3491 | 3491 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3492 | 3492 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3493 | 3493 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3494 | 3494 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3495 | 3495 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3496 | 3496 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3497 | 3497 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3498 | 3498 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3499 | 3499 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3500 | 3500 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3501 | 3501 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3502 | 3502 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3503 | 3503 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3504 | 3504 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
ARCEM SAB

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3505 | 3505 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3506 | 3506 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3507 | 3507 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3508 | 3508 | Kumbyo | Careya arborea | Y | Y | N | |
| 3509 | 3509 | Savor | Bombax ceiba | Y | Y | N | |
| 3510 | 3510 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3511 | 3511 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3512 | 3512 | Kumbyo | Careya arborea | Y | Y | N | |
| 3513 | 3513 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3514 | 3514 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3515 | 3515 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3516 | 3516 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3517 | 3517 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3518 | 3518 | Savor | Bombax ceiba | Y | Y | N | |
| 3519 | 3519 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3520 | 3520 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3521 | 3521 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3522 | 3522 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3523 | 3523 | Kumbyo | Careya arborea | Y | Y | N | |
| 3524 | 3524 | Jack fruit | Artocarpus heterophyllus | Y | N | Y | |
| 3525 | 3525 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
ACEM SAG

Range Forest Officer
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3526 | 3526 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3527 | 3527 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3528 | 3528 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3529 | 3529 | Moi | Lannea coromandelica | Y | Y | N | |
| 3530 | 3530 | Hedu | Adina cordifolia | Y | Y | N | |
| 3531 | 3531 | Mango | Mangifera indica | Y | N | Y | |
| 3532 | 3532 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3533 | 3533 | Kavach | Bridelia retusa | Y | Y | N | |
| 3534 | 3534 | Kavach | Bridelia retusa | Y | Y | N | |
| 3535 | 3535 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3536 | 3536 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3537 | 3537 | Kumbyo | Careya arborea | Y | Y | N | |
| 3538 | 3538 | Siras | Albizia lebbeck | Y | Y | N | |
| 3539 | 3539 | Kumbyo | Careya arborea | Y | Y | N | |
| 3540 | 3540 | Kumbyo | Careya arborea | Y | Y | N | |
| 3541 | 3541 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3542 | 3542 | Moi | Lannea coromandelica | Y | Y | N | |
| 3543 | 3543 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3544 | 3544 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3545 | 3545 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3546 | 3546 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi
VARCEM SAZ

Range Forest Officer

FS

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3547 | 3547 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3548 | 3548 | Kumbyo | Careya arborea | Y | Y | N | |
| 3549 | 3549 | Moi | Lannea coromandelica | Y | Y | N | |
| 3550 | 3550 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3551 | 3551 | Moi | Lannea coromandelica | Y | Y | N | |
| 3552 | 3552 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3553 | 3553 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3554 | 3554 | Rumod | Ficus racemosa | Y | Y | N | |
| 3555 | 3555 | Rumod | Ficus racemosa | Y | Y | N | |
| 3556 | 3556 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3557 | 3557 | Char | Buchanania lanzan | Y | Y | N | |
| 3558 | 3558 | Kumbyo | Careya arborea | Y | Y | N | |
| 3559 | 3559 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3560 | 3560 | Moi | Lannea coromandelica | Y | Y | N | |
| 3561 | 3561 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3562 | 3562 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 3563 | 3563 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3564 | 3564 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3565 | 3565 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3566 | 3566 | Moi | Lannea coromandelica | Y | Y | N | |
| 3567 | 3567 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
TALUKA SARVEYOR

Range Forest Officer
Pissorem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3568 | 3568 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3569 | 3569 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3570 | 3570 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3571 | 3571 | Moi | Lannea coromandelica | Y | Y | N | |
| 3572 | 3572 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3573 | 3573 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3574 | 3574 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3575 | 3575 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3576 | 3576 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3577 | 3577 | Coconut | Cocos nucifera | Y | N | Y | |
| 3578 | 3578 | Coconut | Cocos nucifera | Y | N | Y | |
| 3579 | 3579 | Coconut | Cocos nucifera | Y | N | Y | |
| 3580 | 3580 | Coconut | Cocos nucifera | Y | N | Y | |
| 3581 | 3581 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3582 | 3582 | Savor | Bombax ceiba | Y | Y | N | |
| 3583 | 3583 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3584 | 3584 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3585 | 3585 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3586 | 3586 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3587 | 3587 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3588 | 3588 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

Talathi
MARCEM SAL

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3589 | 3589 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3590 | 3590 | Savor | Bombax ceiba | Y | Y | N | |
| 3591 | 3591 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3592 | 3592 | Coconut | Cocos nucifera | Y | N | Y | |
| 3593 | 3593 | Coconut | Cocos nucifera | Y | N | Y | |
| 3594 | 3594 | Coconut | Cocos nucifera | Y | N | Y | |
| 3595 | 3595 | Coconut | Cocos nucifera | Y | N | Y | |
| 3596 | 3596 | Coconut | Cocos nucifera | Y | N | Y | |
| 3597 | 3597 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3598 | 3598 | Coconut | Cocos nucifera | Y | N | Y | |
| 3599 | 3599 | Coconut | Cocos nucifera | Y | N | Y | |
| 3600 | 3600 | Coconut | Cocos nucifera | Y | N | Y | |
| 3601 | 3601 | Coconut | Cocos nucifera | Y | N | Y | |
| 3602 | 3602 | Coconut | Cocos nucifera | Y | N | Y | |
| 3603 | 3603 | Coconut | Cocos nucifera | Y | N | Y | |
| 3604 | 3604 | Coconut | Cocos nucifera | Y | N | Y | |
| 3605 | 3605 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3606 | 3606 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3607 | 3607 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3608 | 3608 | Coconut | Cocos nucifera | Y | N | Y | |
| 3609 | 3609 | Coconut | Cocos nucifera | Y | N | Y | |
| | | | | **Total** | **07** | **14** | |

Talathi
QUEPEM SAL

Range Forest Officer
Fisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3610 | 3610 | Coconut | Cocos nucifera | Y | N | Y | |
| 3611 | 3611 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3612 | 3612 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3613 | 3613 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3614 | 3614 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3615 | 3615 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3616 | 3616 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3617 | 3617 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3618 | 3618 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3619 | 3619 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3620 | 3620 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3621 | 3621 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3622 | 3622 | Coconut | Cocos nucifera | Y | N | Y | |
| 3623 | 3623 | Coconut | Cocos nucifera | Y | N | Y | |
| 3624 | 3624 | Coconut | Cocos nucifera | Y | N | Y | |
| 3625 | 3625 | Jack fruit | Artocarpus heterophyllus | Y | N | Y | |
| 3626 | 3626 | Coconut | Cocos nucifera | Y | N | Y | |
| 3627 | 3627 | Coconut | Cocos nucifera | Y | N | Y | |
| 3628 | 3628 | Coconut | Cocos nucifera | Y | N | Y | |
| 3629 | 3629 | Coconut | Cocos nucifera | Y | N | Y | |
| 3630 | 3630 | Coconut | Cocos nucifera | Y | N | Y | |
| | | | | **Total** | **09** | **12** | |

**Talathi**

**Range Forest Officer**

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3631 | 3631 | Coconut | Cocos nucifera | Y | N | Y | |
| 3632 | 3632 | Coconut | Cocos nucifera | Y | N | Y | |
| 3633 | 3633 | Coconut | Cocos nucifera | Y | N | Y | |
| 3634 | 3634 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3635 | 3635 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3636 | 3636 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3637 | 3637 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3638 | 3638 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3639 | 3639 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3640 | 3640 | Acacia | Acacia auriculiformis | Y | Y | N | |
| 3641 | 3641 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3642 | 3642 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3643 | 3643 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3644 | 3644 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3645 | 3645 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3646 | 3646 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3647 | 3647 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3648 | 3648 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3649 | 3649 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3650 | 3650 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3651 | 3651 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

FS.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3652 | 3652 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3653 | 3653 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3654 | 3654 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3655 | 3655 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3656 | 3656 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3657 | 3657 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3658 | 3658 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3659 | 3659 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3660 | 3660 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3661 | 3661 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3662 | 3662 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3663 | 3663 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3664 | 3664 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3665 | 3665 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3666 | 3666 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3667 | 3667 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3668 | 3668 | Jack fruit | Artocarpus heterophyllus | Y | N | Y | |
| 3669 | 3669 | Madi | Areca catechu | Y | N | Y | |
| 3670 | 3670 | Madi | Areca catechu | Y | N | Y | |
| 3671 | 3671 | Madi | Areca catechu | Y | N | Y | |
| 3672 | 3672 | Jack fruit | Artocarpus heterophyllus | Y | N | Y | |
| | | | | **Total** | **16** | **05** | |

**Talathi**
VARCEM SAUD

**Range Forest Officer**
Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3673 | 3673 | Madi | Areca catechu | Y | N | Y | |
| 3674 | 3674 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3675 | 3675 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3676 | 3676 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3677 | 3677 | Madi | Areca catechu | Y | N | Y | |
| 3678 | 3678 | Madi | Areca catechu | Y | N | Y | |
| 3679 | 3679 | Madi | Areca catechu | Y | N | Y | |
| 3680 | 3680 | Madi | Areca catechu | Y | N | Y | |
| 3681 | 3681 | Madi | Areca catechu | Y | N | Y | |
| 3682 | 3682 | Madi | Areca catechu | Y | N | Y | |
| 3683 | 3683 | Madi | Areca catechu | Y | N | Y | |
| 3684 | 3684 | Madi | Areca catechu | Y | N | Y | |
| 3685 | 3685 | Madi | Areca catechu | Y | N | Y | |
| 3686 | 3686 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3687 | 3687 | Bhirand | Garcinia indica | Y | N | Y | |
| 3688 | 3688 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3689 | 3689 | Kadamba | Neolamarckia cadamba | Y | Y | N | |
| 3690 | 3690 | Moi | Lannea coromandelica | Y | Y | N | |
| 3691 | 3691 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3692 | 3692 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3693 | 3693 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **10** | **11** | |

**Talathi** **Range Forest Officer** F.S. **Inspector of Land & Survey** **Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3694 | 3694 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3695 | 3695 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3696 | 3696 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3697 | 3697 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3698 | 3698 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3699 | 3699 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3700 | 3700 | Kumbyo | Careya arborea | Y | Y | N | |
| 3701 | 3701 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3702 | 3702 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3703 | 3703 | Hedu | Adina cordifolia | Y | Y | N | |
| 3704 | 3704 | Awalo | Emblica officinalis | Y | Y | N | |
| 3705 | 3705 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3706 | 3706 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3707 | 3707 | Awalo | Emblica officinalis | Y | Y | N | |
| 3708 | 3708 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3709 | 3709 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3710 | 3710 | Kasam | Schleichera oleosa | Y | Y | N | |
| 3711 | 3711 | Kasam | Schleichera oleosa | Y | Y | N | |
| 3712 | 3712 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3713 | 3713 | Kumbyo | Careya arborea | Y | Y | N | |
| 3714 | 3714 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3715 | 3715 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3716 | 3716 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3717 | 3717 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3718 | 3718 | Bhillmad | Caryota urens | Y | Y | N | |
| 3719 | 3719 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3720 | 3720 | Moi | Lannea coromandelica | Y | Y | N | |
| 3721 | 3721 | Kumbyo | Careya arborea | Y | Y | N | |
| 3722 | 3722 | Kumbyo | Careya arborea | Y | Y | N | |
| 3723 | 3723 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3724 | 3724 | Char | Buchanania lanzan | Y | Y | N | |
| 3725 | 3725 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3726 | 3726 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3727 | 3727 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3728 | 3728 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3729 | 3729 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3730 | 3730 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3731 | 3731 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3732 | 3732 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3733 | 3733 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3734 | 3734 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3735 | 3735 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Palathi
MRCEM

**Range Forest Officer**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3736 | 3736 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3737 | 3737 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3738 | 3738 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3739 | 3739 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3740 | 3740 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3741 | 3741 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3742 | 3742 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3743 | 3743 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3744 | 3744 | Char | Buchanania lanzan | Y | Y | N | |
| 3745 | 3745 | Katekavach | Bridelia retusa | Y | Y | N | |
| 3746 | 3746 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3747 | 3747 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3748 | 3748 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3749 | 3749 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3750 | 3750 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3751 | 3751 | Kavach | Bridelia retusa | Y | Y | N | |
| 3752 | 3752 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3753 | 3753 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3754 | 3754 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3755 | 3755 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3756 | 3756 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
VARCEM SAB

**Range Forest Officer**
Piscanam-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3757 | 3757 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 3758 | 3758 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3759 | 3759 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3760 | 3760 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3761 | 3761 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3762 | 3762 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3763 | 3763 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3764 | 3764 | Char | Buchanania lanzan | Y | Y | N | |
| 3765 | 3765 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3766 | 3766 | Moi | Lannea coromandelica | Y | Y | N | |
| 3767 | 3767 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3768 | 3768 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3769 | 3769 | Kumbyo | Careya arborea | Y | Y | N | |
| 3770 | 3770 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3771 | 3771 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3772 | 3772 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3773 | 3773 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3774 | 3774 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3775 | 3775 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3776 | 3776 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3777 | 3777 | Bhirand | Garcinia indica | Y | N | Y | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3778 | 3778 | Kumbyo | Careya arborea | Y | Y | N | |
| 3779 | 3779 | Char | Buchanania lanzan | Y | Y | N | |
| 3780 | 3780 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3781 | 3781 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3782 | 3782 | Moi | Lannea coromandelica | Y | Y | N | |
| 3783 | 3783 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3784 | 3784 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3785 | 3785 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3786 | 3786 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3787 | 3787 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3788 | 3788 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3789 | 3789 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3790 | 3790 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3791 | 3791 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3792 | 3792 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3793 | 3793 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3794 | 3794 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3795 | 3795 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3796 | 3796 | Awalo | Emblica officinalis | Y | Y | N | |
| 3797 | 3797 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3798 | 3798 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
VARCEM GA

Range Forest Officer
Range Forest Officer,
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3799 | 3799 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3800 | 3800 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3801 | 3801 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3802 | 3802 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3803 | 3803 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3804 | 3804 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3805 | 3805 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3806 | 3806 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3807 | 3807 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3808 | 3808 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3809 | 3809 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3810 | 3810 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3811 | 3811 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3812 | 3812 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3813 | 3813 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3814 | 3814 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3815 | 3815 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3816 | 3816 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3817 | 3817 | Awalo | Emblica officinalis | Y | Y | N | |
| 3818 | 3818 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3819 | 3819 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3820 | 3820 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3821 | 3821 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3822 | 3822 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3823 | 3823 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3824 | 3824 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3825 | 3825 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3826 | 3826 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3827 | 3827 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3828 | 3828 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3829 | 3829 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3830 | 3830 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3831 | 3831 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3832 | 3832 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3833 | 3833 | Kumbyo | Careya arborea | Y | Y | N | |
| 3834 | 3834 | Voval | Mimusops elengi | Y | Y | N | |
| 3835 | 3835 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3836 | 3836 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3837 | 3837 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3838 | 3838 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3839 | 3839 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3840 | 3840 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
VARCEM GA

**Range Forest Officer**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3841 | 3841 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3842 | 3842 | Kumbyo | Careya arborea | Y | Y | N | |
| 3843 | 3843 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3844 | 3844 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3845 | 3845 | Gel | Randia dumetorum | Y | Y | N | |
| 3846 | 3846 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3847 | 3847 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3848 | 3848 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3849 | 3849 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3850 | 3850 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3851 | 3851 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3852 | 3852 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3853 | 3853 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3854 | 3854 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3855 | 3855 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3856 | 3856 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3857 | 3857 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3858 | 3858 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3859 | 3859 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3860 | 3860 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3861 | 3861 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi**
MARCEM SAL

**Range Forest Officer**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3862 | 3862 | Kavach | Bridelia retusa | Y | Y | N | |
| 3863 | 3863 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3864 | 3864 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3865 | 3865 | Kumbyo | Careya arborea | Y | Y | N | |
| 3866 | 3866 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3867 | 3867 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3868 | 3868 | Siras | Albizia lebbeck | Y | Y | N | |
| 3869 | 3869 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3870 | 3870 | Siras | Albizia lebbeck | Y | Y | N | |
| 3871 | 3871 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3872 | 3872 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 3873 | 3873 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3874 | 3874 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3875 | 3875 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3876 | 3876 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3877 | 3877 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3878 | 3878 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3879 | 3879 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3880 | 3880 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3881 | 3881 | Cashew | Anacardium occidentale | Y | N | Y | |
| 3882 | 3882 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

Talathi

Range Forest Officer
Range Forest Officer
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3883 | 3883 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3884 | 3884 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3885 | 3885 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3886 | 3886 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3887 | 3887 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3888 | 3888 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3889 | 3889 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3890 | 3890 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 3891 | 3891 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3892 | 3892 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3893 | 3893 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3894 | 3894 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3895 | 3895 | Kavach | Bridelia retusa | Y | Y | N | |
| 3896 | 3896 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3897 | 3897 | Char | Buchanania lanzan | Y | Y | N | |
| 3898 | 3898 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3899 | 3899 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3900 | 3900 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3901 | 3901 | Savor | Bombax ceiba | Y | Y | N | |
| 3902 | 3902 | Kumbyo | Careya arborea | Y | Y | N | |
| 3903 | 3903 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Palathi
MARCEM SARL

Range Forest Officer
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3904 | 3904 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3905 | 3905 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3906 | 3906 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3907 | 3907 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3908 | 3908 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3909 | 3909 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3910 | 3910 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3911 | 3911 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3912 | 3912 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3913 | 3913 | Bhirand | Garcinia indica | Y | N | Y | |
| 3914 | 3914 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3915 | 3915 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3916 | 3916 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3917 | 3917 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3918 | 3918 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3919 | 3919 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3920 | 3920 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3921 | 3921 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3922 | 3922 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3923 | 3923 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3924 | 3924 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi
PARCEM Sattari

Range Forest Officer
Range Forest Officer
Piscohem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3925 | 3925 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3926 | 3926 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3927 | 3927 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3928 | 3928 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3929 | 3929 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3930 | 3930 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3931 | 3931 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3932 | 3932 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3933 | 3933 | Char | Buchanania lanzan | Y | Y | N | |
| 3934 | 3934 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3935 | 3935 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3936 | 3936 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3937 | 3937 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3938 | 3938 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3939 | 3939 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3940 | 3940 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3941 | 3941 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3942 | 3942 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3943 | 3943 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3944 | 3944 | Voval | Mimusops elengi | Y | Y | N | |
| 3945 | 3945 | Voval | Mimusops elengi | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
VARCEM Sub

Range Forest Officer
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3946 | 3946 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3947 | 3947 | Matti | Terminalia tomentosa | Y | Y | N | |
| 3948 | 3948 | Moi | Lannea coromandelica | Y | Y | N | |
| 3949 | 3949 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3950 | 3950 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3951 | 3951 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3952 | 3952 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3953 | 3953 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3954 | 3954 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3955 | 3955 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3956 | 3956 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3957 | 3957 | Bayo | Cassia fistula | Y | Y | N | |
| 3958 | 3958 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3959 | 3959 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3960 | 3960 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3961 | 3961 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3962 | 3962 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3963 | 3963 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3964 | 3964 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3965 | 3965 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3966 | 3966 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**
TALATHI
VARCEM Sub

**Range Forest Officer**
Range Forest Officer,
Pisconem-Goa

FS

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3967 | 3967 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3968 | 3968 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3969 | 3969 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3970 | 3970 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3971 | 3971 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3972 | 3972 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3973 | 3973 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3974 | 3974 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 3975 | 3975 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3976 | 3976 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3977 | 3977 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3978 | 3978 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3979 | 3979 | Patponas | Ficus callosa | Y | Y | N | |
| 3980 | 3980 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3981 | 3981 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3982 | 3982 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3983 | 3983 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3984 | 3984 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3985 | 3985 | Lokandi | Ixora nigricans | Y | Y | N | |
| 3986 | 3986 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3987 | 3987 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
BALATA
MARCEM S.A.P.

**Range Forest Officer**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 3988 | 3988 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3989 | 3989 | Jambol | Syzygium Cumini | Y | Y | N | |
| 3990 | 3990 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3991 | 3991 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3992 | 3992 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3993 | 3993 | Kindal | Terminalia paniculata | Y | Y | N | |
| 3994 | 3994 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 3995 | 3995 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 3996 | 3996 | Bhillmad | Caryota urens | Y | Y | N | |
| 3997 | 3997 | Moi | Lannea coromandelica | Y | Y | N | |
| 3998 | 3998 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 3999 | 3999 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4000 | 4000 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **13** | - | |

**Talathi**
VARCEM SAZ

**Range Forest Officer**
Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4001 | 4001 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4002 | 4002 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4003 | 4003 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4004 | 4004 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 4005 | 4005 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4006 | 4006 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4007 | 4007 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4008 | 4008 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4009 | 4009 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4010 | 4010 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4011 | 4011 | Moi | Lannea coromandelica | Y | Y | N | |
| 4012 | 4012 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4013 | 4013 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4014 | 4014 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4015 | 4015 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4016 | 4016 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5017 | 5017 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4018 | 4018 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4019 | 4019 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4020 | 4020 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4021 | 4021 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**
MECEM Sada

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4022 | 4022 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4023 | 4023 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4024 | 4024 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4025 | 4025 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4026 | 4026 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4027 | 4027 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4028 | 4028 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4029 | 4029 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4030 | 4030 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4031 | 4031 | Moi | Lannea coromandelica | Y | Y | N | |
| 4032 | 4032 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4033 | 4033 | Moi | Lannea coromandelica | Y | Y | N | |
| 4034 | 4034 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4035 | 4035 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4036 | 4036 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4037 | 4037 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4038 | 4038 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4039 | 4039 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4040 | 4040 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4041 | 4041 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4042 | 4042 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer, Pissurlem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4043 | 4043 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4044 | 4044 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4045 | 4045 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4046 | 4046 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4047 | 4047 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4048 | 4048 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4049 | 4049 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4050 | 4050 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4051 | 4051 | Kumbyo | Careya arborea | Y | Y | N | |
| 4052 | 4052 | Santon | Alstonia scholaris | Y | Y | N | |
| 4053 | 4053 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4054 | 4054 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4055 | 4055 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4056 | 4056 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4057 | 4057 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4058 | 4058 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4059 | 4059 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4060 | 4060 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4061 | 4061 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4062 | 4062 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4063 | 4063 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
VARCEM S.A.

Range Forest Officer,
Pissurlem-Goa
**Range Forest Officer**

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4064 | 4064 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4065 | 4065 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4066 | 4066 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4067 | 4067 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4068 | 4068 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4069 | 4069 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4070 | 4070 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4071 | 4071 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4072 | 4072 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4073 | 4073 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4074 | 4074 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4075 | 4075 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4076 | 4076 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4077 | 4077 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4078 | 4078 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4079 | 4079 | Kumbyo | Careya arborea | Y | Y | N | |
| 4080 | 4080 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4081 | 4081 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4082 | 4082 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4083 | 4083 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4084 | 4084 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4085 | 4085 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4086 | 4086 | Kumbyo | Careya arborea | Y | Y | N | |
| 4087 | 4087 | Kumbyo | Careya arborea | Y | Y | N | |
| 4088 | 4088 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4089 | 4089 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4090 | 4090 | Kumbyo | Careya arborea | Y | Y | N | |
| 4091 | 4091 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4092 | 4092 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4093 | 4093 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4094 | 4094 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4095 | 4095 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4096 | 4096 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4097 | 4097 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4098 | 4098 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4099 | 4099 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4100 | 4100 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4101 | 4101 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4102 | 4102 | Moi | Lannea coromandelica | Y | Y | N | |
| 4103 | 4103 | Santon | Alstonia scholaris | Y | Y | N | |
| 4104 | 4104 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 4105 | 4105 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pissorem-Goa

F.S

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4106 | 4106 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4107 | 4107 | Bayo | Cassia fistula | Y | Y | N | |
| 4108 | 4108 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4109 | 4109 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4110 | 4110 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4111 | 4111 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4112 | 4112 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4113 | 4113 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4114 | 4114 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4115 | 4115 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4116 | 4116 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4117 | 4117 | Kumbyo | Careya arborea | Y | Y | N | |
| 4118 | 4118 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4119 | 4119 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4120 | 4120 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4121 | 4121 | Santon | Alstonia scholaris | Y | Y | N | |
| 4122 | 4122 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4123 | 4123 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4124 | 4124 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4125 | 4125 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4126 | 4126 | Madi | Areca catechu | Y | N | Y | |
| | | | | **Total** | **20** | **01** | |

Talathi
Range Forest Officer
Pissonem-Goa
F.S
Inspector of Land & Survey
Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4127 | 4127 | Madi | Areca catechu | Y | N | Y | |
| 4128 | 4128 | Madi | Areca catechu | Y | N | Y | |
| 4129 | 4129 | Madi | Areca catechu | Y | N | Y | |
| 4130 | 4130 | Madi | Areca catechu | Y | N | Y | |
| 4131 | 4131 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4132 | 4132 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4133 | 4133 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4134 | 4134 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4135 | 4135 | Santon | Alstonia scholaris | Y | Y | N | |
| 4136 | 4136 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4137 | 4137 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4138 | 4138 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4139 | 4139 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4140 | 4140 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4141 | 4141 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4142 | 4142 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4143 | 4143 | Khast | Hydnocerpus wightianus | Y | Y | N | |
| 4144 | 4144 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4145 | 4145 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4146 | 4146 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4147 | 4147 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

Talathi
QUEPEM SAS

Range Forest Officer,
Range Forest Officer

F.S.,

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 24**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4148 | 4148 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4149 | 4149 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4150 | 4150 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4151 | 4151 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4152 | 4152 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4153 | 4153 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4154 | 4154 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4155 | 4155 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4156 | 4156 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4157 | 4157 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4158 | 4158 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4159 | 4159 | Santon | Alstonia scholaris | Y | Y | N | |
| 4160 | 4160 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4161 | 4161 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4162 | 4162 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4163 | 4163 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4164 | 4164 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4165 | 4165 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4166 | 4166 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4167 | 4167 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4168 | 4168 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **1** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4169 | 4169 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4170 | 4170 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4171 | 4171 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4172 | 4172 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4173 | 4173 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4174 | 4174 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4175 | 4175 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4176 | 4176 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4177 | 4177 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4178 | 4178 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4179 | 4179 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4180 | 4180 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4181 | 4181 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4182 | 4182 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4183 | 4183 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4184 | 4184 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4185 | 4185 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4186 | 4186 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4187 | 4187 | Moi | Lannea coromandelica | Y | Y | N | |
| 4188 | 4188 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4189 | 4189 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4190 | 4190 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4191 | 4191 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4192 | 4192 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4193 | 4193 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4194 | 4194 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4195 | 4195 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4196 | 4196 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4197 | 4197 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4198 | 4198 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4199 | 4199 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4200 | 4200 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4201 | 4201 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4202 | 4202 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4203 | 4203 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4204 | 4204 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4205 | 4205 | Kumbyo | Careya arborea | Y | Y | N | |
| 4206 | 4206 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4207 | 4207 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4208 | 4208 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4209 | 4209 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4210 | 4210 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
MARCEM GOA

Range Forest Officer
Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4211 | 4211 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4212 | 4212 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4213 | 4213 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4214 | 4214 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4215 | 4215 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4216 | 4216 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4217 | 4217 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4218 | 4218 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4219 | 4219 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4220 | 4220 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 4221 | 4221 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 4222 | 4222 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4223 | 4223 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4224 | 4224 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4225 | 4225 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4226 | 4226 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4227 | 4227 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4228 | 4228 | Kadamba | Neolamarckia cadamba | Y | Y | N | |
| 4229 | 4229 | Kadamba | Neolamarckia cadamba | Y | Y | N | |
| 4230 | 4230 | Chanado | Macaranga peltata | Y | Y | N | |
| 4231 | 4231 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4232 | 4232 | Kumbyo | Careya arborea | Y | Y | N | |
| 4233 | 4233 | Chanado | Macaranga peltata | Y | Y | N | |
| 4234 | 4234 | Mango | Mangifera indica | Y | N | Y | |
| 4235 | 4235 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4236 | 4236 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4237 | 4237 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4238 | 4238 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4239 | 4239 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4240 | 4240 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4241 | 4241 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4242 | 4242 | Bhirand | Garcinia indica | Y | N | Y | |
| 4243 | 4243 | Kadamba | Neolamarckia cadamba | Y | Y | N | |
| 4244 | 4244 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4245 | 4245 | Padval | Stereospermum personatum | Y | Y | N | |
| 4246 | 4246 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4247 | 4247 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4248 | 4248 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4249 | 4249 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4250 | 4250 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4251 | 4251 | Rumod | Ficus racemosa | Y | Y | N | |
| 4252 | 4252 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

Talathi
VARCEM

Range Forest Officer,
Range Forest Officer
Passoheni-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4253 | 4253 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4254 | 4254 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4255 | 4255 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4256 | 4256 | Moi | Lannea coromandelica | Y | Y | N | |
| 4257 | 4257 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4258 | 4258 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 4259 | 4259 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4260 | 4260 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4261 | 4261 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4262 | 4262 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4263 | 4263 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4264 | 4264 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 4265 | 4265 | Santon | Alstonia scholaris | Y | Y | N | |
| 4266 | 4266 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4267 | 4267 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4268 | 4268 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4269 | 4269 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4270 | 4270 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4271 | 4271 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4272 | 4272 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4273 | 4273 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4274 | 4274 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4275 | 4275 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4276 | 4276 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4277 | 4277 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4278 | 4278 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4279 | 4279 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4280 | 4280 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4281 | 4281 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4282 | 4282 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4283 | 4283 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4284 | 4284 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4285 | 4285 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4286 | 4286 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4287 | 4287 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4288 | 4288 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4289 | 4289 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4290 | 4290 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4291 | 4291 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4292 | 4292 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4293 | 4293 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4294 | 4294 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

**Talathi**
MARCEM S.A.R.

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4295 | 4295 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4296 | 4296 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4297 | 4297 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4298 | 4298 | Kumbyo | Careya arborea | Y | Y | N | |
| 4299 | 4299 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4300 | 4300 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4301 | 4301 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4302 | 4302 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4303 | 4303 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4304 | 4304 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4305 | 4305 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4306 | 4306 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4307 | 4307 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4308 | 4308 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4309 | 4309 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4310 | 4310 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4311 | 4311 | Chanado | Macaranga peltata | Y | Y | N | |
| 4312 | 4312 | Chanado | Macaranga peltata | Y | Y | N | |
| 4313 | 4313 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4314 | 4314 | Chanado | Macaranga peltata | Y | Y | N | |
| 4315 | 4315 | Padval | Stereospermum personatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
VARCEM S.G.P.

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4316 | 4316 | Padval | Stereospermum personatum | Y | Y | N | |
| 4317 | 4317 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4318 | 4318 | Padval | Stereospermum personatum | Y | Y | N | |
| 4319 | 4319 | Padval | Stereospermum personatum | Y | Y | N | |
| 4320 | 4320 | Bhillmad | Caryota urens | Y | Y | N | |
| 4321 | 4321 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4322 | 4322 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4323 | 4323 | Padval | Stereospermum personatum | Y | Y | N | |
| 4324 | 4324 | Padval | Stereospermum personatum | Y | Y | N | |
| 4325 | 4325 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4326 | 4326 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4327 | 4327 | Padval | Stereospermum personatum | Y | Y | N | |
| 4328 | 4328 | Padval | Stereospermum personatum | Y | Y | N | |
| 4329 | 4329 | Padval | Stereospermum personatum | Y | Y | N | |
| 4330 | 4330 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4331 | 4331 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4332 | 4332 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4333 | 4333 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4334 | 4334 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4335 | 4335 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4336 | 4336 | Karmal | Dillenia pentagyna | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi
VARCEM S.A.

Range Forest Officer

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4337 | 4337 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4338 | 4338 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4339 | 4339 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4340 | 4340 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4341 | 4341 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4342 | 4342 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4343 | 4343 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4344 | 4344 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4345 | 4345 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4346 | 4346 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4347 | 4347 | Moi | Lannea coromandelica | Y | Y | N | |
| 4348 | 4348 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4349 | 4349 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4350 | 4350 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4351 | 4351 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4352 | 4352 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4353 | 4353 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4354 | 4354 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4355 | 4355 | Char | Buchanania lanzan | Y | Y | N | |
| 4356 | 4356 | Kumbyo | Careya arborea | Y | Y | N | |
| 4357 | 4357 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **13** | **08** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4358 | 4358 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4359 | 4359 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4360 | 4360 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4361 | 4361 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4362 | 4362 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4363 | 4363 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4364 | 4364 | Kavach | Bridelia retusa | Y | Y | N | |
| 4365 | 4365 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4366 | 4366 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4367 | 4367 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4368 | 4368 | Moi | Lannea coromandelica | Y | Y | N | |
| 4369 | 4369 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4370 | 4370 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4371 | 4371 | Kumbyo | Careya arborea | Y | Y | N | |
| 4372 | 4372 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4373 | 4373 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4374 | 4374 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4375 | 4375 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4376 | 4376 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4377 | 4377 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4378 | 4378 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi
MARCEM S.A.

Range Forest Officer
Range Forest Officer,
Pissorem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4379 | 4379 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4380 | 4380 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4381 | 4381 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4382 | 4382 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4383 | 4383 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4384 | 4384 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4385 | 4385 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4386 | 4386 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4387 | 4387 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4388 | 4388 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4389 | 4389 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4390 | 4390 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4391 | 4391 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4392 | 4392 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4393 | 4393 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4394 | 4394 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4395 | 4395 | Kavach | Bridelia retusa | Y | Y | N | |
| 4396 | 4396 | Kumbyo | Careya arborea | Y | Y | N | |
| 4397 | 4397 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4398 | 4398 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4399 | 4399 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
VARCEM Sub.

**Range Forest Officer**
Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4400 | 4400 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4401 | 4401 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4402 | 4402 | Dabon | Grewia tiliaefolia | Y | Y | N | |
| 4403 | 4403 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4404 | 4404 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4405 | 4405 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4406 | 4406 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4407 | 4407 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4408 | 4408 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4409 | 4409 | Moi | Lannea coromandelica | Y | Y | N | |
| 4410 | 4410 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4411 | 4411 | Moi | Lannea coromandelica | Y | Y | N | |
| 4412 | 4412 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4413 | 4413 | Kumbyo | Careya arborea | Y | Y | N | |
| 4414 | 4414 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4415 | 4415 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4416 | 4416 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4417 | 4417 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4418 | 4418 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4419 | 4419 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4420 | 4420 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4421 | 4421 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4422 | 4422 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4423 | 4423 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4424 | 4424 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4425 | 4425 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4426 | 4426 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4427 | 4427 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4428 | 4428 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4429 | 4429 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4430 | 4430 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4431 | 4431 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4432 | 4432 | Kavach | Bridelia retusa | Y | Y | N | |
| 4433 | 4433 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4434 | 4434 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4435 | 4435 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4436 | 4436 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4437 | 4437 | Char | Buchanania lanzan | Y | Y | N | |
| 4438 | 4438 | Moi | Lannea coromandelica | Y | Y | N | |
| 4439 | 4439 | Kavach | Bridelia retusa | Y | Y | N | |
| 4440 | 4440 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4441 | 4441 | Kavach | Bridelia retusa | Y | Y | N | |
| | | | | **Total** | **21** | **0** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4442 | 4442 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4443 | 4443 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4444 | 4444 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4445 | 4445 | Kumbyo | Careya arborea | Y | Y | N | |
| 4446 | 4446 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4447 | 4447 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4448 | 4448 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4449 | 4449 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4450 | 4450 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4451 | 4451 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4452 | 4452 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4453 | 4453 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4454 | 4454 | Bhirand | Garcinia indica | Y | N | Y | |
| 4455 | 4455 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4456 | 4456 | Gel | Randia dumetorum | Y | Y | N | |
| 4457 | 4457 | Gel | Randia dumetorum | Y | Y | N | |
| 4458 | 4458 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4459 | 4459 | Gel | Randia dumetorum | Y | Y | N | |
| 4460 | 4460 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4461 | 4461 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4462 | 4462 | Bhillmad | Caryota urens | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Pissonem-Goa

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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4463 | 4463 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4464 | 4464 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4465 | 4465 | Fudgus | Alseodophne semecarpifolia | Y | Y | N | |
| 4466 | 4466 | Fudgus | Alseodophne semecarpifolia | Y | Y | N | |
| 4467 | 4467 | Bhillmad | Caryota urens | Y | Y | N | |
| 4468 | 4468 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4469 | 4469 | Fudgus | Alseodophne semecarpifolia | Y | Y | N | |
| 4470 | 4470 | Padval | Stereospermum personatum | Y | Y | N | |
| 4471 | 4471 | Kharvat | Ficus exasperata | Y | Y | N | |
| 4472 | 4472 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4473 | 4473 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4474 | 4474 | Padval | Stereospermum personatum | Y | Y | N | |
| 4475 | 4475 | Padval | Stereospermum personatum | Y | Y | N | |
| 4476 | 4476 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4477 | 4477 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4478 | 4478 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4479 | 4479 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4480 | 4480 | Kumbyo | Careya arborea | Y | Y | N | |
| 4481 | 4481 | Kumbyo | Careya arborea | Y | Y | N | |
| 4482 | 4482 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4483 | 4483 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
VARCEM SAB

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4484 | 4484 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4485 | 4485 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4486 | 4486 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4487 | 4487 | Char | Buchanania lanzan | Y | Y | N | |
| 4488 | 4488 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4489 | 4489 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4490 | 4490 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4491 | 4491 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4492 | 4492 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4493 | 4493 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4494 | 4494 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4495 | 4495 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4496 | 4496 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4497 | 4497 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4498 | 4498 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4499 | 4499 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4500 | 4500 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4501 | 4501 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4502 | 4502 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4503 | 4503 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4504 | 4504 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

Talathi
ARCEM SAB

Range Forest Officer
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4505 | 4505 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4506 | 4506 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4507 | 4507 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4508 | 4508 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4509 | 4509 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4510 | 4510 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4511 | 4511 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4512 | 4512 | Kumbyo | Careya arborea | Y | Y | N | |
| 4513 | 4513 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4514 | 4514 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4515 | 4515 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4516 | 4516 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4517 | 4517 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4518 | 4518 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4519 | 4519 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4520 | 4520 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4521 | 4521 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4522 | 4522 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4523 | 4523 | Padval | Stereospermum personatum | Y | Y | N | |
| 4524 | 4524 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4525 | 4525 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Pissonem-Goa

F.S

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4526 | 4526 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4527 | 4527 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4528 | 4528 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4529 | 4529 | Santon | Alstonia scholaris | Y | Y | N | |
| 4530 | 4530 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4531 | 4531 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4532 | 4532 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4533 | 4533 | Moi | Lannea coromandelica | Y | Y | N | |
| 4534 | 4534 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4535 | 4535 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4536 | 4536 | Kumbyo | Careya arborea | Y | Y | N | |
| 4537 | 4537 | Savor | Bombax ceiba | Y | Y | N | |
| 4538 | 4538 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4539 | 4539 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4540 | 4540 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4541 | 4541 | Kumbyo | Careya arborea | Y | Y | N | |
| 4542 | 4542 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4543 | 4543 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4544 | 4544 | Moi | Lannea coromandelica | Y | Y | N | |
| 4545 | 4545 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4546 | 4546 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer, Pissurlem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4547 | 4547 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4548 | 4548 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4549 | 4549 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4550 | 4550 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 4551 | 4551 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4552 | 4552 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4553 | 4553 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4554 | 4554 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4555 | 4555 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4556 | 4556 | Char | Buchanania lanzan | Y | Y | N | |
| 4557 | 4557 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4558 | 4558 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4559 | 4559 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4560 | 4560 | Bhirand | Garcinia indica | Y | N | Y | |
| 4561 | 4561 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4562 | 4562 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4563 | 4563 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4564 | 4564 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4565 | 4565 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4566 | 4566 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4567 | 4567 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

FS

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4568 | 4568 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4569 | 4569 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4570 | 4570 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4571 | 4571 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4572 | 4572 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4573 | 4573 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4574 | 4574 | Char | Buchanania lanzan | Y | Y | N | |
| 4575 | 4575 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4576 | 4576 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4577 | 4577 | Kumbyo | Careya arborea | Y | Y | N | |
| 4578 | 4578 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4579 | 4579 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4580 | 4580 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4581 | 4581 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4582 | 4582 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4583 | 4583 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4584 | 4584 | Kavach | Bridelia retusa | Y | Y | N | |
| 4585 | 4585 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4586 | 4586 | Bhirand | Garcinia indica | Y | N | Y | |
| 4587 | 4587 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4588 | 4588 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**
BALATH
VARCEM SAL

**Range Forest Officer**
Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4589 | 4589 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4590 | 4590 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4591 | 4591 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4592 | 4592 | Bhirand | Garcinia indica | Y | N | Y | |
| 4593 | 4593 | Bhirand | Garcinia indica | Y | N | Y | |
| 4594 | 4594 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4595 | 4595 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4596 | 4596 | Santon | Alstonia scholaris | Y | Y | N | |
| 4597 | 4597 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4598 | 4598 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4599 | 4599 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4600 | 4600 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4601 | 4601 | Bhirand | Garcinia indica | Y | N | Y | |
| 4602 | 4602 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4603 | 4603 | Moi | Lannea coromandelica | Y | Y | N | |
| 4604 | 4604 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4605 | 4605 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4606 | 4606 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4607 | 4607 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4608 | 4608 | Kharvat | Ficus exasperata | Y | Y | N | |
| 4609 | 4609 | Bhillmad | Caryota urens | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

**Talathi**

**Range Forest Officer**

Assistant Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4610 | 4610 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4611 | 4611 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4612 | 4612 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4613 | 4613 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4614 | 4614 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4615 | 4615 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4616 | 4616 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4617 | 4617 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4618 | 4618 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4619 | 4619 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4620 | 4620 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4621 | 4621 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4622 | 4622 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4623 | 4623 | Santon | Alstonia scholaris | Y | Y | N | |
| 4624 | 4624 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4625 | 4625 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4626 | 4626 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4627 | 4627 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4628 | 4628 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4629 | 4629 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4630 | 4630 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
VARCEM SAG

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4631 | 4631 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4632 | 4632 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4633 | 4633 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4634 | 4634 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4635 | 4635 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4636 | 4636 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4637 | 4637 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4638 | 4638 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4639 | 4639 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4640 | 4640 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4641 | 4641 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4642 | 4642 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4643 | 4643 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4644 | 4644 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4645 | 4645 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4646 | 4646 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4647 | 4647 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4648 | 4648 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4649 | 4649 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4650 | 4650 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4651 | 4651 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4652 | 4652 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4653 | 4653 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4654 | 4654 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4655 | 4655 | Bhirand | Garcinia indica | Y | N | Y | |
| 4656 | 4656 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4657 | 4657 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4658 | 4658 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4659 | 4659 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4660 | 4660 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4661 | 4661 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4662 | 4662 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4663 | 4663 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4664 | 4664 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4665 | 4665 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4666 | 4666 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4667 | 4667 | Kumbyo | Careya arborea | Y | Y | N | |
| 4668 | 4668 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4669 | 4669 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4670 | 4670 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4671 | 4671 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4672 | 4672 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4673 | 4673 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4674 | 4674 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4675 | 4675 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4676 | 4676 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4677 | 4677 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4678 | 4678 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4679 | 4679 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4680 | 4680 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4681 | 4681 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4682 | 4682 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4683 | 4683 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4684 | 4684 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4685 | 4685 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4686 | 4686 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4687 | 4687 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4688 | 4688 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4689 | 4689 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4690 | 4690 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4691 | 4691 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4692 | 4692 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4693 | 4693 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4694 | 4694 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4695 | 4695 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4696 | 4696 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4697 | 4697 | Moi | Lannea coromandelica | Y | Y | N | |
| 4698 | 4698 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4699 | 4699 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4700 | 4700 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4701 | 4701 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4702 | 4702 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4703 | 4703 | Char | Buchanania lanzan | Y | Y | N | |
| 4704 | 4704 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4705 | 4705 | Char | Buchanania lanzan | Y | Y | N | |
| 4706 | 4706 | Kindal | Terminalia paniculata | Y | N | Y | |
| 4707 | 4707 | Bhirand | Garcinia indica | Y | Y | N | |
| 4708 | 4708 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4709 | 4709 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4710 | 4710 | Moi | Lannea coromandelica | Y | Y | N | |
| 4711 | 4711 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 4712 | 4712 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4713 | 4713 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4714 | 4714 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissurlem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4715 | 4715 | Awalo | Emblica officinalis | Y | Y | N | |
| 4716 | 4716 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4717 | 4717 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4718 | 4718 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4719 | 4719 | Kumbyo | Careya arborea | Y | Y | N | |
| 4720 | 4720 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4721 | 4721 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4722 | 4722 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4723 | 4723 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4724 | 4724 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4725 | 4725 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4726 | 4726 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4727 | 4727 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4728 | 4728 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4729 | 4729 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4730 | 4730 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4731 | 4731 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4732 | 4732 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4733 | 4733 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4734 | 4734 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4735 | 4735 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
VARCEM SAZ

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4736 | 4736 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4737 | 4737 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4738 | 4738 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4739 | 4739 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4740 | 4740 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4741 | 4741 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4742 | 4742 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4743 | 4743 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4744 | 4744 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4745 | 4745 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4746 | 4746 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4747 | 4747 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4748 | 4748 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4749 | 4749 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4750 | 4750 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4751 | 4751 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4752 | 4752 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4753 | 4753 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4754 | 4754 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4755 | 4755 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4756 | 4756 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4757 | 4757 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4758 | 4758 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4759 | 4759 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4760 | 4760 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4761 | 4761 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4762 | 4762 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4763 | 4763 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4764 | 4764 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4765 | 4765 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4766 | 4766 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4767 | 4767 | Kavach | Bridelia retusa | Y | Y | N | |
| 4768 | 4768 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4769 | 4769 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4770 | 4770 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4771 | 4771 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4772 | 4772 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4773 | 4773 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4774 | 4774 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4775 | 4775 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4776 | 4776 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4777 | 4777 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4778 | 4778 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4779 | 4779 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4780 | 4780 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4781 | 4781 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4782 | 4782 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4783 | 4783 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4784 | 4784 | Moi | Lannea coromandelica | Y | Y | N | |
| 4785 | 4785 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4786 | 4786 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4787 | 4787 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4788 | 4788 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4789 | 4789 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4790 | 4790 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4791 | 4791 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4792 | 4792 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4793 | 4793 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4794 | 4794 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4795 | 4795 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4796 | 4796 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4797 | 4797 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4798 | 4798 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4799 | 4799 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4800 | 4800 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4801 | 4801 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4802 | 4802 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4803 | 4803 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4804 | 4804 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4805 | 4805 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4806 | 4806 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4807 | 4807 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4808 | 4808 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4809 | 4809 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4810 | 4810 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4811 | 4811 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4812 | 4812 | Lokandi | Ixora nigricans | Y | Y | N | |
| 4813 | 4813 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4814 | 4814 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4815 | 4815 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4816 | 4816 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4817 | 4817 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4818 | 4818 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4819 | 4819 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4820 | 4820 | Santon | Alstonia scholaris | Y | Y | N | |
| 4821 | 4821 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4822 | 4822 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4823 | 4823 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4824 | 4824 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4825 | 4825 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4826 | 4826 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4827 | 4827 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4828 | 4828 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4829 | 4829 | Matti | Terminalia tomentosa | Y | Y | N | |
| 4830 | 4830 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4831 | 4831 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4832 | 4832 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4833 | 4833 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4834 | 4834 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4835 | 4835 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4836 | 4836 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4837 | 4837 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4838 | 4838 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4839 | 4839 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4840 | 4840 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4841 | 4841 | Cashew | Anacardium occidentale | Y | N | Y | |
| 4842 | 4842 | Santon | Alstonia scholaris | Y | Y | N | |
| 4843 | 4843 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4844 | 4844 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4845 | 4845 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4846 | 4846 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4847 | 4847 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4848 | 4848 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4849 | 4849 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4850 | 4850 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4851 | 4851 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4852 | 4852 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4853 | 4853 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4854 | 4854 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4855 | 4855 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4856 | 4856 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4857 | 4857 | Chanado | Macaranga peltata | Y | Y | N | |
| 4858 | 4858 | Chanado | Macaranga peltata | Y | Y | N | |
| 4859 | 4859 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4860 | 4860 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4861 | 4861 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4862 | 4862 | Gel | Randia dumetorum | Y | Y | N | |
| 4863 | 4863 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4864 | 4864 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4865 | 4865 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4866 | 4866 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4867 | 4867 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4868 | 4868 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4869 | 4869 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4870 | 4870 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4871 | 4871 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4872 | 4872 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4873 | 4873 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4874 | 4874 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4875 | 4875 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4876 | 4876 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4877 | 4877 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4878 | 4878 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4879 | 4879 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4880 | 4880 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4881 | 4881 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4882 | 4882 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4883 | 4883 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4884 | 4884 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4885 | 4885 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4886 | 4886 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4887 | 4887 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4888 | 4888 | Moi | Lannea coromandelica | Y | Y | N | |
| 4889 | 4889 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4890 | 4890 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4891 | 4891 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4892 | 4892 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4893 | 4893 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4894 | 4894 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4895 | 4895 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4896 | 4896 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4897 | 4897 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4898 | 4898 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4899 | 4899 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4900 | 4900 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4901 | 4901 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4902 | 4902 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4903 | 4903 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**
VARCEM SAZ

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4904 | 4904 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4905 | 4905 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4906 | 4906 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4907 | 4907 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4908 | 4908 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4909 | 4909 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4910 | 4910 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4911 | 4911 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4912 | 4912 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4913 | 4913 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4914 | 4914 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4915 | 4915 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4916 | 4916 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4917 | 4917 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4918 | 4918 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4919 | 4919 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4920 | 4920 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4921 | 4921 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4922 | 4922 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4923 | 4923 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4924 | 4924 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4925 | 4925 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4926 | 4926 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4927 | 4927 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4928 | 4928 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4929 | 4929 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4930 | 4930 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4931 | 4931 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4932 | 4932 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4933 | 4933 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4934 | 4934 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4935 | 4935 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4936 | 4936 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4937 | 4937 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4938 | 4938 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4939 | 4939 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 4940 | 4940 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4941 | 4941 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4942 | 4942 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4943 | 4943 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4944 | 4944 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4945 | 4945 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi
TALUKA SALE

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4946 | 4946 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4947 | 4947 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4948 | 4948 | Kavach | Bridelia retusa | Y | Y | N | |
| 4949 | 4949 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4950 | 4950 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4951 | 4951 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4952 | 4952 | Jambol | Syzygium Cumini | Y | Y | N | |
| 4953 | 4953 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4954 | 4954 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4955 | 4955 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4956 | 4956 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4957 | 4957 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4958 | 4958 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4959 | 4959 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4960 | 4960 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4961 | 4961 | Gel | Randia dumetorum | Y | Y | N | |
| 4962 | 4962 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4963 | 4963 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4964 | 4964 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 4965 | 4965 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4966 | 4966 | Bhillmad | Caryota urens | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4967 | 4967 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4968 | 4968 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4969 | 4969 | Nagel kudo | Tabernaemontana heyneana | Y | Y | N | |
| 4970 | 4970 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4971 | 4971 | Kumbyo | Careya arborea | Y | Y | N | |
| 4972 | 4972 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4973 | 4973 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4974 | 4974 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4975 | 4975 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 4976 | 4976 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4977 | 4977 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4978 | 4978 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4979 | 4979 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4980 | 4980 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4981 | 4981 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4982 | 4982 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4983 | 4983 | Kindal | Terminalia paniculata | Y | Y | N | |
| 4984 | 4984 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4985 | 4985 | Savor | Bombax ceiba | Y | Y | N | |
| 4986 | 4986 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4987 | 4987 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 4988 | 4988 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4989 | 4989 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4990 | 4990 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4991 | 4991 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 4992 | 4992 | Bhillmad | Caryota urens | Y | Y | N | |
| 4993 | 4993 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 4994 | 4994 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4995 | 4995 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 4996 | 4996 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4997 | 4997 | Bhillmad | Caryota urens | Y | Y | N | |
| 4998 | 4998 | Kasam | Schleichera oleosa | Y | Y | N | |
| 4999 | 4999 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5000 | 5000 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **13** | - | |

**Talathi**
VARCEM SAD

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5001 | 5001 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5002 | 5002 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5003 | 5003 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5004 | 5004 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5005 | 5005 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5006 | 5006 | Santon | Alstonia scholaris | Y | Y | N | |
| 5007 | 5007 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5008 | 5008 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5009 | 5009 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5010 | 5010 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5011 | 5011 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5012 | 5012 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5013 | 5013 | Undi | Calophyllum inophyllum | Y | Y | N | |
| 5014 | 5014 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5015 | 5015 | Santon | Alstonia scholaris | Y | Y | N | |
| 5016 | 5016 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5017 | 5017 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5018 | 5018 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5019 | 5019 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5020 | 5020 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5021 | 5021 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
MARCEM SAZ

**Range Forest Officer**
Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5022 | 5022 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5023 | 5023 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5024 | 5024 | Kumbyo | Careya arborea | Y | Y | N | |
| 5025 | 5025 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5026 | 5026 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5027 | 5027 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5028 | 5028 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5029 | 5029 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5030 | 5030 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5031 | 5031 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5032 | 5032 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5033 | 5033 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5034 | 5034 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5035 | 5035 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5036 | 5036 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5037 | 5037 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5038 | 5038 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5039 | 5039 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5040 | 5040 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5041 | 5041 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5042 | 5042 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5043 | 5043 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5044 | 5044 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5045 | 5045 | Bhillmad | Caryota urens | Y | Y | N | |
| 5046 | 5046 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5047 | 5047 | Bhillmad | Caryota urens | Y | Y | N | |
| 5048 | 5048 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5049 | 5049 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5050 | 5050 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5051 | 5051 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5052 | 5052 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5053 | 5053 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5054 | 5054 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5055 | 5055 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5056 | 5056 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5057 | 5057 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5058 | 5058 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5059 | 5059 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5060 | 5060 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5061 | 5061 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5062 | 5062 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5063 | 5063 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5064 | 5064 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5065 | 5065 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5066 | 5066 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5067 | 5067 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5068 | 5068 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5069 | 5069 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5070 | 5070 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5071 | 5071 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5072 | 5072 | Katekavach | Bridelia retusa | Y | Y | N | |
| 5073 | 5073 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5074 | 5074 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5075 | 5075 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 5076 | 5076 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5077 | 5077 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5078 | 5078 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5079 | 5079 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5080 | 5080 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5081 | 5081 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5082 | 5082 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5083 | 5083 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5084 | 5084 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5085 | 5085 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5086 | 5086 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5087 | 5087 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5088 | 5088 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5089 | 5089 | Rumod | Ficus racemosa | Y | Y | N | |
| 5090 | 5090 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5091 | 5091 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5092 | 5092 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5093 | 5093 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5094 | 5094 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5095 | 5095 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5096 | 5096 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5097 | 5097 | Bhillmad | Caryota urens | Y | Y | N | |
| 5098 | 5098 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5099 | 5099 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5100 | 5100 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5101 | 5101 | Rumod | Ficus racemosa | Y | Y | N | |
| 5102 | 5102 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5103 | 5103 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5104 | 5104 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5105 | 5105 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
VARCEM Sub

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5106 | 5106 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5107 | 5107 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5108 | 5108 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5109 | 5109 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5110 | 5110 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5111 | 5111 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5112 | 5112 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5113 | 5113 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5114 | 5114 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5115 | 5115 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5116 | 5116 | Bhillmad | Caryota urens | Y | Y | N | |
| 5117 | 5117 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5118 | 5118 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5119 | 5119 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5120 | 5120 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5121 | 5121 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5122 | 5122 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5123 | 5123 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5124 | 5124 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5125 | 5125 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5126 | 5126 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5127 | 5127 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5128 | 5128 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5129 | 5129 | Mango | Mangifera indica | Y | N | Y | |
| 5130 | 5130 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5131 | 5131 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5132 | 5132 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5133 | 5133 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5134 | 5134 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5135 | 5135 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5136 | 5136 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5137 | 5137 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5138 | 5138 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5139 | 5139 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5140 | 5140 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5141 | 5141 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5142 | 5142 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5143 | 5143 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5144 | 5144 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5145 | 5145 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5146 | 5146 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5147 | 5147 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**
PARCEM SATTO

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5148 | 5148 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5149 | 5149 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5150 | 5150 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5151 | 5151 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5152 | 5152 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5153 | 5153 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5154 | 5154 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5155 | 5155 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5156 | 5156 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5157 | 5157 | Moi | Lannea coromandelica | Y | Y | N | |
| 5158 | 5158 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5159 | 5159 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5160 | 5160 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5161 | 5161 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5162 | 5162 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5163 | 5163 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5164 | 5164 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5165 | 5165 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5166 | 5166 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5167 | 5167 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5168 | 5168 | Karmal | Dillenia pentagyna | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5169 | 5169 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5170 | 5170 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5171 | 5171 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5172 | 5172 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5173 | 5173 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5174 | 5174 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5175 | 5175 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5176 | 5176 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5177 | 5177 | Bhillmad | Caryota urens | Y | Y | N | |
| 5178 | 5178 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5179 | 5179 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5180 | 5180 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5181 | 5181 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5182 | 5182 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5183 | 5183 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5184 | 5184 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5185 | 5185 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5186 | 5186 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5187 | 5187 | Bhillmad | Caryota urens | Y | Y | N | |
| 5188 | 5188 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5189 | 5189 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5190 | 5190 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5191 | 5191 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5192 | 5192 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5193 | 5193 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5194 | 5194 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 5195 | 5195 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5196 | 5196 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5197 | 5197 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5198 | 5198 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5199 | 5199 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5200 | 5200 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5201 | 5201 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5202 | 5202 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5203 | 5203 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5204 | 5204 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5205 | 5205 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5206 | 5206 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5207 | 5207 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5208 | 5208 | Padval | Stereospermum personatum | Y | Y | N | |
| 5209 | 5209 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5210 | 5210 | Padval | Stereospermum personatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5211 | 5211 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5212 | 5212 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5213 | 5213 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5214 | 5214 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5215 | 5215 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5216 | 5216 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5217 | 5217 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5218 | 5218 | Patponas | Ficus callosa | Y | Y | N | |
| 5219 | 5219 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5220 | 5220 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5221 | 5221 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5222 | 5222 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5223 | 5223 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5224 | 5224 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5225 | 5225 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5226 | 5226 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5227 | 5227 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5228 | 5228 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5229 | 5229 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5230 | 5230 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5231 | 5231 | Chanado | Macaranga peltata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
MARCEM SATTE

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5232 | 5232 | Padval | Stereospermum personatum | Y | Y | N | |
| 5233 | 5233 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5234 | 5234 | Padval | Stereospermum personatum | Y | Y | N | |
| 5235 | 5235 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5236 | 5236 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5237 | 5237 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5238 | 5238 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5239 | 5239 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5240 | 5240 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5241 | 5241 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5242 | 5242 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5243 | 5243 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5244 | 5244 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5245 | 5245 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5246 | 5246 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5247 | 5247 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5248 | 5248 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5249 | 5249 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5250 | 5250 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5251 | 5251 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5252 | 5252 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5253 | 5253 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5254 | 5254 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5255 | 5255 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5256 | 5256 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5257 | 5257 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5258 | 5258 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5259 | 5259 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5260 | 5260 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5261 | 5261 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5262 | 5262 | Kumbyo | Careya arborea | Y | Y | N | |
| 5263 | 5263 | Kavach | Bridelia retusa | Y | Y | N | |
| 5264 | 5264 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5265 | 5265 | Santon | Alstonia scholaris | Y | Y | N | |
| 5266 | 5266 | Ottom | Artocarpus lakoocha | Y | N | Y | |
| 5267 | 5267 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5268 | 5268 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5269 | 5269 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5270 | 5270 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5271 | 5271 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5272 | 5272 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5273 | 5273 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**
Range Forest Office
Pissonem-Goa

FS.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5274 | 5274 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5275 | 5275 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5276 | 5276 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5277 | 5277 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5278 | 5278 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5279 | 5279 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5280 | 5280 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5281 | 5281 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5282 | 5282 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5283 | 5283 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5284 | 5284 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 5285 | 5285 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5286 | 5286 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5287 | 5287 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5288 | 5288 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5289 | 5289 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5290 | 5290 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5291 | 5291 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5292 | 5292 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5293 | 5293 | Moi | Lannea coromandelica | Y | Y | N | |
| 5294 | 5294 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5295 | 5295 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5296 | 5296 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5297 | 5297 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5298 | 5298 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5299 | 5299 | Rito | Sapindus emarginatus | Y | Y | N | |
| 5300 | 5300 | Rumod | Ficus racemosa | Y | Y | N | |
| 5301 | 5301 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5302 | 5302 | Patponas | Ficus callosa | Y | Y | N | |
| 5303 | 5303 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 5304 | 5304 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5305 | 5305 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 5306 | 5306 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5307 | 5307 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5308 | 5308 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 5309 | 5309 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5310 | 5310 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5311 | 5311 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5312 | 5312 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5313 | 5313 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5314 | 5314 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5315 | 5315 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5316 | 5316 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5317 | 5317 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5318 | 5318 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5319 | 5319 | Moi | Lannea coromandelica | Y | Y | N | |
| 5320 | 5320 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5321 | 5321 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5322 | 5322 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5323 | 5323 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5324 | 5324 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5325 | 5325 | Moi | Lannea coromandelica | Y | Y | N | |
| 5326 | 5326 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5327 | 5327 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5328 | 5328 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5329 | 5329 | Padval | Stereospermum personatum | Y | Y | N | |
| 5330 | 5330 | Padval | Stereospermum personatum | Y | Y | N | |
| 5331 | 5331 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5332 | 5332 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5333 | 5333 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5334 | 5334 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5335 | 5335 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5336 | 5336 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

FS.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5337 | 5337 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5338 | 5338 | Padval | Stereospermum personatum | Y | Y | N | |
| 5339 | 5339 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5340 | 5340 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5341 | 5341 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5342 | 5342 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5343 | 5343 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5344 | 5344 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5345 | 5345 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5346 | 5346 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5347 | 5347 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5348 | 5348 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5349 | 5349 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5350 | 5350 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5351 | 5351 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5352 | 5352 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5353 | 5353 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5354 | 5354 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5355 | 5355 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5356 | 5356 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5357 | 5357 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi
LARCEM SAZ

Range Forest Officer,
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5358 | 5358 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5359 | 5359 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5360 | 5360 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5361 | 5361 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5362 | 5362 | Bhirand | Garcinia indica | Y | N | Y | |
| 5363 | 5363 | Bhillmad | Caryota urens | Y | Y | N | |
| 5364 | 5364 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5365 | 5365 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5366 | 5366 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5367 | 5367 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5368 | 5368 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5369 | 5369 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5370 | 5370 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5371 | 5371 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5372 | 5372 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5373 | 5373 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5374 | 5374 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5375 | 5375 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5376 | 5376 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5377 | 5377 | Bhirand | Garcinia indica | Y | N | Y | |
| 5378 | 5378 | Jambol | Syzygium Cumini | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi**
MARCEM SAZ

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5379 | 5379 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5380 | 5380 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5381 | 5381 | Awalo | Emblica officinalis | Y | Y | N | |
| 5382 | 5382 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5383 | 5383 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5384 | 5384 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5385 | 5385 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5386 | 5386 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5387 | 5387 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5388 | 5388 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5389 | 5389 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5390 | 5390 | Moi | Lannea coromandelica | Y | Y | N | |
| 5391 | 5391 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5392 | 5392 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5393 | 5393 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5394 | 5394 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5395 | 5395 | Char | Buchanania lanzan | Y | Y | N | |
| 5396 | 5396 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5397 | 5397 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5398 | 5398 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5399 | 5399 | Bhirand | Garcinia indica | Y | N | Y | |
| | | | | **Total** | **20** | **01** | |

**Talathi**
ARCEM SAB

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5400 | 5400 | Char | Buchanania lanzan | Y | Y | N | |
| 5401 | 5401 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5402 | 5402 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5403 | 5403 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5404 | 5404 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5405 | 5405 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5406 | 5406 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5407 | 5407 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 5408 | 5408 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5409 | 5409 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5410 | 5410 | Dabon | Grewia tiliaefolia | Y | Y | N | |
| 5411 | 5411 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5412 | 5412 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5413 | 5413 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5414 | 5414 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5415 | 5415 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5416 | 5416 | Dabon | Grewia tiliaefolia | Y | Y | N | |
| 5417 | 5417 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5418 | 5418 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5419 | 5419 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5420 | 5420 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**
ARCEM SAB

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5421 | 5421 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5422 | 5422 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5423 | 5423 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5424 | 5424 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5425 | 5425 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5426 | 5426 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5427 | 5427 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5428 | 5428 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5429 | 5429 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5430 | 5430 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5431 | 5431 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5432 | 5432 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5433 | 5433 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5434 | 5434 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5435 | 5435 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5436 | 5436 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5437 | 5437 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5438 | 5438 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5439 | 5439 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5440 | 5440 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5441 | 5441 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Pissonem-Goa

FS.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5442 | 5442 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5443 | 5443 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5444 | 5444 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5445 | 5445 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5446 | 5446 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5447 | 5447 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5448 | 5448 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5449 | 5449 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5450 | 5450 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5451 | 5451 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5452 | 5452 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5453 | 5453 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5454 | 5454 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5455 | 5455 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5456 | 5456 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5457 | 5457 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5458 | 5458 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5459 | 5459 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5460 | 5460 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5461 | 5461 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5462 | 5462 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

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Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5463 | 5463 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5464 | 5464 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5465 | 5465 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5466 | 5466 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5467 | 5467 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5468 | 5468 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5469 | 5469 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5470 | 5470 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5471 | 5471 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5472 | 5472 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5473 | 5473 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5474 | 5474 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5475 | 5475 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5476 | 5476 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5477 | 5477 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5478 | 5478 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5479 | 5479 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5480 | 5480 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5481 | 5481 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5482 | 5482 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5483 | 5483 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Pissonem-Goa

FS.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5484 | 5484 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5485 | 5485 | Kavach | Bridelia retusa | Y | Y | N | |
| 5486 | 5486 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5487 | 5487 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5488 | 5488 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5489 | 5489 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5490 | 5490 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5491 | 5491 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5492 | 5492 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5493 | 5493 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5494 | 5494 | Bhirand | Garcinia indica | Y | N | Y | |
| 5495 | 5495 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5496 | 5496 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5497 | 5497 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5498 | 5498 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5499 | 5499 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5500 | 5500 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5501 | 5501 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5502 | 5502 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5503 | 5503 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5504 | 5504 | Mango | Mangifera indica | Y | N | Y | |
| | | | | **Total** | **19** | **02** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5505 | 5505 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5506 | 5506 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5507 | 5507 | Moi | Lannea coromandelica | Y | Y | N | |
| 5508 | 5508 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5509 | 5509 | Karo | Strychnos nux-vomica | Y | Y | N | |
| 5510 | 5510 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5511 | 5511 | Bhirand | Garcinia indica | Y | N | Y | |
| 5512 | 5512 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5513 | 5513 | Bhirand | Garcinia indica | Y | N | Y | |
| 5514 | 5514 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5515 | 5515 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5516 | 5516 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5517 | 5517 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5518 | 5518 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5519 | 5519 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5520 | 5520 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5521 | 5521 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5522 | 5522 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5523 | 5523 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5524 | 5524 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5525 | 5525 | Bhillmad | Caryota urens | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

Talathi
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Range Forest Officer
Pissorem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5526 | 5526 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5527 | 5527 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5528 | 5528 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5529 | 5529 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5530 | 5530 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5531 | 5531 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5532 | 5532 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5533 | 5533 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5534 | 5534 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5535 | 5535 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5536 | 5536 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5537 | 5537 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5538 | 5538 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5539 | 5539 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5540 | 5540 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5541 | 5541 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5542 | 5542 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5543 | 5543 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5544 | 5544 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5545 | 5545 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5546 | 5546 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer

Range Forest Officer, Pissorem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5547 | 5547 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5548 | 5548 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5549 | 5549 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5550 | 5550 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5551 | 5551 | Kavach | Bridelia retusa | Y | Y | N | |
| 5552 | 5552 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5553 | 5553 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5554 | 5554 | Bhirand | Garcinia indica | Y | N | Y | |
| 5555 | 5555 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5556 | 5556 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5557 | 5557 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5558 | 5558 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5559 | 5559 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5560 | 5560 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5561 | 5561 | Kumbyo | Careya arborea | Y | Y | N | |
| 5562 | 5562 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5563 | 5563 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5564 | 5564 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5565 | 5565 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5566 | 5566 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5567 | 5567 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **15** | **06** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pisconem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5568 | 5568 | Ottom | Artocarpus lakoocha | Y | N | Y | |
| 5569 | 5569 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5570 | 5570 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5571 | 5571 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5572 | 5572 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5573 | 5573 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5574 | 5574 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5575 | 5575 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5576 | 5576 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5577 | 5577 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5578 | 5578 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5579 | 5579 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5580 | 5580 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5581 | 5581 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5582 | 5582 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5583 | 5583 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5584 | 5584 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5585 | 5585 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5586 | 5586 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5587 | 5587 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5588 | 5588 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

Talathi

Range Forest Officer

Range Forest Officer
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5589 | 5589 | Kavach | Bridelia retusa | Y | Y | N | |
| 5590 | 5590 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5591 | 5591 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5592 | 5592 | Moi | Lannea coromandelica | Y | Y | N | |
| 5593 | 5593 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5594 | 5594 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5595 | 5595 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5596 | 5596 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5597 | 5597 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 5598 | 5598 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5599 | 5599 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5600 | 5600 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 5601 | 5601 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5602 | 5602 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5603 | 5603 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5604 | 5604 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5605 | 5605 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5606 | 5606 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5607 | 5607 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5608 | 5608 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5609 | 5609 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5610 | 5610 | Char | Buchanania lanzan | Y | Y | N | |
| 5611 | 5611 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5612 | 5612 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5613 | 5613 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5614 | 5614 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5615 | 5615 | Moi | Lannea coromandelica | Y | Y | N | |
| 5616 | 5616 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5617 | 5617 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5618 | 5618 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5619 | 5619 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5620 | 5620 | Char | Buchanania lanzan | Y | Y | N | |
| 5621 | 5621 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5622 | 5622 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5623 | 5623 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5624 | 5624 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5625 | 5625 | Moi | Lannea coromandelica | Y | Y | N | |
| 5626 | 5626 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5627 | 5627 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5628 | 5628 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5629 | 5629 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5630 | 5630 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** (MARCEL SALDANHA)

**Range Forest Officer** (Range Forest Officer, Pissonem-Goa)

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5631 | 5631 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5632 | 5632 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5633 | 5633 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5634 | 5634 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5635 | 5635 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5636 | 5636 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5637 | 5637 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5638 | 5638 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5639 | 5639 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5640 | 5640 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5641 | 5641 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5642 | 5642 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5643 | 5643 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5644 | 5644 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5645 | 5645 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5646 | 5646 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5647 | 5647 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5648 | 5648 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5649 | 5649 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5650 | 5650 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5651 | 5651 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5652 | 5652 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5653 | 5653 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5654 | 5654 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5655 | 5655 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5656 | 5656 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5657 | 5657 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5658 | 5658 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5659 | 5659 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5660 | 5660 | Bhillmad | Caryota urens | Y | Y | N | |
| 5661 | 5661 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5662 | 5662 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5663 | 5663 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5664 | 5664 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5665 | 5665 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5666 | 5666 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5667 | 5667 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5668 | 5668 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5669 | 5669 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5670 | 5670 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5671 | 5671 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5672 | 5672 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5673 | 5673 | Kumbyo | Careya arborea | Y | Y | N | |
| 5674 | 5674 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5675 | 5675 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5676 | 5676 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5677 | 5677 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5678 | 5678 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5679 | 5679 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5680 | 5680 | Bhillmad | Caryota urens | Y | Y | N | |
| 5681 | 5681 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5682 | 5682 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5683 | 5683 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5684 | 5684 | Kumbyo | Careya arborea | Y | Y | N | |
| 5685 | 5685 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5686 | 5686 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5687 | 5687 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5688 | 5688 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5689 | 5689 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5690 | 5690 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5691 | 5691 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5692 | 5692 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5693 | 5693 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** **Range Forest Officer** **Inspector of Land & Survey** **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5694 | 5694 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5695 | 5695 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5696 | 5696 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5697 | 5697 | Santon | Alstonia scholaris | Y | Y | N | |
| 5698 | 5698 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5699 | 5699 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5700 | 5700 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5701 | 5701 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5702 | 5702 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5703 | 5703 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5704 | 5704 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5705 | 5705 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5706 | 5706 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5707 | 5707 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5708 | 5708 | Char | Buchanania lanzan | Y | Y | N | |
| 5709 | 5709 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5710 | 5710 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5711 | 5711 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5712 | 5712 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5713 | 5713 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5714 | 5714 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5715 | 5715 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5716 | 5716 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5717 | 5717 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5718 | 5718 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5719 | 5719 | Lokandi | Ixora nigricans | Y | Y | N | |
| 5720 | 5720 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5721 | 5721 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5722 | 5722 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5723 | 5723 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5724 | 5724 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5725 | 5725 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5726 | 5726 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5727 | 5727 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5728 | 5728 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5729 | 5729 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5730 | 5730 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5731 | 5731 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5732 | 5732 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5733 | 5733 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5734 | 5734 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5735 | 5735 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pissonem-Goa

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5736 | 5736 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5737 | 5737 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5738 | 5738 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5739 | 5739 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5740 | 5740 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5741 | 5741 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5742 | 5742 | Mango | Mangifera indica | Y | N | Y | |
| 5743 | 5743 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5744 | 5744 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5745 | 5745 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5746 | 5746 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5747 | 5747 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5748 | 5748 | Kumbyo | Careya arborea | Y | Y | N | |
| 5749 | 5749 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5750 | 5750 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5751 | 5751 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5752 | 5752 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5753 | 5753 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5754 | 5754 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5755 | 5755 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5756 | 5756 | Karmal | Dillenia pentagyna | Y | Y | N | |
| | | | | **Total** | **12** | **09** | |

Talathi

Range Forest Officer
Range Forest Officer,
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5757 | 5757 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5758 | 5758 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5759 | 5759 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5760 | 5760 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5761 | 5761 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5762 | 5762 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5763 | 5763 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5764 | 5764 | Char | Buchanania lanzan | Y | Y | N | |
| 5765 | 5765 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5766 | 5766 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5767 | 5767 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5768 | 5768 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5769 | 5769 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5770 | 5770 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5771 | 5771 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5772 | 5772 | Kumbyo | Careya arborea | Y | Y | N | |
| 5773 | 5773 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5774 | 5774 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5775 | 5775 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5776 | 5776 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5777 | 5777 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **16** | **05** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pisconem-Goa

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5778 | 5778 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5779 | 5779 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5780 | 5780 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5781 | 5781 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5782 | 5782 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5783 | 5783 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5784 | 5784 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5785 | 5785 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5786 | 5786 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5787 | 5787 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5788 | 5788 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5789 | 5789 | Char | Buchanania lanzan | Y | Y | N | |
| 5790 | 5790 | Bhillmad | Caryota urens | Y | Y | N | |
| 5791 | 5791 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5792 | 5792 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5793 | 5793 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5794 | 5794 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5795 | 5795 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5796 | 5796 | Kumbyo | Careya arborea | Y | Y | N | |
| 5797 | 5797 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5798 | 5798 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer

Range Forest Officer, Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5799 | 5799 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5800 | 5800 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5801 | 5801 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5802 | 5802 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5803 | 5803 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5804 | 5804 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5805 | 5805 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5806 | 5806 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5807 | 5807 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5808 | 5808 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5809 | 5809 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5810 | 5810 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5811 | 5811 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5812 | 5812 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5813 | 5813 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5814 | 5814 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5815 | 5815 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5816 | 5816 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5817 | 5817 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5818 | 5818 | Kavach | Bridelia retusa | Y | Y | N | |
| 5819 | 5819 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Pisconem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5820 | 5820 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5821 | 5821 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5822 | 5822 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5823 | 5823 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5824 | 5824 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5825 | 5825 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5826 | 5826 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5827 | 5827 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5828 | 5828 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5829 | 5829 | Kumbyo | Careya arborea | Y | Y | N | |
| 5830 | 5830 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5831 | 5831 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5832 | 5832 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5833 | 5833 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5834 | 5834 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5835 | 5835 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5836 | 5836 | Bhillmad | Caryota urens | Y | Y | N | |
| 5837 | 5837 | Bhillmad | Caryota urens | Y | Y | N | |
| 5838 | 5838 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5839 | 5839 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5840 | 5840 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5841 | 5841 | Bhillmad | Caryota urens | Y | Y | N | |
| 5842 | 5842 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5843 | 5843 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5844 | 5844 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5845 | 5845 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5846 | 5846 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5847 | 5847 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5848 | 5848 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5849 | 5849 | Char | Buchanania lanzan | Y | Y | N | |
| 5850 | 5850 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5851 | 5851 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5852 | 5852 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5853 | 5853 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 5854 | 5854 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5855 | 5855 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5856 | 5856 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5857 | 5857 | Char | Buchanania lanzan | Y | Y | N | |
| 5858 | 5858 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5859 | 5859 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5860 | 5860 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5861 | 5861 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissenem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5862 | 5862 | Kumbyo | Careya arborea | Y | Y | N | |
| 5863 | 5863 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5864 | 5864 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5865 | 5865 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5866 | 5866 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5867 | 5867 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5868 | 5868 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5869 | 5869 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5870 | 5870 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5871 | 5871 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5872 | 5872 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5873 | 5873 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5874 | 5874 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5875 | 5875 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5876 | 5876 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5877 | 5877 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5878 | 5878 | Bhirand | Garcinia indica | Y | N | Y | |
| 5879 | 5879 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5880 | 5880 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5881 | 5881 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5882 | 5882 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**
Pisconem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5883 | 5883 | Gel | Randia dumetorum | Y | Y | N | |
| 5884 | 5884 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5885 | 5885 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5886 | 5886 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5887 | 5887 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5888 | 5888 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5889 | 5889 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5890 | 5890 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5891 | 5891 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5892 | 5892 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5893 | 5893 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5894 | 5894 | Shivan | Gmelina arborea | Y | Y | N | |
| 5895 | 5895 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5896 | 5896 | Kumbyo | Careya arborea | Y | Y | N | |
| 5897 | 5897 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5898 | 5898 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5899 | 5899 | Char | Buchanania lanzan | Y | Y | N | |
| 5900 | 5900 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5901 | 5901 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5902 | 5902 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5903 | 5903 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **18** | **03** | |

Talathi

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Range Forest Officer,
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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5904 | 5904 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5905 | 5905 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5906 | 5906 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5907 | 5907 | Moi | Lannea coromandelica | Y | Y | N | |
| 5908 | 5908 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5909 | 5909 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5910 | 5910 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5911 | 5911 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5912 | 5912 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5913 | 5913 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5914 | 5914 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5915 | 5915 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5916 | 5916 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5917 | 5917 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5918 | 5918 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5919 | 5919 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5920 | 5920 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5921 | 5921 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5922 | 5922 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5923 | 5923 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 5924 | 5924 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **11** | **10** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5925 | 5925 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5926 | 5926 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5927 | 5927 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5928 | 5928 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5929 | 5929 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5930 | 5930 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5931 | 5931 | Cashew | Anacardium occidentale | Y | N | Y | |
| 5932 | 5932 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 5933 | 5933 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5934 | 5934 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5935 | 5935 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5936 | 5936 | Kasam | Schleichera oleosa | Y | Y | N | |
| 5937 | 5937 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5938 | 5938 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5939 | 5939 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5940 | 5940 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5941 | 5941 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5942 | 5942 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5943 | 5943 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5944 | 5944 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5945 | 5945 | Awalo | Emblica officinalis | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5946 | 5946 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5947 | 5947 | Kumbyo | Careya arborea | Y | Y | N | |
| 5948 | 5948 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5949 | 5949 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5950 | 5950 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5951 | 5951 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5952 | 5952 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5953 | 5953 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5954 | 5954 | Kavach | Bridelia retusa | Y | Y | N | |
| 5955 | 5955 | Bhillmad | Caryota urens | Y | Y | N | |
| 5956 | 5956 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5957 | 5957 | Bhillmad | Caryota urens | Y | Y | N | |
| 5958 | 5958 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5959 | 5959 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5960 | 5960 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5961 | 5961 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5962 | 5962 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5963 | 5963 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5964 | 5964 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5965 | 5965 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5966 | 5966 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5967 | 5967 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5968 | 5968 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5969 | 5969 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5970 | 5970 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5971 | 5971 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5972 | 5972 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5973 | 5973 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5974 | 5974 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5975 | 5975 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5976 | 5976 | Matti | Terminalia tomentosa | Y | Y | N | |
| 5977 | 5977 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5978 | 5978 | Char | Buchanania lanzan | Y | Y | N | |
| 5979 | 5979 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5980 | 5980 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5981 | 5981 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5982 | 5982 | Siras | Albizia lebbeck | Y | Y | N | |
| 5983 | 5983 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5984 | 5984 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5985 | 5985 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 5986 | 5986 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5987 | 5987 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | - | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
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**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 5988 | 5988 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5989 | 5989 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5990 | 5990 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5991 | 5991 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5992 | 5992 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5993 | 5993 | Kindal | Terminalia paniculata | Y | Y | N | |
| 5994 | 5994 | Jambol | Syzygium Cumini | Y | Y | N | |
| 5995 | 5995 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5996 | 5996 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 5997 | 5997 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 5998 | 5998 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 5999 | 5999 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6000 | 6000 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| | | | | **Total** | **13** | - | |

**Talathi**

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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6001 | 6001 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6002 | 6002 | Kumbyo | Careya arborea | Y | Y | N | |
| 6003 | 6003 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6004 | 6004 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6005 | 6005 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6006 | 6006 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6007 | 6007 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6008 | 6008 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6009 | 6009 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6010 | 6010 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6011 | 6011 | Awalo | Emblica officinalis | Y | Y | N | |
| 6012 | 6012 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6013 | 6013 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6014 | 6014 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6015 | 6015 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6016 | 6016 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6017 | 6017 | Moi | Lannea coromandelica | Y | Y | N | |
| 6018 | 6018 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6019 | 6019 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6020 | 6020 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6021 | 6021 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Pissonem-Goa

Inspector of Land & Survey

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6043 | 6043 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6044 | 6044 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6045 | 6045 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6046 | 6046 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6047 | 6047 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6048 | 6048 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6049 | 6049 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6050 | 6050 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6051 | 6051 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6052 | 6052 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6053 | 6053 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6054 | 6054 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6055 | 6055 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6056 | 6056 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6057 | 6057 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6058 | 6058 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6059 | 6059 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6060 | 6060 | Bhirand | Garcinia indica | Y | N | Y | |
| 6061 | 6061 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6062 | 6062 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6063 | 6063 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **17** | **04** | |

**Talathi**

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**Inspector of Land & Survey**

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6064 | 6064 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6065 | 6065 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6066 | 6066 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6067 | 6067 | Kumbyo | Careya arborea | Y | Y | N | |
| 6068 | 6068 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6069 | 6069 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6070 | 6070 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6071 | 6071 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6072 | 6072 | Kumbyo | Careya arborea | Y | Y | N | |
| 6073 | 6073 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6074 | 6074 | Kavach | Bridelia retusa | Y | Y | N | |
| 6075 | 6075 | Bhillmad | Caryota urens | Y | Y | N | |
| 6076 | 6076 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6077 | 6077 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6078 | 6078 | Char | Buchanania lanzan | Y | Y | N | |
| 6079 | 6079 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6080 | 6080 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6081 | 6081 | Padval | Stereospermum personatum | Y | Y | N | |
| 6082 | 6082 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6083 | 6083 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6084 | 6084 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

Talathi

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Range Forest Officer, Pissorem

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ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6085 | 6085 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6086 | 6086 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6087 | 6087 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6088 | 6088 | Awalo | Emblica officinalis | Y | Y | N | |
| 6089 | 6089 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6090 | 6090 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6091 | 6091 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6092 | 6092 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6093 | 6093 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6094 | 6094 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6095 | 6095 | Chanado | Macaranga peltata | Y | Y | N | |
| 6096 | 6096 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6097 | 6097 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6098 | 6098 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6099 | 6099 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6100 | 6100 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6101 | 6101 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6102 | 6102 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6103 | 6103 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6104 | 6104 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6105 | 6105 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Pissorem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6106 | 6106 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6107 | 6107 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6108 | 6108 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6109 | 6109 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6110 | 6110 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6111 | 6111 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6112 | 6112 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6113 | 6113 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6114 | 6114 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6115 | 6115 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6116 | 6116 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6117 | 6117 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6118 | 6118 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6119 | 6119 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6120 | 6120 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6121 | 6121 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6122 | 6122 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6123 | 6123 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6124 | 6124 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6125 | 6125 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6126 | 6126 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

F.S

Received
Quepem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6127 | 6127 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6128 | 6128 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6129 | 6129 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6130 | 6130 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6131 | 6131 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6132 | 6132 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6133 | 6133 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6134 | 6134 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6135 | 6135 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6136 | 6136 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6137 | 6137 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6138 | 6138 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6139 | 6139 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6140 | 6140 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6141 | 6141 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6142 | 6142 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6143 | 6143 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6144 | 6144 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6145 | 6145 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6146 | 6146 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6147 | 6147 | Karmal | Dillenia pentagyna | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pisconem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6148 | 6148 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6149 | 6149 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6150 | 6150 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6151 | 6151 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6152 | 6152 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6153 | 6153 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6154 | 6154 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6155 | 6155 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6156 | 6156 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6157 | 6157 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6158 | 6158 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6159 | 6159 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6160 | 6160 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6161 | 6161 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6162 | 6162 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6163 | 6163 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6164 | 6164 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6165 | 6165 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6166 | 6166 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6167 | 6167 | Kumbyo | Careya arborea | Y | Y | N | |
| 6168 | 6168 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6169 | 6169 | Char | Buchanania lanzan | Y | Y | N | |
| 6170 | 6170 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6171 | 6171 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6172 | 6172 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6173 | 6173 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6174 | 6174 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6175 | 6175 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6176 | 6176 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6177 | 6177 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6178 | 6178 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6179 | 6179 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6180 | 6180 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6181 | 6181 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6182 | 6182 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6183 | 6183 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6184 | 6184 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6185 | 6185 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6186 | 6186 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6187 | 6187 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6188 | 6188 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6189 | 6189 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6190 | 6190 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6191 | 6191 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6192 | 6192 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6193 | 6193 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6194 | 6194 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6195 | 6195 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6196 | 6196 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6197 | 6197 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6198 | 6198 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6199 | 6199 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6200 | 6200 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6201 | 6201 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6202 | 6202 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6203 | 6203 | Kumbyo | Careya arborea | Y | Y | N | |
| 6204 | 6204 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6205 | 6205 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6206 | 6206 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6207 | 6207 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6208 | 6208 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6209 | 6209 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6210 | 6210 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Range Forest Officer,
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6211 | 6211 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6212 | 6212 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6213 | 6213 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6214 | 6214 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6215 | 6215 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6216 | 6216 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6217 | 6217 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6218 | 6218 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6219 | 6219 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6220 | 6220 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6221 | 6221 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6222 | 6222 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6223 | 6223 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6224 | 6224 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6225 | 6225 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6226 | 6226 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6227 | 6227 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6228 | 6228 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6229 | 6229 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6230 | 6230 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 6231 | 6231 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6232 | 6232 | Siras | Albizia lebbeck | Y | Y | N | |
| 6233 | 6233 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6234 | 6234 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6235 | 6235 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6236 | 6236 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6237 | 6237 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6238 | 6238 | Kumbyo | Careya arborea | Y | Y | N | |
| 6239 | 6239 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6240 | 6240 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6241 | 6241 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6242 | 6242 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6243 | 6243 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6244 | 6244 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6245 | 6245 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6246 | 6246 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6247 | 6247 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6248 | 6248 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6249 | 6249 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6250 | 6250 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6251 | 6251 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6252 | 6252 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer
Range Forest Office
Pissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6253 | 6253 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6254 | 6254 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6255 | 6255 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6256 | 6256 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6257 | 6257 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6258 | 6258 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6259 | 6259 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6260 | 6260 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6261 | 6261 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6262 | 6262 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6263 | 6263 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6264 | 6264 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6265 | 6265 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6266 | 6266 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6267 | 6267 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6268 | 6268 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6269 | 6269 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6270 | 6270 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6271 | 6271 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6272 | 6272 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6273 | 6273 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer, Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6274 | 6274 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6275 | 6275 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6276 | 6276 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6277 | 6277 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6278 | 6278 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6279 | 6279 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6280 | 6280 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6281 | 6281 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6282 | 6282 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6283 | 6283 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6284 | 6284 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6285 | 6285 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6286 | 6286 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6287 | 6287 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6288 | 6288 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6289 | 6289 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6290 | 6290 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6291 | 6291 | Char | Buchanania lanzan | Y | Y | N | |
| 6292 | 6292 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6293 | 6293 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6294 | 6294 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6295 | 6295 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6296 | 6296 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6297 | 6297 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6298 | 6298 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6299 | 6299 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6300 | 6300 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6301 | 6301 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6302 | 6302 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6303 | 6303 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6304 | 6304 | Kavach | Bridelia retusa | Y | Y | N | |
| 6305 | 6305 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6306 | 6306 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6307 | 6307 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6308 | 6308 | Char | Buchanania lanzan | Y | Y | N | |
| 6309 | 6309 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6310 | 6310 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6311 | 6311 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6312 | 6312 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6313 | 6313 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6314 | 6314 | Bhillmad | Caryota urens | Y | Y | N | |
| 6315 | 6315 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6316 | 6316 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6317 | 6317 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6318 | 6318 | Kumbyo | Careya arborea | Y | Y | N | |
| 6319 | 6319 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6320 | 6320 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6321 | 6321 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6322 | 6322 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6323 | 6323 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6324 | 6324 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6325 | 6325 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6326 | 6326 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6327 | 6327 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6328 | 6328 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6329 | 6329 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6330 | 6330 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6331 | 6331 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6332 | 6332 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6333 | 6333 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6334 | 6334 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6335 | 6335 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6336 | 6336 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6337 | 6337 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6338 | 6338 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6339 | 6339 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6340 | 6340 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6341 | 6341 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6342 | 6342 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6343 | 6343 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6344 | 6344 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6345 | 6345 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6346 | 6346 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6347 | 6347 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6348 | 6348 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6349 | 6349 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6350 | 6350 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6351 | 6351 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6352 | 6352 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6353 | 6353 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6354 | 6354 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6355 | 6355 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6356 | 6356 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6357 | 6357 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6358 | 6358 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6359 | 6359 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6360 | 6360 | Bhillmad | Caryota urens | Y | Y | N | |
| 6361 | 6361 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6362 | 6362 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6363 | 6363 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6364 | 6364 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6365 | 6365 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6366 | 6366 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6367 | 6367 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6368 | 6368 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6369 | 6369 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6370 | 6370 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6371 | 6371 | Char | Buchanania lanzan | Y | Y | N | |
| 6372 | 6372 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6373 | 6373 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6374 | 6374 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6375 | 6375 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6376 | 6376 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6377 | 6377 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6378 | 6378 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6379 | 6379 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6380 | 6380 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6381 | 6381 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6382 | 6382 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6383 | 6383 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6384 | 6384 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6385 | 6385 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6386 | 6386 | Char | Buchanania lanzan | Y | Y | N | |
| 6387 | 6387 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6388 | 6388 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6389 | 6389 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6390 | 6390 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6391 | 6391 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6392 | 6392 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6393 | 6393 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6394 | 6394 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6395 | 6395 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6396 | 6396 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6397 | 6397 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6398 | 6398 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6399 | 6399 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer

Range Forest Officer,
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6400 | 6400 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6401 | 6401 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6402 | 6402 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6403 | 6403 | Kumbyo | Careya arborea | Y | Y | N | |
| 6404 | 6404 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6405 | 6405 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6406 | 6406 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6407 | 6407 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6408 | 6408 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6409 | 6409 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6410 | 6410 | Rumod | Ficus racemosa | Y | Y | N | |
| 6411 | 6411 | Bhirand | Garcinia indica | Y | N | Y | |
| 6412 | 6412 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6413 | 6413 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 6414 | 6414 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 6415 | 6415 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6416 | 6416 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6417 | 6417 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6418 | 6418 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6419 | 6419 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6420 | 6420 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pisconem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6421 | 6421 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6422 | 6422 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6423 | 6423 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6424 | 6424 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6425 | 6425 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6426 | 6426 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6427 | 6427 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6428 | 6428 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6429 | 6429 | Moi | Lannea coromandelica | Y | Y | N | |
| 6430 | 6430 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6431 | 6431 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6432 | 6432 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6433 | 6433 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6434 | 6434 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6435 | 6435 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6436 | 6436 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6437 | 6437 | Kumbyo | Careya arborea | Y | Y | N | |
| 6438 | 6438 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6439 | 6439 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6440 | 6440 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6441 | 6441 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Office
Pisconem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6442 | 6442 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6443 | 6443 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6444 | 6444 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6445 | 6445 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6446 | 6446 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6447 | 6447 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6448 | 6448 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6449 | 6449 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6450 | 6450 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6451 | 6451 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6452 | 6452 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6453 | 6453 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6454 | 6454 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6455 | 6455 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6456 | 6456 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6457 | 6457 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6458 | 6458 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6459 | 6459 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6460 | 6460 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6461 | 6461 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6462 | 6462 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6463 | 6463 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6464 | 6464 | Gel | Randia dumetorum | Y | Y | N | |
| 6465 | 6465 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6466 | 6466 | Kumbyo | Careya arborea | Y | Y | N | |
| 6467 | 6467 | Kumbyo | Careya arborea | Y | Y | N | |
| 6468 | 6468 | Kumbyo | Careya arborea | Y | Y | N | |
| 6469 | 6469 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6470 | 6470 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6471 | 6471 | Gel | Randia dumetorum | Y | Y | N | |
| 6472 | 6472 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6473 | 6473 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6474 | 6474 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6475 | 6475 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6476 | 6476 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6477 | 6477 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6478 | 6478 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6479 | 6479 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6480 | 6480 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6481 | 6481 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6482 | 6482 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6483 | 6483 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

Talathi

Range Forest Officer,

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6484 | 6484 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6485 | 6485 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6486 | 6486 | Jalkati | | Y | Y | N | |
| 6487 | 6487 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6488 | 6488 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6489 | 6489 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6490 | 6490 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6491 | 6491 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6492 | 6492 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6493 | 6493 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6494 | 6494 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6495 | 6495 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6496 | 6496 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6497 | 6497 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6498 | 6498 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6499 | 6499 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6500 | 6500 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6501 | 6501 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6502 | 6502 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6503 | 6503 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6504 | 6504 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

Range Forest Officer, Pissurlem-Goa

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6505 | 6505 | Chanado | Macaranga peltata | Y | Y | N | |
| 6506 | 6506 | Chanado | Macaranga peltata | Y | Y | N | |
| 6507 | 6507 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6508 | 6508 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6509 | 6509 | Santon | Alstonia scholaris | Y | Y | N | |
| 6510 | 6510 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6511 | 6511 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6512 | 6512 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6513 | 6513 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6514 | 6514 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6515 | 6515 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6516 | 6516 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6517 | 6517 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6518 | 6518 | Kumbyo | Careya arborea | Y | Y | N | |
| 6519 | 6519 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6520 | 6520 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6521 | 6521 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6522 | 6522 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6523 | 6523 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6524 | 6524 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6525 | 6525 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6526 | 6526 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6527 | 6527 | Kavach | Bridelia retusa | Y | Y | N | |
| 6528 | 6528 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6529 | 6529 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6530 | 6530 | Moi | Lannea coromandelica | Y | Y | N | |
| 6531 | 6531 | Kavach | Bridelia retusa | Y | Y | N | |
| 6532 | 6532 | Bhillmad | Caryota urens | Y | Y | N | |
| 6533 | 6533 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6534 | 6534 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6535 | 6535 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6536 | 6536 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6537 | 6537 | Lokandi | Ixora nigricans | Y | Y | N | |
| 6538 | 6538 | Kumbyo | Careya arborea | Y | Y | N | |
| 6539 | 6539 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6540 | 6540 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6541 | 6541 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6542 | 6542 | Kavach | Bridelia retusa | Y | Y | N | |
| 6543 | 6543 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6544 | 6544 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6545 | 6545 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6546 | 6546 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6547 | 6547 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6548 | 6548 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6549 | 6549 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6550 | 6550 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6551 | 6551 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6552 | 6552 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6553 | 6553 | Kavach | Bridelia retusa | Y | Y | N | |
| 6554 | 6554 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6555 | 6555 | Bhillmad | Caryota urens | Y | Y | N | |
| 6556 | 6556 | Kavach | Bridelia retusa | Y | Y | N | |
| 6557 | 6557 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6558 | 6558 | Bhillmad | Caryota urens | Y | Y | N | |
| 6559 | 6559 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6560 | 6560 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6561 | 6561 | Char | Buchanania lanzan | Y | Y | N | |
| 6562 | 6562 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6563 | 6563 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6564 | 6564 | Cashew | Anacardium occidentale | Y | Y | N | |
| 6565 | 6565 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6566 | 6566 | Matti | Terminalia tomentosa | Y | N | Y | |
| 6567 | 6567 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6568 | 6568 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6569 | 6569 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6570 | 6570 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6571 | 6571 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6572 | 6572 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6573 | 6573 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6574 | 6574 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6575 | 6575 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6576 | 6576 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6577 | 6577 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6578 | 6578 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6579 | 6579 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6580 | 6580 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6581 | 6581 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6582 | 6582 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6583 | 6583 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6584 | 6584 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6585 | 6585 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6586 | 6586 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6587 | 6587 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6588 | 6588 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **19** | **02** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6589 | 6589 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6590 | 6590 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6591 | 6591 | Kumbyo | Careya arborea | Y | Y | N | |
| 6592 | 6592 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6593 | 6593 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6594 | 6594 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6595 | 6595 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6596 | 6596 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6597 | 6597 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6598 | 6598 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6599 | 6599 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6600 | 6600 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6601 | 6601 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6602 | 6602 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6603 | 6603 | Moi | Lannea coromandelica | Y | Y | N | |
| 6604 | 6604 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6605 | 6605 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6606 | 6606 | Mango | Mangifera indica | Y | N | Y | |
| 6607 | 6607 | Kavach | Bridelia retusa | Y | Y | N | |
| 6608 | 6608 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6609 | 6609 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **15** | **06** | |

Talathi

Range Forest Officer
Range Forest Officer
Pisconem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6610 | 6610 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6611 | 6611 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6612 | 6612 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6613 | 6613 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6614 | 6614 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6615 | 6615 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6616 | 6616 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6617 | 6617 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6618 | 6618 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6619 | 6619 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6620 | 6620 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6621 | 6621 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6622 | 6622 | Kavach | Bridelia retusa | Y | Y | N | |
| 6623 | 6623 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6624 | 6624 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6625 | 6625 | Savor | Bombax ceiba | Y | Y | N | |
| 6626 | 6626 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6627 | 6627 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6628 | 6628 | Kumbyo | Careya arborea | Y | Y | N | |
| 6629 | 6629 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6630 | 6630 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer
Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6631 | 6631 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6632 | 6632 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6633 | 6633 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6634 | 6634 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6635 | 6635 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6636 | 6636 | Chivor | Grewia microcos | Y | Y | N | |
| 6637 | 6637 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6638 | 6638 | Chivor | Grewia microcos | Y | Y | N | |
| 6639 | 6639 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6640 | 6640 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6641 | 6641 | Chivor | Grewia microcos | Y | Y | N | |
| 642 | 642 | Chivor | Grewia microcos | Y | Y | N | |
| 6643 | 6643 | Kavach | Bridelia retusa | Y | Y | N | |
| 6644 | 6644 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6645 | 6645 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6646 | 6646 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6647 | 6647 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6648 | 6648 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6649 | 6649 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6650 | 6650 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6651 | 6651 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **17** | **04** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pisconem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6652 | 6652 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6653 | 6653 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6654 | 6654 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6655 | 6655 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6656 | 6656 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6657 | 6657 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6658 | 6658 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6659 | 6659 | Makad Bhirand | Carallia brachiata | Y | Y | N | |
| 6660 | 6660 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6661 | 6661 | Santon | Alstonia scholaris | Y | Y | N | |
| 6662 | 6662 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6663 | 6663 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6664 | 6664 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6665 | 6665 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6666 | 6666 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6667 | 6667 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6668 | 6668 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6669 | 6669 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6670 | 6670 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6671 | 6671 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6672 | 6672 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **19** | **02** | |

**Talathi**

**Range Forest Officer,**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6673 | 6673 | Kumbyo | Careya arborea | Y | Y | N | |
| 6674 | 6674 | Awalo | Emblica officinalis | Y | Y | N | |
| 6675 | 6675 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6676 | 6676 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6677 | 6677 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 6678 | 6678 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6679 | 6679 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6680 | 6680 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6681 | 6681 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6682 | 6682 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6683 | 6683 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6684 | 6684 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6685 | 6685 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6686 | 6686 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6687 | 6687 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6688 | 6688 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6689 | 6689 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6690 | 6690 | Kumbyo | Careya arborea | Y | Y | N | |
| 6691 | 6691 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6692 | 6692 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6693 | 6693 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6694 | 6694 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6695 | 6695 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6696 | 6696 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6697 | 6697 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6698 | 6698 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6699 | 6699 | Kumbyo | Careya arborea | Y | Y | N | |
| 6700 | 6700 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6701 | 6701 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6702 | 6702 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6703 | 6703 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6704 | 6704 | Char | Buchanania lanzan | Y | Y | N | |
| 6705 | 6705 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6706 | 6706 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6707 | 6707 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6708 | 6708 | Char | Buchanania lanzan | Y | Y | N | |
| 6709 | 6709 | Kavach | Bridelia retusa | Y | Y | N | |
| 6710 | 6710 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6711 | 6711 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6712 | 6712 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6713 | 6713 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6714 | 6714 | Jambol | Syzygium Cumini | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6715 | 6715 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6716 | 6716 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6717 | 6717 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6718 | 6718 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6719 | 6719 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6720 | 6720 | Gel | Randia dumetorum | Y | Y | N | |
| 6721 | 6721 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6722 | 6722 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6723 | 6723 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6724 | 6724 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6725 | 6725 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6726 | 6726 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6727 | 6727 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6728 | 6728 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6729 | 6729 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6730 | 6730 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6731 | 6731 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6732 | 6732 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6733 | 6733 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6734 | 6734 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6735 | 6735 | Kel | Ficus benjamina | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

**Talathi**

**Range Forest Officer**

Forest Officer,
Piscenem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6736 | 6736 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6737 | 6737 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6738 | 6738 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6739 | 6739 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6740 | 6740 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6741 | 6741 | Kumbyo | Careya arborea | Y | Y | N | |
| 6742 | 6742 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6743 | 6743 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6744 | 6744 | Chanado | Macaranga peltata | Y | Y | N | |
| 6745 | 6745 | Kumbyo | Careya arborea | Y | Y | N | |
| 6746 | 6746 | Ottom | Artocarpus lakoocha | Y | N | Y | |
| 6747 | 6747 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6748 | 6748 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6749 | 6749 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6750 | 6750 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6751 | 6751 | Chanado | Macaranga peltata | Y | Y | N | |
| 6752 | 6752 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6753 | 6753 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6754 | 6754 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6755 | 6755 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6756 | 6756 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **14** | **07** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6757 | 6757 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6758 | 6758 | Kavach | Bridelia retusa | Y | Y | N | |
| 6759 | 6759 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6760 | 6760 | Padval | Stereospermum personatum | Y | Y | N | |
| 6761 | 6761 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6762 | 6762 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6763 | 6763 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6764 | 6764 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6765 | 6765 | Kumbyo | Careya arborea | Y | Y | N | |
| 6766 | 6766 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6767 | 6767 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6768 | 6768 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6769 | 6769 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6770 | 6770 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6771 | 6771 | Kumbyo | Careya arborea | Y | Y | N | |
| 6772 | 6772 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6773 | 6773 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6774 | 6774 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6775 | 6775 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6776 | 6776 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6777 | 6777 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer,**
Pisconem-Goa

FS.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6778 | 6778 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6779 | 6779 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6780 | 6780 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6781 | 6781 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6782 | 6782 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6783 | 6783 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6784 | 6784 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6785 | 6785 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6786 | 6786 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6787 | 6787 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6788 | 6788 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6789 | 6789 | Chanado | Macaranga peltata | Y | Y | N | |
| 6790 | 6790 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6791 | 6791 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6792 | 6792 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6793 | 6793 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6794 | 6794 | Kumbyo | Careya arborea | Y | Y | N | |
| 6795 | 6795 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6796 | 6796 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6797 | 6797 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6798 | 6798 | Jambol | Syzygium Cumini | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6799 | 6799 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6800 | 6800 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6801 | 6801 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6802 | 6802 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6803 | 6803 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6804 | 6804 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6805 | 6805 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6806 | 6806 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6807 | 6807 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6808 | 6808 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6809 | 6809 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6810 | 6810 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6811 | 6811 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6812 | 6812 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6813 | 6813 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6814 | 6814 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6815 | 6815 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6816 | 6816 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6817 | 6817 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6818 | 6818 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6819 | 6819 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

Talathi

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6820 | 6820 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6821 | 6821 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6822 | 6822 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6823 | 6823 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6824 | 6824 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6825 | 6825 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6826 | 6826 | Santon | Alstonia scholaris | Y | Y | N | |
| 6827 | 6827 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6828 | 6828 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6829 | 6829 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6830 | 6830 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6831 | 6831 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6832 | 6832 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6833 | 6833 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6834 | 6834 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6835 | 6835 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6836 | 6836 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6837 | 6837 | Kumbyo | Careya arborea | Y | Y | N | |
| 6838 | 6838 | Jambol | Syzygium Cumini | Y | Y | N | |
| 6839 | 6839 | Kumbyo | Careya arborea | Y | Y | N | |
| 6840 | 6840 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6841 | 6841 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6842 | 6842 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6843 | 6843 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6844 | 6844 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6845 | 6845 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6846 | 6846 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6847 | 6847 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6848 | 6848 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6849 | 6849 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6850 | 6850 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6851 | 6851 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6852 | 6852 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6853 | 6853 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6854 | 6854 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6855 | 6855 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6856 | 6856 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6857 | 6857 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6858 | 6858 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6859 | 6859 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6860 | 6860 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6861 | 6861 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6862 | 6862 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6863 | 6863 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6864 | 6864 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6865 | 6865 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6866 | 6866 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6867 | 6867 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6868 | 6868 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6869 | 6869 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6870 | 6870 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6871 | 6871 | Kumbyo | Careya arborea | Y | Y | N | |
| 6872 | 6872 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6873 | 6873 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6874 | 6874 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6875 | 6875 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6876 | 6876 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6877 | 6877 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6878 | 6878 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6879 | 6879 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6880 | 6880 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6881 | 6881 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6882 | 6882 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6883 | 6883 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6884 | 6884 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6885 | 6885 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6886 | 6886 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6887 | 6887 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6888 | 6888 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6889 | 6889 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6890 | 6890 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6891 | 6891 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6892 | 6892 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6893 | 6893 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6894 | 6894 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6895 | 6895 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6896 | 6896 | Char | Buchanania lanzan | Y | Y | N | |
| 6897 | 6897 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6898 | 6898 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6899 | 6899 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6900 | 6900 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6901 | 6901 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6902 | 6902 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6903 | 6903 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** **Range Forest Officer** F.S. **Inspector of Land & Survey** **Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6904 | 6904 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6905 | 6905 | Matti | Terminalia tomentosa | Y | Y | N | |
| 6906 | 6906 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6907 | 6907 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6908 | 6908 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6909 | 6909 | Kumbyo | Careya arborea | Y | Y | N | |
| 6910 | 6910 | Kavach | Bridelia retusa | Y | Y | N | |
| 6911 | 6911 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6912 | 6912 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6913 | 6913 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6914 | 6914 | Kavach | Bridelia retusa | Y | Y | N | |
| 6915 | 6915 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6916 | 6916 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6917 | 6917 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6918 | 6918 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6919 | 6919 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6920 | 6920 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6921 | 6921 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6922 | 6922 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6923 | 6923 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6924 | 6924 | Moi | Lannea coromandelica | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6925 | 6925 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6926 | 6926 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6927 | 6927 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6928 | 6928 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6929 | 6929 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6930 | 6930 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6931 | 6931 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6932 | 6932 | Kumbyo | Careya arborea | Y | Y | N | |
| 6933 | 6933 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6934 | 6934 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 6935 | 6935 | Chanado | Macaranga peltata | Y | Y | N | |
| 6936 | 6936 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 6937 | 6937 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6938 | 6938 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6939 | 6939 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6940 | 6940 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6941 | 6941 | Kasam | Schleichera oleosa | Y | Y | N | |
| 6942 | 6942 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6943 | 6943 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6944 | 6944 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6945 | 6945 | Saloi | Aporosa lindleyana | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

FS.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6946 | 6946 | Lokandi | Ixora nigricans | Y | Y | N | |
| 6947 | 6947 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6948 | 6948 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 6949 | 6949 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6950 | 6950 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 6951 | 6951 | Bhirand | Garcinia indica | Y | N | Y | |
| 6952 | 6952 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6953 | 6953 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6954 | 6954 | Kumbyo | Careya arborea | Y | Y | N | |
| 6955 | 6955 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6956 | 6956 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6957 | 6957 | Bhirand | Garcinia indica | Y | N | Y | |
| 6958 | 6958 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 6959 | 6959 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6960 | 6960 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6961 | 6961 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6962 | 6962 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6963 | 6963 | Kumbyo | Careya arborea | Y | Y | N | |
| 6964 | 6964 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6965 | 6965 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6966 | 6966 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **12** | **09** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6967 | 6967 | Mango | Mangifera indica | Y | N | Y | |
| 6968 | 6968 | Chanado | Macaranga peltata | Y | Y | N | |
| 6969 | 6969 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6970 | 6970 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6971 | 6971 | Kumbyo | Careya arborea | Y | Y | N | |
| 6972 | 6972 | Kumbyo | Careya arborea | Y | Y | N | |
| 6973 | 6973 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6974 | 6974 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 6975 | 6975 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6976 | 6976 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6977 | 6977 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6978 | 6978 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6979 | 6979 | Kumbyo | Careya arborea | Y | Y | N | |
| 6980 | 6980 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6981 | 6981 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6982 | 6982 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6983 | 6983 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6984 | 6984 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6985 | 6985 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 6986 | 6986 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6987 | 6987 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **10** | **11** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pisconem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 6988 | 6988 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6989 | 6989 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6990 | 6990 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6991 | 6991 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6992 | 6992 | Kindal | Terminalia paniculata | Y | Y | N | |
| 6993 | 6993 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6994 | 6994 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6995 | 6995 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6996 | 6996 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6997 | 6997 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6998 | 6998 | Cashew | Anacardium occidentale | Y | N | Y | |
| 6999 | 6999 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7000 | 7000 | Kumbyo | Careya arborea | Y | Y | N | |
| | | | | **Total** | **02** | **11** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 10 cm dia at a height of 1 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7001 | 7001 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7002 | 7002 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7003 | 7003 | Gel | Randia dumetorum | Y | Y | N | |
| 7004 | 7004 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7005 | 7005 | Gel | Randia dumetorum | Y | Y | N | |
| 7006 | 7006 | Gel | Randia dumetorum | Y | Y | N | |
| 7007 | 7007 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7008 | 7008 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7009 | 7009 | Gel | Randia dumetorum | Y | Y | N | |
| 7010 | 7010 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7011 | 7011 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7012 | 7012 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7013 | 7013 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7014 | 7014 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7015 | 7015 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7016 | 7016 | Kumbyo | Careya arborea | Y | Y | N | |
| 7017 | 7017 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7018 | 7018 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7019 | 7019 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7020 | 7020 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7021 | 7021 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissopem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7022 | 7022 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7023 | 7023 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7024 | 7024 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7025 | 7025 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7026 | 7026 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7027 | 7027 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7028 | 7028 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7029 | 7029 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7030 | 7030 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7031 | 7031 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7032 | 7032 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7033 | 7033 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7034 | 7034 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7035 | 7035 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7036 | 7036 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7037 | 7037 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7038 | 7038 | Moi | Lannea coromandelica | Y | Y | N | |
| 7039 | 7039 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7040 | 7040 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7041 | 7041 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7042 | 7042 | Lokandi | Ixora nigricans | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Piscoem-Goa

FS

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7043 | 7043 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7044 | 7044 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7045 | 7045 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7046 | 7046 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7047 | 7047 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7048 | 7048 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7049 | 7049 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7050 | 7050 | Katekavach | Bridelia retusa | Y | Y | N | |
| 7051 | 7051 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7052 | 7052 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7053 | 7053 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7054 | 7054 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7055 | 7055 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7056 | 7056 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7057 | 7057 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7058 | 7058 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7059 | 7059 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7060 | 7060 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7061 | 7061 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7062 | 7062 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7063 | 7063 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **15** | **06** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Fiscanem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7064 | 7064 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7065 | 7065 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7066 | 7066 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7067 | 7067 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7068 | 7068 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7069 | 7069 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7070 | 7070 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7071 | 7071 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7072 | 7072 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7073 | 7073 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7074 | 7074 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7075 | 7075 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7076 | 7076 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7077 | 7077 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7078 | 7078 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7079 | 7079 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7080 | 7080 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7081 | 7081 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7082 | 7082 | Kumbyo | Careya arborea | Y | Y | N | |
| 7083 | 7083 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7084 | 7084 | Bhirand | Garcinia indica | Y | N | Y | |
| | | | | **Total** | **11** | **10** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer, Placencem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7085 | 7085 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7086 | 7086 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7087 | 7087 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7088 | 7088 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7089 | 7089 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7090 | 7090 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7091 | 7091 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7092 | 7092 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7093 | 7093 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7094 | 7094 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7095 | 7095 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7096 | 7096 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7097 | 7097 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7098 | 7098 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7099 | 7099 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7100 | 7100 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7101 | 7101 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 7102 | 7102 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7103 | 7103 | Chanado | Macaranga peltata | Y | Y | N | |
| 7104 | 7104 | Chanado | Macaranga peltata | Y | Y | N | |
| 7105 | 7105 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **18** | **03** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pisconem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7106 | 7106 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7107 | 7107 | Kumbyo | Careya arborea | Y | Y | N | |
| 7108 | 7108 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7109 | 7109 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7110 | 7110 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7111 | 7111 | Kumbyo | Careya arborea | Y | Y | N | |
| 7112 | 7112 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7113 | 7113 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7114 | 7114 | Kavach | Bridelia retusa | Y | Y | N | |
| 7115 | 7115 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7116 | 7116 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7117 | 7117 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7118 | 7118 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7119 | 7119 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7120 | 7120 | Kumbyo | Careya arborea | Y | Y | N | |
| 7121 | 7121 | Char | Buchanania lanzan | Y | Y | N | |
| 7122 | 7122 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7123 | 7123 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7124 | 7124 | Kumbyo | Careya arborea | Y | Y | N | |
| 7125 | 7125 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7126 | 7126 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7127 | 7127 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7128 | 7128 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7129 | 7129 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7130 | 7130 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7131 | 7131 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7132 | 7132 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7133 | 7133 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7134 | 7134 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7135 | 7135 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7136 | 7136 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7137 | 7137 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7138 | 7138 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7139 | 7139 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7140 | 7140 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7141 | 7141 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7142 | 7142 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7143 | 7143 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7144 | 7144 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7145 | 7145 | Kumbyo | Careya arborea | Y | Y | N | |
| 7146 | 7146 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7147 | 7147 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7148 | 7148 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7149 | 7149 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7150 | 7150 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7151 | 7151 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7752 | 7752 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7153 | 7153 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7154 | 7154 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7155 | 7155 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7156 | 7156 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7157 | 7157 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7158 | 7158 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7159 | 7159 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7160 | 7160 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7161 | 7161 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7162 | 7162 | Dabon | Grewia tiliaefolia | Y | Y | N | |
| 7163 | 7163 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 7164 | 7164 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7165 | 7165 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7166 | 7166 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7167 | 7167 | Kumbyo | Careya arborea | Y | Y | N | |
| 7168 | 7168 | Bhillmad | Caryota urens | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7169 | 7169 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7170 | 7170 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7171 | 7171 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7172 | 7172 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7173 | 7173 | Bhirand | Garcinia indica | Y | N | Y | |
| 7174 | 7174 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7175 | 7175 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7176 | 7176 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7177 | 7177 | Santon | Alstonia scholaris | Y | Y | N | |
| 7178 | 7178 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7179 | 7179 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7180 | 7180 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7181 | 7181 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7182 | 7182 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7183 | 7183 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7184 | 7184 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7185 | 7185 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7186 | 7186 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7187 | 7187 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 7188 | 7188 | Ghoting | Terminalia bellirica | Y | Y | N | |
| 7189 | 7189 | Matti | Terminalia tomentosa | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pisconem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7190 | 7190 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7191 | 7191 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7192 | 7192 | Moi | Lannea coromandelica | Y | Y | N | |
| 7193 | 7193 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7194 | 7194 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7195 | 7195 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7196 | 7196 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7197 | 7197 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7198 | 7198 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7199 | 7199 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7200 | 7200 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7201 | 7201 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7202 | 7202 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7203 | 7203 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7204 | 7204 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7205 | 7205 | Chanado | Macaranga peltata | Y | Y | N | |
| 7206 | 7206 | Chanado | Macaranga peltata | Y | Y | N | |
| 7207 | 7207 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7208 | 7208 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7209 | 7209 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7210 | 7210 | Cashew | Anacardium occidentale | Y | N | Y | |
| | | | | **Total** | **15** | **06** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

FS

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7211 | 7211 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7212 | 7212 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7213 | 7213 | Chanado | Macaranga peltata | Y | Y | N | |
| 7214 | 7214 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7215 | 7215 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7216 | 7216 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7217 | 7217 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7218 | 7218 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7219 | 7219 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7220 | 7220 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7221 | 7221 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7222 | 7222 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7223 | 7223 | Kavach | Bridelia retusa | Y | Y | N | |
| 7224 | 7224 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7225 | 7225 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7226 | 7226 | Kumbyo | Careya arborea | Y | Y | N | |
| 7227 | 7227 | Moi | Lannea coromandelica | Y | Y | N | |
| 7228 | 7228 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7229 | 7229 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7230 | 7230 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7231 | 7231 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pisconem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7232 | 7232 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7233 | 7233 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7234 | 7234 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7235 | 7235 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7236 | 7236 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7237 | 7237 | Padval | Stereospermum personatum | Y | Y | N | |
| 7238 | 7238 | Kavach | Bridelia retusa | Y | Y | N | |
| 7239 | 7239 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7240 | 7240 | Chanado | Macaranga peltata | Y | Y | N | |
| 7241 | 7241 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 7242 | 7242 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7243 | 7243 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7244 | 7244 | Kumbyo | Careya arborea | Y | Y | N | |
| 7245 | 7245 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7246 | 7246 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7247 | 7247 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 7248 | 7248 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7249 | 7249 | Mango | Mangifera indica | Y | N | Y | |
| 7250 | 7250 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7251 | 7251 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7252 | 7252 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

Talathi

Range Forest Officer

Range Forest Officer,
Fissonem-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7253 | 7253 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7254 | 7254 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7255 | 7255 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7256 | 7256 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7257 | 7257 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7258 | 7258 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7259 | 7259 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7260 | 7260 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7261 | 7261 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 7262 | 7262 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7263 | 7263 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7264 | 7264 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7265 | 7265 | Karanj | Pongamia pinnata | Y | Y | N | |
| 7266 | 7266 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7267 | 7267 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7268 | 7268 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7269 | 7269 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7270 | 7270 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7271 | 7271 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7272 | 7272 | Kumbyo | Careya arborea | Y | Y | N | |
| 7273 | 7273 | Rumod | Ficus racemosa | Y | Y | N | |
| | | | | **Total** | **21** | **-** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7274 | 7274 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7275 | 7275 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7276 | 7276 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7277 | 7277 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7278 | 7278 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 7279 | 7279 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7280 | 7280 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7281 | 7281 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7282 | 7282 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7283 | 7283 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7284 | 7284 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7285 | 7285 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7286 | 7286 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7287 | 7287 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7288 | 7288 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7289 | 7289 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7290 | 7290 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7291 | 7291 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7292 | 7292 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7293 | 7293 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7294 | 7294 | Bibo | Holigarna arnottiana | Y | Y | N | |
| | | | | **Total** | **20** | **01** | |

**Talathi** | **Range Forest Officer** | F.S. | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Fissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7295 | 7295 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7296 | 7296 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7297 | 7297 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7298 | 7298 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7299 | 7299 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7300 | 7300 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7301 | 7301 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7302 | 7302 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7303 | 7303 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7304 | 7304 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7305 | 7305 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7306 | 7306 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7307 | 7307 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7308 | 7308 | Kumbyo | Careya arborea | Y | Y | N | |
| 7309 | 7309 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7310 | 7310 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7311 | 7311 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7312 | 7312 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7313 | 7313 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7314 | 7314 | Kumbyo | Careya arborea | Y | Y | N | |
| 7315 | 7315 | Chanado | Macaranga peltata | Y | Y | N | |
| | | | | **Total** | **15** | **06** | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7316 | 7316 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7317 | 7317 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7318 | 7318 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7319 | 7319 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7320 | 7320 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7321 | 7321 | Cashew | Anacardium occidentale | Y | N | Y | |
| 7322 | 7322 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7323 | 7323 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7324 | 7324 | Kumbyo | Careya arborea | Y | Y | N | |
| 7325 | 7325 | Chanado | Macaranga peltata | Y | Y | N | |
| 7326 | 7326 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7327 | 7327 | Chanado | Macaranga peltata | Y | Y | N | |
| 7328 | 7328 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7329 | 7329 | Moi | Lannea coromandelica | Y | Y | N | |
| 7330 | 7330 | Kumbyo | Careya arborea | Y | Y | N | |
| 7331 | 7331 | Gel | Randia dumetorum | Y | Y | N | |
| 7332 | 7332 | Kumbyo | Careya arborea | Y | Y | N | |
| 7333 | 7333 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7334 | 7334 | Mango | Mangifera indica | Y | N | Y | |
| 7335 | 7335 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7336 | 7336 | Kasam | Schleichera oleosa | Y | Y | N | |
| | | | | **Total** | **17** | **04** | |

**Talathi** | **Range Forest Officer** | **Inspector of Land & Survey** | **Land owner/Representative**

Range Forest Officer,
Pissonem-Goa

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7337 | 7337 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7338 | 7338 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7339 | 7339 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7340 | 7340 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7341 | 7341 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7342 | 7342 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7343 | 7343 | Rumod | Ficus racemosa | Y | Y | N | |
| 7344 | 7344 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7345 | 7345 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7346 | 7346 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7347 | 7347 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7348 | 7348 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 7349 | 7349 | Awalo | Emblica officinalis | Y | Y | N | |
| 7350 | 7350 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7351 | 7351 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7352 | 7352 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7353 | 7353 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7354 | 7354 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7355 | 7355 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7356 | 7356 | Kudo | Holarrhena antidysenterica | Y | Y | N | |
| 7357 | 7357 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Piscanem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7358 | 7358 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7359 | 7359 | Kumbyo | Careya arborea | Y | Y | N | |
| 7360 | 7360 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7361 | 7361 | Rumod | Ficus racemosa | Y | Y | N | |
| 7362 | 7362 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7363 | 7363 | Gel | Randia dumetorum | Y | Y | N | |
| 7364 | 7364 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7365 | 7365 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7366 | 7366 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7367 | 7367 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7368 | 7368 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7369 | 7369 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7370 | 7370 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7371 | 7371 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7372 | 7372 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7373 | 7373 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7374 | 7374 | Kumbyo | Careya arborea | Y | Y | N | |
| 7375 | 7375 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7376 | 7376 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7377 | 7377 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7378 | 7378 | Kindal | Terminalia paniculata | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7379 | 7379 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7380 | 7380 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7381 | 7381 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7382 | 7382 | Kasam | Schleichera oleosa | Y | Y | N | |
| 7383 | 7383 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7384 | 7384 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7385 | 7385 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7386 | 7386 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7387 | 7387 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7388 | 7388 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 7389 | 7389 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7390 | 7390 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7391 | 7391 | Bhedus | Syzygium caryophyllatum | Y | Y | N | |
| 7392 | 7392 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7393 | 7393 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7394 | 7394 | Char | Buchanania lanzan | Y | Y | N | |
| 7395 | 7395 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7396 | 7396 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7397 | 7397 | Char | Buchanania lanzan | Y | Y | N | |
| 7398 | 7398 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7399 | 7399 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

Talathi

Range Forest Officer

Range Forest Officer, Fatorpa-Goa

F.S.

Inspector of Land & Survey

Land owner/Representative

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7400 | 7400 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7401 | 7401 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7402 | 7402 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7403 | 7403 | Matti | Terminalia tomentosa | Y | Y | N | |
| 7404 | 7404 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7405 | 7405 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7406 | 7406 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7407 | 7407 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7408 | 7408 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7409 | 7409 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7410 | 7410 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7411 | 7411 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7412 | 7412 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7413 | 7413 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7414 | 7414 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7415 | 7415 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7416 | 7416 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7417 | 7417 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7418 | 7418 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7419 | 7419 | Nano | Lagerstroemia lanceolata | Y | Y | N | |
| 7420 | 7420 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissorem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7421 | 7421 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7422 | 7422 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7423 | 7423 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7424 | 7424 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7425 | 7425 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7426 | 7426 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7427 | 7427 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7428 | 7428 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7429 | 7429 | Katekavach | Bridelia retusa | Y | Y | N | |
| 7430 | 7430 | Bibo | Holigarna arnottiana | Y | Y | N | |
| 7431 | 7431 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7432 | 7432 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7433 | 7433 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7434 | 7434 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7435 | 7435 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7436 | 7436 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7437 | 7437 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7438 | 7438 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7439 | 7439 | Karmal | Dillenia pentagyna | Y | Y | N | |
| 7440 | 7440 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7441 | 7441 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **21** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Fiscanem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

ANNEXURE-I

# PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

**Sheet No.: 104**

**Taluka: Quepem**

**Village: Quiscond**

**Survey No.: 14**

**Sub Division: 0**

| Sr. No. | Tree No. | Common/Local Name | Scientific Name | Whether tree as per GPTA(at least 20 cm dia at a height of 2 m from ground level) | Forestry tree species (Y/N) | Non forestry tree species (Y/N) | Remark |
|---|---|---|---|---|---|---|---|
| 7442 | 7442 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7443 | 7443 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7444 | 7444 | Kumbyo | Careya arborea | Y | Y | N | |
| 7445 | 7445 | Jambol | Syzygium Cumini | Y | Y | N | |
| 7446 | 7446 | Bhillmad | Caryota urens | Y | Y | N | |
| 7447 | 7447 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7448 | 7448 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| 7449 | 7449 | Saloi | Aporosa lindleyana | Y | Y | N | |
| 7450 | 7450 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7451 | 7451 | Kindal | Terminalia paniculata | Y | Y | N | |
| 7452 | 7452 | Navati | Glycosmis pentaphylla | Y | Y | N | |
| | | | | **Total** | **11** | - | |

**Talathi**

**Range Forest Officer**

Range Forest Officer,
Pissonem-Goa

F.S.

**Inspector of Land & Survey**

**Land owner/Representative**

**Abstract**

| | |
|---|---|
| **Total no. of trees** | **7452 nos** |
| Total no. of forestry trees | **7060 nos** |
| Total no. of non-forestry trees | **392 nos** |

**Talathi**

**Range Forest Officer**
Range Forest Officer,
Pissonem-Goa

**Inspector of Land & Survey**

Inspector of Surveys &
Land Records
Pissonem-Goa

**Land owner/Representative**

301 C

Government of Goa

**OFFICE OF THE DY. CONSERVATOR OF FORESTS**

South Goa Division

Aquem, Margao – Goa, Pin 403 601.

Phone/Fax No.0832-2750246/2751462 E-mail : dcfsouth-forest.goa@nic.in

No.6/PVT.FOR(CF)/KUR/DCFS/2021-22/ 204 Dated: 27/04/2021.

Chaitra, 1942 (Saka)

To,
The Dy. Conservator of Forests,
Working Plan Division & Member Secretary,
Private Forest Review Committee,
"Goa Van Bhavan"
Panaji – Goa.

Sub : Site inspection report of KML maps of Private Forest in Netravali village.

Sir,

The plan having Sheet No.147 – Netravali village of Sanguem Taluka of Private Forest provided to this Office were handed over to the concerned Inspection team in order to carry out ground verification of the properties meeting Private Forest criteria of canopy density and area as per Forest Survey of India (FSI) map in respect of the provisionally identified Private Forest areas by F. X. Araujo Committee.

As per the KML file issued to this Office of Netravali village, the patch mark as qualifying as per FSI map have the survey No.74, 75, 78, 97. Accordingly the Inspection team visited the site and located Sub-divisions of these survey Nos.. After boundary clearance they have marked the patch on ground as shown in the KML map. The site is inspected in presence of the objectors and has prepared enumeration list of the trees existing within the said polygon as per KML map.

The abstract of the finding is enclosed as "**Annexure-I**" and the details of felling permission / offence cases is enclosed as "**Annexure-II**".

Office of the
Dy. Conservator of Forests
Working Plan Division
Altinho, Panaji - Goa
Inward No 175
Page No. 1 to 17
Dated 27/04/2021

Yours faithfully,

26/04/21

**(Anil A. Shetgaonkar)**
Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.

Encl : As above.

CPS.



1796
27/04/2021.

2 a/c

Sheet No.147

Annexure-I

# ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | Area (ha) | Sample Plot No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | Total | | |
| 1 . | Sanguem | Sanguem | Netravali | 74 | 13.15 | NET-86 | 29 | 0 | 29 | 100.00% | Qualify |
| 2 . | | | | | | NET-87 | 8 | 21 | 29 | 27.58% | Does not qualify |
| 3 . | | | | | | NET-88 | 19 | 0 | 19 | 100% | Qualify |
| 4 . | | | | | | NET-89 | 3 | 15 | 18 | 16.66% | Does not qualify |
| 5 . | | | | | | NET-90 | 2 | 56 | 58 | 3.44% | - do - |
| 6 . | | | | | | NET-91 | 0 | 30 | 30 | 0.00% | - do - |
| 7 . | | | | | | NET-92 | 24 | 6 | 30 | 80.00% | Qualify |
| 8 . | | | | 75 | 14.05 | | 336 | 1715 | 2051 | 16.38% | Does not qualify |
| | | | | 78 | 9.81 | | 213 | 1744 | 1957 | - | 100% enumeration |
| 9 . | | | | | | NET-44 | 6 | 13 | 19 | 31.57% | Does not qualify |
| 10 . | | | | | | NET-45 | 8 | 6 | 14 | 57.14% | - do - |
| 11 . | | | | | | NET-46 | 5 | 31 | 36 | 13.88% | - do - |
| 12 . | | | | | | NET-47 | 8 | 30 | 38 | 21.05% | - do - |
| 13 . | | | | | | NET-48 | 9 | 35 | 44 | 20.45% | - do - |
| 14 . | | | | 97 | 27.26 | | 363 | 1393 | 1756 | 26.05% | - do - |

Dy. Conservator of Forests,
South Goa Division,
Margao - Goa.

Sheet No.147

Annexure -

## Details of felling permissions, forest offence cases, (including illegal felling, fire incidents), FCA diversion

| List of Survey Numbers Provisionally identified as Private Forest by F. X. Araujo Committeenos. Fulfilling 40% canopy density & 5 hectares area as per Forest Cover Map of Forest Survey of India. | | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey No. | | | Whether any offence registered in the said Sy. No., if yes then | | | | Any area diverted under FCA it so details | | Any others related to t |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sr. No. | Taluka | Village | Identified Sy. Nos. | | No of Trees | Species | Date | Date | Type of offence | No. of trees | species with nos. | Project Name | Area proposed / diverted | Date |
| 1. | Sanguem | Netravali | 74 | | No | No | No | No | No | No | No | No | No | No |
| | | | 75 | | No | No | No | No | No | No | No | No | No | No |
| | | | 78 | 78/1 | 10 | 7 Bhedus, 1 Vavlo, 1 Acacia, 1 Bibo | 03.03.2014 | No | No | No | No | No | No | No |
| | | | 97 | | No | No | No | No | No | No | No | No | No | No |

Dy. Conservator of I
South Goa Divis
Margao - Goa

# ABSTRACT

**Sheet No. 147**

**Area 64.47 Ha**

| Sr. No. | Sy. No. | Area in (Ha.) | Village/Taluka | Forestry | N/F | Total |
|---|---|---|---|---|---|---|
| 1 | 74 | 13.15 Ha. | Netravali-Sanguem | 7 sample plots list enclosed | | |
| 2 | 75 | 14.05 Ha. | Netravali-Sanguem | 336 | 1715 | 2051 |
| 3 | 78 | 9.81 Ha. | Netravali-Sanguem | 213 | 1744 | 1957 |
| | | | | 5 sample plots list enclosed | | |
| 4 | 97 | 27.26 Ha. | Netravali-Sanguem | 363 | 1393 | 1756 |

Range Forest Officer, Kurdi

Talathi

ISLR

271C

## ABSTRACT

**Sheet No. 147**

**Area 64.47 Ha**

| Sr. No. | Sy. No. | Area in (Ha.) | Village/Taluka | Forestry | N/F | Total |
|---|---|---|---|---|---|---|
| 1 | 74 | 13.15 Ha. | Netravali-Sanguem | 7 sample plots list enclosed | | |
| 2 | 75 | 14.05 Ha. | Netravali-Sanguem | 336 | 1715 | 2051 |
| 3 | 78 | 9.81 Ha. | Netravali-Sanguem | 213 | 1744 | 1957 |
| | | | | 5 sample plots list enclosed | | |
| 4 | 97 | 27.26 Ha. | Netravali-Sanguem | 363 | 1393 | 1756 |

Range Forest Officer, Kurdi

Talathi

ISLR

# ABSTRACT

**Sheet No. 147**

| Sr. No. | Sy. No. | Village/Taluka |
|---|---|---|
| 1 | 74 | Netravali-Sanguem |
| 2 | 74 | Netravali-Sanguem |
| 3 | 74 | Netravali-Sanguem |
| 4 | 74 | Netravali-Sanguem |
| 5 | 74 | Netravali-Sanguem |
| 6 | 74 | Netravali-Sanguem |
| 7 | 74 | Netravali-Sanguem |
| 8 | 78 | Netravali-Sanguem |
| 9 | 78 | Netravali-Sanguem |
| 10 | 78 | Netravali-Sanguem |
| 11 | 78 | Netravali-Sanguem |
| 12 | 78 | Netravali-Sanguem |

| Plot. No. | Species Composition (%) |
|---|---|
| NET-86 | 100 % |
| NET-87 | 27.58 % |
| NET-88 | 100 % |
| NET-89 | 16.66 % |
| NET-90 | 3.44 5 |
| NET-91 | 0 |
| NET-92 | 80 % |
| NET-44 | 31.57 % |
| NET-45 | 57.14 % |
| NET-46 | 13.88 % |
| NET-47 | 21.05 % |
| NET-48 | 20.45 % |

Range Forest Officer, Kurdi

Talathi

ISLR

21C

Checklist for Sheet No. :- 147
Name of Village ;- Netarvale
Name of Taluka/Range :- Sanguem- Kurdi Range
Name of Division :- South Goa Division

I. All Sy. nos. of the sheet no.- 147 fulfilling area and Canopy criteria has been enumerated and details are being submitted in prescribed format.

II. All sub-committee members have sign on the enumeration sheets/abstract.

III. For Sy. nos. /Area not qualifying as per enumeration, information on tree felling, offence cases, court case FCA approval (2012 onwards) has been provided in the letter.

IV. In case of area qualifying as private forest plan to be prepared after earring the concerned party.

Range Forest Officer, Kurdi

060421

Dy. Conservator of Forest
South Goa Division
Margao-Goa

ANNEXURE-1

PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sheet No: 1

Taluka : Sanguem

Village: Neturlim

Survey Number: 78

Sub Division: 1

| Sr. No. | Tree No. | Common/Local Name | Botanical Name | whether tree as per GPTA(atleast 10cm dia at height of 1m)from ground level | Forestry tree Species (Y/N) | Non Forestry tree Species (Y/N) | Remarks |
|---|---|---|---|---|---|---|---|
| 1 | 1 to 212 | Malabar neem | Melia dubia | Yes | N | Y | |
| 2 | 213 | Charcoal | Trema orientalis | Yes | N | Y | |
| 3 | 214 | bill mad | Caryota urens | Yes | Y | N | |
| 4 | 215 | Saton | Alistonia scholaris | Yes | Y | N | |
| 5 | 216 | Charcoal | Trema orientalis | Yes | N | Y | |
| 6 | 217 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 7 | 218 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 8 | 219 | kumyo | Careya arborea | Yes | Y | N | |
| 9 | 220 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 10 | 221 | Chanado | Macaranga peltata | Yes | Y | N | |
| 11 | 222 to 228 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 12 | 229 | Hedu | Adina cordifolia | Yes | Y | N | |
| 13 | 230 | kumyo | Careya arborea | Yes | Y | N | |
| 14 | 231 | kumyo | Careya arborea | Yes | Y | N | |
| 15 | 232 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 16 | 233 to 321 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 17 | 322 | Saton | Alistonia scholaris | Yes | Y | N | |
| 18 | 323 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 19 | 324 & 325 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 20 | 326 to 329 | kumyo | Careya arborea | Yes | Y | N | |
| 21 | 330 & 331 | Hasan | | Yes | Y | N | |
| 22 | 332 to 334 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 23 | 335 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 24 | 336 | Khair | Accacia ketchu | Yes | Y | N | |
| 25 | 337 to 344 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 26 | 345 | Moi | Lannea grandis | Yes | Y | N | |
| 27 | 346 | Savor | Bombax ceiba | Yes | Y | N | |
| 28 | 347 | Savor | Bombax ceiba | Yes | Y | N | |
| 29 | 348 | Hasan | | Yes | Y | N | |
| 30 | 349 | Jambol | Syzygium cumini | Yes | Y | N | |
| 31 | 350 to 354 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 32 | 355 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 33 | 356 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 34 | 357 to 367 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 35 | 368 | Moi | Lannea grandis | Yes | Y | N | |
| 36 | 369 | Chanado | Macaranga peltata | Yes | Y | N | |
| 37 | 370 to 381 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 38 | 382 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 39 | 383 | Chanado | Macaranga peltata | Yes | Y | N | |
| 40 | 384 | Saton | Alistonia scholaris | Yes | Y | N | |
| 41 | 385 | Saton | Alistonia scholaris | Yes | Y | N | |
| 42 | 386 to 395 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 43 | 396 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 44 | 397 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 45 | 398 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 46 | 399 | Chanado | Macaranga peltata | Yes | Y | N | |
| 47 | 400 | Chanado | Macaranga peltata | Yes | Y | N | |
| 48 | 401 | Moi | Lannea grandis | Yes | Y | N | |
| 49 | 402 | Mango | Mangifera indica | Yes | N | Y | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 50 | 403 | Moi | Lannea grandis | Yes | Y | N | |
| 51 | 404 | Moi | Lannea grandis | Yes | Y | N | |
| 52 | 405 to 416 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 53 | 417 to 465 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 54 | 466 | kumyo | Careya arborea | Yes | Y | N | |
| 55 | 467 to 472 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 56 | 473 to 476 | Bhirand | Garcinia indica | Yes | N | Y | |
| 57 | 477 to 489 | Accacia | Auriculiformis | Yes | N | Y | |
| 58 | 490 | Chanado | Macaranga peltata | Yes | Y | N | |
| 59 | 491 | Saton | Alistonia scholaris | Yes | Y | N | |
| 60 | 492 | Saton | Alistonia scholaris | Yes | Y | N | |
| 61 | 493 to 581 | Arecanut | Areca catechu | Yes | N | Y | |
| 62 | 582 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 63 | 583 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 64 | 584 | Kharvat | Ficus asperima | Yes | Y | N | |
| 65 | 585 | Madat | Terminalia ellipteca | Yes | Y | N | |

| Sy. No. | Village | Taluka | Area | Forestry | Non Forestry | | Total |
|---|---|---|---|---|---|---|---|
| 78/1 | Neturlim | Sanguem | 9.81 Ha. | 120 | 465 | = | 585 |

Range Forest Officer Kurdi | Talathi | Owner of Property/ Representative | ISLR

FS

ANNEXURE-1

PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sheet No: 1
Taluka : Sanguem
Village: Neturlim
Survey Number: 78
Sub Division: 2

| Sr. No. | Tree No. | Common/Local Name | Botanical Name | whether tree as per GPTA(atleast 10cm dia at height of 1m)from ground level | Forestry tree Species (Y/N) | Non Forestry tree Species (Y/N) | Remarks |
|---|---|---|---|---|---|---|---|
| 1 | 1 to 7 | Teak | Tectona grandis | Yes | N | Y | |
| 2 | 8 to 14 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 3 | 15 to 30 | Savor | Bombax ceiba | Yes | Y | N | |
| 4 | 31 to 267 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 5 | 268 to 280 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 6 | 281 | Triphal | Zanthoxylum rhetsa | Yes | Y | N | |
| 7 | 282 to 663 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 8 | 664 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 9 | 665 to 673 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 0 | 674 | Mango | Mangifera indica | Yes | N | Y | |
| 11 | 675 | Mango | Mangifera indica | Yes | N | Y | |
| 12 | 676 to 964 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 13 | 965 to 975 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 14 | 976 to 1148 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 15 | 1149 to 1165 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 16 | 1166 to 1172 | bhedas | Syzygium caryophyllantum | Yes | Y | N | |
| 17 | 1173 to 1177 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 18 | 1178 to 1210 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 19 | 1211 to 1223 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 20 | 1224 to 1372 | Cashew | Anacardium occidentale | Yes | N | Y | |

| Sy. No. | Village | Taluka | Area | Forestry | Non Forestry | Total |
|---|---|---|---|---|---|---|
| 78/2 | Neturlim | Sanguem | 89000 sq. mtr. | 93 | 1279 | = 1372 |

Range Forest Officer Kurdi | Talathi | Owner of Property/ Representative | ISLR

**ANNEXURE-1**

## PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50mx 20m

Forest Patch No : Sy. No. 78 Netravali

Taluka : Sanguem

**Plot No.** NET- 45

Village : Netravali

| Sr. No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| A | N 15°05'16.30 | 1 | Jamba | Y | N | 3 | Id |
| | E 074°12'15.50 | 2 | Ghotting | Y | N | 1 | Id |
| | | 3 | Nano | Y | N | 1 | Id |
| B | N 15°05'16.00 | 4 | Saton | Y | N | 1 | Id |
| | E 074°12'15.10 | 5 | Kharvat | Y | N | 1 | Id |
| | | 6 | Kindal | Y | N | 1 | Id |
| C | N 15°05'17.50 | 7 | Cashew | N | Y | 6 | Id |
| | E 074°12'14.20 | | | | Total | 14 | |
| | | | | | | | |
| D | N 15°05'17.70 | | | | | | |
| | E 074°12'14.70 | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

**Spp Composition percent (%)** = $\frac{\text{No. Of forestry trees } (m^2)}{\text{Total No. Of trees } (m^2)} \times 100$

= $\frac{8}{14} \times 100$

= 57.14 %

Foreat Guard, Vichundrem

Round Forester, Vichundrem

Range Forest Officer Kurdi, Sanguem-Goa

Talathi

Owner of Property/ Representative

FS

ISLR

**ANNEXURE-1**

## PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50mx 20m

Taluka : Sanguem

Village : Netravali

Forest Patch No : Sy. No. 78 Netravali

**Plot No.** NET- 46

| Sr. No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| A | N 15°05'11.50 | 1 | Kindal | Y | N | 5 | Id |
| | E 074°12'19.70 | 2 | Cashew | N | Y | 31 | Id |
| | | | | | Total | 36 | |
| B | N 15°05'11.70 | | | | | | |
| | E 074°12'20.60 | | | | | | |
| | | | | | | | |
| C | N 15°05'13.70 | | | | | | |
| | E 074°12'12.80 | | | | | | |
| | | | | | | | |
| D | N 15°05'13.90 | | | | | | |
| | E 074°12'20.00 | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

**Spp Composition percent (%)** = $\frac{\text{No. Of forestry trees } (m^2)}{\text{Total No. Of trees } (m^2)} \times 100$

$= \frac{5}{36} \times 100$

$= 13.88\ \%$

Foreat Guard, Vichundrem

Round Forester, Vichundrem

Range Forest Officer Kurdi, Sanguem-Goa

Talathi

Owner of Property/ Representative

FS

ISLR

**ANNEXURE-1**

## PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50mx 20m

Taluka : Sanguem

Village : Netravali

Forest Patch No : Sy. No. 78 Netravali

**Plot No.** NET- 47

| Sr. No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| A | N 15°05'16.70 | 1 | Kindal | Y | N | 6 | Id |
| | E 074°12'26.50 | 2 | Cashew | N | Y | 30 | Id |
| | | 3 | Bhedas | Y | N | 1 | Id |
| B | N 15°05'15.80 | 4 | Madat | Y | N | 1 | Id |
| | E 074°12'25.40 | | | | Total | 38 | |
| | | | | | | | |
| C | N 15°05'14.20 | | | | | | |
| | E 074°12'26.20 | | | | | | |
| | | | | | | | |
| D | N 15°05'14.60 | | | | | | |
| | E 074°12'27.40 | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

**Spp Composition percent (%)** = $\frac{\text{No. Of forestry trees } (m^2)}{\text{Total No. Of trees } (m^2)} \times 100$

$= \frac{8}{38} \times 100$

$= 21.05\ \%$

Foreat Guard, Vichundrem

Round Forester, Vichundrem

Range Forest Officer Kurdi, Sanguem-Goa

Talathi

Owner of Property/ Representative

ISLR

FS

11C

**ANNEXURE-1**

## PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area; 50mx 20m

Taluka : Sanguem

Village : Netravali

Forest Patch No : Sy. No. 78 Netravali

**Plot No.** NET- 48

| Sr. No. | Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry Species (Y/N) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|---|
| A | N 15°05'18.00 | 1 | Ghotting | Y | N | 1 | Id |
| | E 074°12'20.10 | 2 | Cashew | N | Y | 33 | Id |
| | | 3 | Kindal | Y | N | 5 | Id |
| B | N 15°05'17.30 | 4 | Chanado | Y | N | 2 | Id |
| | E 074°12'20.40 | 5 | Khair | Y | N | 1 | Id |
| | | 6 | Mango | N | Y | 2 | Id |
| C | N 15°05'17.70 | | | | Total | 44 | |
| | E 074°12'22.20 | | | | | | |
| | | | | | | | |
| D | N 15°05'18.70 | | | | | | |
| | E 074°12'22.00 | | | | | | |

**Spp Composition percent (%)** = $\frac{\text{No. Of forestry trees } (m^2)}{\text{Total No. Of trees } (m^2)} \times 100$

$= \frac{9}{44} \times 100$

= 20.45 %

Foreat Guard, Vichundrem

Round Forester, Vichundrem

Range Forest Officer Kurdi, Sanguem-Goa

Talathi

Owner of Property/ Representative

ISLR

Annexure-I

2182

# ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy. No. | Area (ha) | Sample Plot No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Forestry | Non-Forestry | Total | | |
| 1. | Sanguem | Sanguem | Uguem | 58 | 10.62 | UG-11 | 1 | 31 | 32 | 3.12% | Does not qualify |
| 2. | | | | | | UG-12 | 0 | 52 | 52 | 0% | - do - |
| 3. | | | | | | UG-13 | 22 | 0 | 22 | 100% | Qualify |
| 4. | | | | | | UG-14 | 2 | 31 | 33 | 6.06% | Does not qualify |
| 5. | | | | | | UG-15 | 8 | 20 | 28 | 28.57% | - do - |
| 6. | | | | | | UG-16 | 2 | 37 | 39 | 5.12% | - do - |
| 7. | | | | 81 | 15.78 | UG-17 | 17 | 1 | 18 | 94.44% | Qualify |
| 8. | | | | | | UG-18 | 11 | 5 | 16 | 68.75% | Does not qualify |
| 9. | | | | | | UG-19 | 2 | 12 | 14 | 14.28% | - do - |
| 10. | | | | | | UG-20 | 16 | 2 | 18 | 88.88% | Qualify |
| 11. | | | | | | UG-21 | 5 | 10 | 15 | 33.33% | Does not qualify |
| 12. | | | | | | UG-22 | 42 | 3 | 45 | 93.33% | Qualify |
| 13. | | | | | | UG-23 | 4 | 18 | 22 | 18.18% | Does not qualify |
| 14. | | | | 59 | 15.96 | UG-24 | 21 | 0 | 21 | 100% | Qualify |
| 15. | | | | | | UG-25 | 27 | 1 | 28 | 96.42% | - do - |
| 16. | | | | | | UG-26 | 16 | 4 | 20 | 80% | - do - |
| 17. | | | | | | UG-27 | 14 | 3 | 17 | 82.35% | - do - |
| 18. | | | | | | UG-28 | 21 | 0 | 21 | 100% | - do - |
| 19. | | | | | | UG-29 | 24 | 0 | 24 | 100% | - do - |
| 20. | | | | | | UG-30 | 12 | 4 | 16 | 75% | - do - |
| 21. | | | | 63 | 37 | UG-31 | 10 | 2 | 12 | 83.33% | - do - |
| 22. | | | | | | UG-32 | 2 | 18 | 20 | 10% | Does not qualify |
| 23. | | | | | | UG-33 | 10 | 1 | 11 | 90.90% | Qualify |
| 24. | | | | | | UG-34 | 18 | 0 | 18 | 100% | - do - |
| 25. | | | | | | UG-35 | 26 | 4 | 30 | 86.66% | - do - |
| 26. | | | | | | UG-36 | 16 | 1 | 17 | 94.11% | - do - |
| 27. | | | | | | UG-37 | 9 | 0 | 9 | 100% | - do - |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 28. | | | | | UG-38 | 6 | 10 | 16 | 37.05% | Does not qualify |
| 29. | | | | | UG-39 | 2 | 12 | 14 | 14.28% | - do - |
| 30. | | | | | UG-40 | 2 | 17 | 19 | 10.52% | - do - |
| 31. | | | | | UG-41 | 1 | 17 | 18 | 5.55% | - do - |
| 32. | | | | | UG-42 | 7 | 6 | 13 | 53.84% | - do - |
| 33. | | | | | UG-43 | 13 | 0 | 13 | 100% | Qualify |
| 34. | | | | | UG-44 | 4 | 13 | 17 | 23.50% | Does not qualify |
| 35. | | | | | UG-45 | 13 | 1 | 14 | 92.85% | Qualify |
| 36. | | | | | UG-46 | 8 | 4 | 12 | 66.66% | Does not qualify |
| 37. | | | | | UG-47 | 2 | 10 | 12 | 16.66% | - do - |
| 38. | | | | | UG-48 | 22 | 0 | 22 | 100% | Qualify |
| 39. | | | | 1 | 25.11 | UG-49 | 12 | 22 | 34 | 35.29% | Does not qualify |
| 40. | | | | | | UG-50 | 9 | 4 | 13 | 69.23% | - do - |
| 41. | | | | | | UG-51 | 7 | 4 | 11 | 63.63% | - do - |
| 42. | | | | | | UG-52 | 5 | 11 | 16 | 31.25% | - do - |
| 43. | | | | | | UG-53 | 5 | 4 | 9 | 55.55% | - do - |
| 44. | | | | | | UG-54 | 3 | 6 | 9 | 33.33% | - do - |
| 45. | | | | | | UG-55 | 1 | 11 | 12 | 8.33% | - do - |
| 46. | | | | | | UG-56 | 9 | 2 | 11 | 81.81% | Qualify |
| 47. | | | | | | UG-57 | 0 | 10 | 10 | 0.00% | Does not qualify |
| 48. | | | | | | UG-58 | 0 | 14 | 14 | 0.00% | - do - |
| 49. | | | | | | UG-59 | 0 | 13 | 13 | 0.00% | - do - |
| 50. | | | | | | UG-60 | 6 | 4 | 10 | 60% | - do - |
| 51. | | | | | | UG-61 | 0 | 93 | 93 | 0.00% | - do - |
| 52. | | | | | | UG-62 | 5 | 8 | 13 | 38.46% | - do - |
| 53. | | | | 4 | 27.12 | UG-63 | 14 | 0 | 14 | 100% | Qualify |
| 54. | | | | | | UG-64 | 9 | 0 | 9 | 100% | - do - |
| 55. | | | | | | UG-65 | 12 | 0 | 12 | 100% | - do - |
| 56. | | | | | | UG-66 | 7 | 8 | 15 | 46.66% | Does not qualify |
| 57. | | | | | | UG-67 | 7 | 6 | 13 | 53.54% | - do - |
| 58. | | | | | | UG-68 | 15 | 4 | 19 | 78.94% | Qualify |
| 59. | | | | | | UG-69 | 19 | 5 | 24 | 79.16% | - do - |
| 60. | | | | | | UG-70 | 5 | 6 | 11 | 45.45% | Does not qualify |
| 61. | | | | | | UG-71 | 5 | 3 | 8 | 62.50% | - do - |
| 62. | | | | | | UG-72 | 1 | 7 | 8 | 12.50% | - do - |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | UG-73 | 0 | 4 | 4 | 0.00% | - do - |
| | | UG-74 | 4 | 6 | 10 | 40% | - do - |
| 5 | 16.65 | UG-75 | 3 | 75 | 78 | 3.84% | - do - |
| | | UG-76 | 14 | 0 | 14 | 100% | Qualify |
| | | UG-77 | 4 | 204 | 208 | 1.92% | Does not qualify |
| | | UG-78 | 1 | 1 | 2 | 50% | - do - |
| | | UG-79 | 7 | 8 | 15 | 46.66% | - do - |
| | | UG-80 | 4 | 6 | 10 | 40% | - do - |
| | | UG-81 | 8 | 24 | 32 | 25% | - do - |
| | | UG-82 | 5 | 10 | 15 | 33.33% | - do - |
| 47 | 4.33 | UG-83 | 2 | 6 | 8 | 33.33% | - do - |
| | | UG-84 | 11 | 0 | 11 | 100% | Qualify |
| 43 | 24.23 | UG-85 | 2 | 25 | 27 | 7.40% | Does not qualify |
| | | UG-86 | 2 | 8 | 10 | 20% | - do - |
| | | UG-87 | 5 | 20 | 25 | 20% | - do - |
| | | UG-88 | 9 | 8 | 17 | 52.94% | - do - |
| | | UG-89 | 14 | 14 | 28 | 50% | - do - |
| | | UG-90 | 5 | 10 | 15 | 33.33% | - do - |
| | | UG-91 | 0 | 90 | 90 | 0.00% | - do - |
| | | UG-92 | 17 | 1 | 18 | 94.44% | Qualify |
| | | UG-93 | 0 | 22 | 22 | 0.00% | Does not qualify |
| | | UG-94 | 1 | 10 | 11 | 9.09% | - do - |
| | | UG-95 | 0 | 18 | 18 | 0.00% | - do - |
| | | UG-96 | 6 | 8 | 14 | 42.85% | - do - |
| 42 | 7 | UG-97 | 2 | 13 | 15 | 13.33% | - do - |
| | | UG-98 | 9 | 6 | 15 | 60% | - do - |
| | | UG-99 | 3 | 9 | 12 | 25% | - do - |
| 48 | 7.72 | UG-100 | 0 | 60 | 60 | 0.00% | - do - |
| | | UG-101 | 7 | 4 | 11 | 63.63% | - do - |
| | | UG-102 | 10 | 8 | 18 | 55.55% | - do - |
| | | UG-103 | 20 | 6 | 26 | 76.92% | Qualify |
| 41 | 78.41 | UG-104 | 6 | 27 | 33 | 18.18% | Does not qualify |
| | | UG-105 | 9 | 10 | 19 | 47.36% | - do - |
| | | UG-106 | 21 | 10 | 31 | 67.74% | - do - |
| | | UG-107 | 24 | 0 | 24 | 100% | Qualify |

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| UG-108 | 9 | 13 | 22 | 40.90% | Does not qualify |
| UG-109 | 5 | 6 | 11 | 45.45% | - do - |
| UG-110 | 5 | 8 | 13 | 38.36% | - do - |
| UG-111 | 22 | 2 | 24 | 91.66% | Qualify |
| UG-112 | 7 | 0 | 7 | 100% | - do - |
| UG-113 | 12 | 5 | 17 | 70.58% | Does not qualify |
| UG-114 | 10 | 15 | 25 | 40% | - do - |
| UG-115 | 14 | 5 | 19 | 73.68% | - do - |
| UG-116 | 6 | 10 | 16 | 37.50% | - do - |
| UG-117 | 9 | 5 | 14 | 64.28% | - do - |
| UG-118 | 19 | 6 | 25 | 76% | Qualify |
| UG-119 | 5 | 1 | 6 | 83.33% | - do - |
| UG-120 | 7 | 5 | 12 | 58.33% | Does not qualify |
| UG-121 | 21 | 4 | 25 | 84% | Qualify |
| UG-122 | 2 | 12 | 14 | 14.28% | Does not qualify |
| UG-123 | 0 | 90 | 90 | 0.00% | - do - |
| UG-124 | 0 | 221 | 221 | 0.00% | - do - |
| UG-125 | 9 | 5 | 14 | 64.28% | - do - |
| UG-126 | 8 | 7 | 15 | 53.33% | - do - |
| UG-127 | 5 | 8 | 13 | 38.46% | - do - |
| UG-128 | 11 | 10 | 21 | 52.38% | - do - |
| UG-129 | 6 | 3 | 9 | 66.66% | - do - |
| UG-130 | 18 | 5 | 23 | 78.26% | Qualify |
| UG-131 | 14 | 12 | 26 | 53.84% | Does not qualify |
| UG-132 | 11 | 8 | 19 | 57.89% | - do - |
| UG-133 | 1 | 6 | 7 | 14.28% | - do - |
| UG-134 | 15 | 0 | 15 | 100% | Qualify |
| UG-135 | 5 | 9 | 14 | 35.71% | Does not qualify |
| UG-136 | 8 | 8 | 16 | 50% | - do - |
| UG-137 | 9 | 10 | 19 | 47.36% | - do - |
| UG-138 | 2 | 7 | 9 | 22.22% | - do - |
| UG-139 | 7 | 9 | 16 | 43.75% | - do - |
| UG-140 | 12 | 5 | 17 | 70.58% | - do - |
| UG-141 | 8 | 3 | 11 | 72.72% | - do - |
| UG-142 | 1 | 9 | 10 | 10% | - do - |

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|---|---|---|---|---|---|---|---|---|---|
| 133 . | | | | | UG-143 | 2 | 13 | 15 | 13.33% | - do - |
| 134 . | | | | | UG-144 | 14 | 5 | 19 | 73.68% | - do - |
| 135 . | | | | | UG-145 | 1 | 9 | 10 | 10% | - do - |
| 136 . | | | | | UG-146 | 0 | 165 | 165 | 0.00% | - do - |
| 137 . | | | | 52 | 55.81 | UG-147 | 3 | 13 | 16 | 18.75% | - do - |
| 138 . | | | | | | UG-148 | 14 | 2 | 16 | 87.50% | Qualify |
| 139 . | | | | | | UG-149 | 19 | 5 | 24 | 79.16% | - do - |
| 140 . | | | | | | UG-150 | 7 | 15 | 22 | 31.81% | Does not qualify |
| 141 . | | | | | | UG-151 | 2 | 6 | 8 | 25% | - do - |
| 142 . | | | | | | UG-152 | 3 | 6 | 9 | 33.33% | - do - |
| 143 . | | | | | | UG-153 | 1 | 8 | 9 | 11.11% | - do - |
| 144 . | | | | | | UG-154 | 8 | 9 | 17 | 47.05% | - do - |
| 145 . | | | | | | UG-155 | 0 | 20 | 20 | 0.00% | - do - |
| 146 . | | | | | | UG-156 | 14 | 6 | 20 | 70% | - do - |
| 147 . | | | | | | UG-157 | 7 | 10 | 17 | 41.17% | - do - |
| 148 . | | | | | | UG-158 | 17 | 2 | 19 | 89.47% | Qualify |
| 149 . | | | | | | UG-159 | 1 | 24 | 25 | 4% | Does not qualify |
| 150 . | | | | | | UG-160 | 3 | 4 | 7 | 42.85% | - do - |
| 151 . | | | | | | UG-161 | 0 | 17 | 17 | 0.00% | - do - |
| 152 . | | | | | | UG-162 | 6 | 12 | 18 | 33.33% | - do - |
| 153 . | | | | | | UG-163 | 2 | 5 | 7 | 28.57% | - do - |
| 154 . | | | | | | UG-164 | 6 | 10 | 16 | 37.50% | - do - |
| 155 . | | | | | | UG-165 | 0 | 7 | 7 | 0.00% | - do - |
| 156 . | | | | | | UG-166 | 0 | 0 | 0 | 0.00% | - do - |
| 157 . | | | | | | UG-167 | 7 | 3 | 10 | 70% | - do - |
| 158 . | | | | | | UG-168 | 6 | 3 | 9 | 66.66% | - do - |
| 159 . | | | | | | UG-169 | 0 | 10 | 10 | 0.00% | - do - |
| 160 . | | | | | | UG-170 | 0 | 1 | 1 | 0.00% | - do - |
| 161 . | | | | | | UG-171 | 15 | 4 | 19 | 78.94% | Qualify |
| 162 . | | | | | | UG-172 | 0 | 31 | 31 | 0.00% | Does not qualify |
| 163 . | | | | 54 | 28.7 | UG-173 | 0 | 19 | 19 | 0.00% | - do - |
| 164 . | | | | | | UG-174 | 0 | 18 | 18 | 0.00% | - do - |
| 165 . | | | | | | UG-175 | 0 | 16 | 16 | 0.00% | - do - |
| 166 . | | | | | | UG-176 | 3 | 7 | 10 | 30% | - do - |
| 167 . | | | | | | UG-177 | 1 | 21 | 22 | 4.54% | - do - |

213/C

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 168 . | | | | | | UG-178 | 0 | 17 | 17 | 0.00% | - do - |
| 169 . | | | | | | UG-179 | 0 | 22 | 22 | 0.00% | - do - |
| 170 . | | | | | | UG-180 | 0 | 31 | 31 | 0.00% | - do - |
| 171 . | | | | | | UG-181 | 3 | 7 | 10 | 10% | - do - |
| 172 . | | | | | | UG-182 | 8 | 3 | 11 | 72.72% | - do - |
| 173 . | | | | | | UG-183 | 0 | 22 | 22 | 0.00% | - do - |
| 174 . | | | | | | UG-184 | 0 | 25 | 25 | 0.00% | - do - |
| 175 . | | | | | | UG-185 | 6 | 27 | 33 | 18.18% | - do - |
| 176 . | | | | | | UG-186 | 2 | 36 | 38 | 5.26% | - do - |
| 177 . | | | | 57 | 3.37 | UG-187 | 2 | 3 | 5 | 40% | - do - |
| 178 . | | | | | | UG-188 | 6 | 7 | 13 | 46.15% | - do - |
| 179 . | | | | 56 | 3.44 | UG-189 | 5 | 29 | 34 | 14.70% | - do - |
| 180 . | | | | | | UG-190 | 7 | 6 | 13 | 53.84% | - do - |
| 181 . | | | | 19 | 10.19 | UG-191 | 4 | 14 | 18 | 22.22% | - do - |
| 182 . | | | | | | UG-192 | 18 | 0 | 18 | 100% | Qualify |
| 183 . | | | | | | UG-193 | 15 | 8 | 23 | 65.21% | Does not qualify |
| 184 . | | | | | | UG-194 | 14 | 0 | 14 | 100% | Qualify |
| 185 . | | | | | | UG-195 | 0 | 40 | 40 | 0.00% | Does not qualify |
| 186 . | | | | 6 | 8.25 | UG-196 | 8 | 4 | 12 | 66.66% | - do - |
| 187 . | | | | | | UG-197 | 3 | 17 | 20 | 43.33% | - do - |
| 188 . | | | | | | UG-198 | 18 | 0 | 18 | 100% | Qualify |
| 189 . | | | | | | UG-199 | 18 | 0 | 18 | 100% | - do - |
| 190 . | | | | 46 | 6.3 | UG-200 | 4 | 3 | 7 | 57.14% | Does not qualify |
| 191 . | | | | | | UG-201 | 1 | 12 | 13 | 7.69% | - do - |

Dy. Conservator of Forests,
South Goa Division,
Margao - Goa.

Area = 15.96 Ha

32(c

5 = 0.3 Ha

ANNEXURE - 1

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167

Sample plot area: 50m x 20m

Taluka Sanguem

Village Ugem

Forest Patch No. S1.No - 59

Plot No. UG - 24

E-074° 12' 18.6 N-15° 13' 44.9

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-24 | 1. | Icumbyo | Y (4) | - | 04 | Id |
| | 2. | Morad | Y (6) | - | 06 | " |
| N-15°13' 45.6 | 3. | Zombo | Y (5) | - | 05 | " |
| E-074° 12' 18.7 | 4. | Malwalbhirad | Y (1) | - | 01 | " |
| | 5. | Icinal | Y (3) | - | 03 | " |
| N-15°13' 45.9 | 6. | bibo | Y (1) | - | 01 | " |
| E-074° 12' 17.8 | 7. | Awalo | Y (1) | - | 01 | Id |
| | | | 21 | - | 21 | |
| N-15°13' 43.8 | | | | | | |
| E-074° 12' 18.1 | | | | | | |
| N-15°13' 44.0 | | | | | | |
| E-074° 12' 18.9 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{21}{21} \times 100 = 100\ \%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

3/LC

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No- 162

Sample plot area: 50m x 20m

Forest Patch No. S7/NO-59

Taluka : Sanguem

**Plot No.** UG-25

Village: Uguem

E-074°12'16.6 N-15°13'40.8

| Plot No. GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-25 | 1. | Cashew | - | Y (1) | 01 | Id |
| | 2. | Jamun | Y (1) | - | 01 | " |
| N-15°13'40.4 | 3. | Zambo | Y (10) | - | 10 | " |
| E-074°12'15.6 | 4. | Ghoring | Y (03) | - | 03 | " |
| | 5. | Moi | Y (2) | - | 02 | " |
| N-15°13'41.2 | 6. | Marad | Y (3) | - | 03 | " |
| E-074°12'15.5 | 7. | Bheda | Y (1) | - | 01 | " |
| | 8. | Jambul | Y (4) | - | 04 | " |
| N-15°13'40.0 | 9. | Zambal | Y (1) | - | 01 | " |
| E-074°12'17.5 | 10. | bibo | Y (1) | - | 01 | " |
| | 11. | Jaman | Y (1) | - | 01 | Id |
| N-15°13'40.4 | | | 22 | 01 | 28 | |
| E-074°12'17.5 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{22}{28} \times 100 = 96.42\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

3dc

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Uguem

Forest Patch No. 51, No - 59

**Plot No.** UG- 26

E-074° 12' 9.9 N-15° 13' 41.2

| Plot No. / Location of Farmers | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG- 26 | 1. | Jack | – | Y (2) | 02 | Id |
| | 2. | Mango | – | Y (1) | 01 | " |
| N-15°13'42.5" | 3. | Jamal | Y (1) | – | 01 | " |
| E-074° 12' 09.4 | 4. | daban | Y (1) | – | 01 | " |
| | 5. | Ghoring | Y (1) | – | 01 | " |
| N-15°13'42.7 | 6. | bhirand | – | Y (1) | 01 | " |
| E-074° 12' 09.0 | 7. | Morad | Y (5) | – | 05 | " |
| | 8. | Kinal | Y (8) | – | 08 | Id |
| N-15° 13' 41.1 | | | 16 | 04 | 20 | |
| E-074° 12' 09.6 | | | | | | |
| N-15° 13' 40.8 | | | | | | |
| E-074° 12' 10.3 | | | | | | |

Spp composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{16}{20} = 80\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

2 ple

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

map Sheet No- 167
Sample plot area: 50m x 20m
Taluka : Sanguem
Village: Uguem

Forest Patch No. 54. No- 59
**Plot No.** UG-27.

E-074°11'59.7 N-15°13'38.7.

| Plot No. & Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-27. | 1. | cashew | - | 4 (3) | 03 | ~~5~~ 4 |
| | 2. | daban | 4 (6) | - | 06 | 11 |
| N-15°13'38.9 | 3. | kinal | 4 (3) | - | 03 | 11 |
| E-074°12'00.0 | 4. | kudo | 4 (5) | - | 05 | ~~5~~ 4 |
| | | | 14 | 03 | 17 | |
| N-15°13'39.6 | | | | | | |
| E-074°12'60.9 | | | | | | |
| N-15°13'39.6 | | | | | | |
| E-074°11'59.4 | | | | | | |
| N-15°13'38.9 | | | | | | |
| E-074°11'59.2 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{14}{17} \times 100 = 82.35\ \%$

Forest Guard | Round Forester | Range Forest Officer

Talathi | Owner of Property/ Representative | ISLR

28/C

ANNEXURE - 1

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No- 167
Sample plot area: 50m x 20m
Taluka - Sanguem
Village Uguem

Forest Patch No. 54 NO- 59
Plot No. UG- 28

E-074°11'56.9 N-15°13'32.6

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-28 | 1. | Kinal | Y (10) | - | 10 | Id |
| | 2. | Kumbya | Y (3) | - | 03 | " |
| N-15°13'32.0 | 3. | Moi | Y (1) | - | 01 | " |
| E 074°11'57.6 | 4. | Saler | Y (1) | - | 01 | " |
| | 5. | Bibo | Y (1) | - | 01 | " |
| N-15°13'32.1 | 6. | Zambol | Y (1) | - | 01 | " |
| E-074°11'57.2 | 7. | Bhedy | Y (1) | - | 01 | " |
| | 8. | Kavanch | Y (1) | - | 01 | " |
| N-15°13'33.4 | 9. | Nano | Y (1) | - | 01 | " |
| E-074°11'56.6 | 10. | Khorvat | Y (1) | - | 01 | Id |
| | | | 21 | - | 21 | |
| N-15°13'33.7 | | | | | | |
| E-074°11'56.7 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{21}{21} \times 100 = 100\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

27/C

ANNEXURE - 1

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167
Sample plot area: 50m x 20m
Taluka : Sanguem
Village Ugvem

Forest Patch No. SY·NO - 57
**Plot No.** UG - 29.

E-074°11'55".8 N-15°13'41.4

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-29 | 1. | Icumbyo | Y (4) | – | 04 | Id |
| | 2. | Zambo | Y (15) | – | 15 | " |
| N-15°13'42.0 | 3. | Nano | Y (2) | – | 02 | " |
| E-074°11'55".8 | 4. | Icinai | Y (3) | – | 03 | Id |
| | | | 24 | – | 24 | |
| N-15°13'42.0 | | | | | | |
| E-074°11'56.3 | | | | | | |
| N-15°13'40.6 | | | | | | |
| E-074°11'55".1 | | | | | | |
| N-15°13'40.3 | | | | | | |
| E-074°11'53".5 | | | | | | |

Species composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{24}{24} \times 100 = 100\%$.

Forest Guard

Round Forester

Range Forest Officer

Talathi

**Owner of Property/ Representative**

**ISLR**

26/C

ANNEXURE - 1

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167

Sample plot area: 50m x 20m

Taluka Sanguem

Village Uguem

Forest Patch No. S4 No. 59

Plot No. UG-80

E-074° 12' 5.0 N-15° 13' 42.1

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-80 | 1. | Cashew | - | Y (4) | 04 | Id |
| | 2. | Zambo | Y (8) | - | 08 | " |
| N-15°13' 42.5 | 3. | Ghoring | Y (1) | - | 01 | " |
| E-074° 12' 05.8 | 4. | Kiray | Y (2) | - | 02 | Id |
| | 5. | Padwal | Y (1) | - | 01 | Id |
| N-15° 13' 42.0 | | | 12 | 04 | 16 | |
| E-074° 12' 05.9 | | | | | | |
| N-15° 13' 41.2 | | | | | | |
| E-074° 12' 03.6 | | | | | | |
| N-15° 13' 41.8 | | | | | | |
| E-074° 12' 04.1 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{12}{16} \times 100 = 75\%$

Forest Guard

Round Forester

Range Forest Officer

Talatni

Owner of Property/ Representative

ISLR

Area = 15.78 Ha 25/C

S = 0.7 Ha

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

map sheet No - 167

Sample plot area: 50m x 20m

Taluka Sanguem

Village: Uyuem

Forest Patch No. Sy. No - 81

**Plot No.** UG-17

E-074° 11' 48.3 N-15° 13' 31.9

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-17 | 1. | zambo | Y (15) | - | 15 | Id |
| | 2. | karmal | Y (1) | - | 01 | " |
| N-15°13' 32.5" | 3. | kinal | Y (1) | - | 01 | " |
| E-074° 11' 48.1 | 4. | bhirand | - | Y (1) | 01 | Id |
| | | | 17 | 01 | 18 | |
| N-15°13' 32.9 | | | | | | |
| E-074° 11' 48.3 | | | | | | |
| N-15°13' 30.9 | | | | | | |
| E-074° 11' 48.3 | | | | | | |
| N-15°13' 31.1 | | | | | | |
| E-074° 11' 48.5" | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{17}{18} \times 100 = 94.44\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

**Owner of Property/ Representative**

**ISLR**

24/C

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No- 162
Sample plot area: 50m x 20m
Taluka : Sanguem
Village: Ugnem

Forest Patch No. 37 No- 81
**Plot No.** UG-18

E-074°11'49.5 N-15°13'26.3

| Plot No. / GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-18 | 1. | Cashew | - | Y(2) | 02 | Id |
| | 2. | Kumbyo | Y(4) | - | 04 | " |
| N-15°13'26.8 | 3. | Maraj | Y(1) | - | 01 | " |
| E-074°11'49.2 | 4. | Mango | - | Y(03) | 03 | " |
| | 5. | Jcinaj | Y(4) | - | 04 | " |
| N-15°13'26.5 | 6. | Icarmaj | Y(2) | - | 02 | Id |
| E-074°11'48.3 | | | 11 | 05 | 16 | |
| N-15°13'25.9 | | | | | | |
| E-074°11'50.4 | | | | | | |
| N-15°13'25.1 | | | | | | |
| E-074°11'57.4 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{11}{16} \times 100 = 68.75\ \%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

23/C

ANNEXURE - 1

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No- 163

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Uguem

Forest Patch No. S4. No- 81

Plot No. 06-19

E-074° 11' 42.5" N-15° 13' 26.8"

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| 06-19 | 1. | Cashew | – | Y (12) | 12 | Id |
| | 2. | Indo | Y (1) | – | 01 | " |
| N-15° 13' 27.6 | 3. | Kurmel | Y (1) | – | 01 | Id |
| E-074° 11' 41.0 | | | 02 | 12 | 14 | |
| N-15° 13' 27.0 | | | | | | |
| E-074° 11' 40.8 | | | | | | |
| N-15° 13' 26.8 | | | | | | |
| E-074° 11' 42.8 | | | | | | |
| N-15° 13' 27.2 | | | | | | |
| E-074° 11' 43.3 | | | | | | |

Spp composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{02}{14} \times 100 = 14.28\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

22/C

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Uguem

Forest Patch No. 51 No. 81

Plot No. UG-20

E-074° 11' 42.0 N-15° 13' 18.8

| Plot No. & Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-20 | 1. | cashew | – | Y (2) | 02 | Id |
| | 2. | Ichair | Y (4) | – | 04 | " |
| N-15°13' 18.8 | 3. | Icanal | Y (5) | – | 05 | " |
| E-074° 11' 43.1 | 4. | Marad | Y (2) | – | 02 | " |
| | 5. | Icudo | Y (2) | – | 02 | " |
| N-15°13' 19.7 | 6. | Icumbo | Y (1) | – | 01 | " |
| E-074° 11' 43.1 | 7. | Icavanch | Y (1) | – | 01 | " |
| | 8. | Shiras | Y (1) | – | 01 | Id |
| N-15°13' 18.2 | | | 16 | 02 | 18 | |
| E-074° 11' 41.7 | | | | | | |
| N-15°13' 18.9 | | | | | | |
| E-074° 11' 41.5 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{16}{18} \times 100 = 88.88\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

21c

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

MAP Sheet NO- 162
Sample plot area: 50m x 20m
Taluka: Sanguem
Village: Uguem

Forest Patch No. 54. No- 81
Plot No. UG - 21

E-074°11'38.4 N-15°13'23.9

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG - 21 | 1. | Cashew | - | Y (10) | 10 | Id |
| | 2. | Ghoshing | Y (2) | - | 02 | " |
| N-15°13'23.7 | 3. | billumod | Y (1) | - | 01 | " |
| E-074°11'39.6 | 4. | moi | Y (1) | - | 01 | " |
| | 5. | Karmal | Y (1) | - | 01 | Id |
| N-15°13'24.0 | | | 05 | 10 | 15 | |
| E-074°11'39.3 | | | | | | |
| N-15°13'23.4 | | | | | | |
| E-074°11'37.9 | | | | | | |
| N-15°13'22.3 | | | | | | |
| E-074°11'38.1 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{05}{15} = 33.33\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

2de

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No - 167
Sample plot area: 50m x 20m
Taluka : Sanguem
Village: Uguem

Forest Patch No. 57.NW - 81
**Plot No.** UG - 22

E-074°11'39.0 N-15°13'31.2

| Pic[illegible] location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG - 22 | 1. | Cashew | - | Y (3) | 03 | Id |
| | 2. | Zambo | Y (30) | - | 30 | " |
| N-15°13'32.1 | 3. | Kinal | Y (7) | - | 07 | " |
| E-074°11'39.3 | 4. | Dabun | Y (1) | - | 01 | " |
| | 5. | Kumbyo | Y (1) | - | 01 | " |
| N-15°13'31.9 | 6. | Marad | Y (1) | - | 01 | " |
| E-074°11'40.1 | 7. | Karonal | Y (1) | - | 01 | " |
| | 8. | Ghoging | Y (1) | - | 01 | Id |
| N-15°13'30.6 | | | 42 | 03 | 45 | |
| E-074°11'38.9 | | | | | | |
| N-15°13'30.9 | | | | | | |
| E-074°11'38.5 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{42}{45} \times 100 = 93.33\%$

Forest Guard | Round Forester | Range Forest Officer

Talathi | Owner of Property/ Representative | ISLR

ANNEXURE - 1 191C

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No - 167

Sample plot area: 50m x 20m

Taluka : Sanguem

Village: Uguem

Forest Patch No. 54 NO - 81

Plot No. UG-23.

E-074°11'37.0 N-15°13'19.8

| Plot No. and GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-23 | 1. | Cashew | – | 4 (18) | 18 | Id |
| | 2. | Icumbo | 4 (1) | – | 01 | " |
| N-15°13'19.8 | 3. | Icurmal | 4 (1) | – | 01 | " |
| E-074°11'37.0 | 4. | Marod | 4 (1) | – | 01 | " |
| | 5. | Icinal | 4 (1) | – | 01 | Id |
| N-15°13'20.8 | | | 04 | 18 | 22 | |
| E-074°11'35.6 | | | | | | |
| N-15°13'20.1 | | | | | | |
| E-074°11'35.2 | | | | | | |
| N-15°13'19.7 | | | | | | |
| E-074°11'37.1 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100$

$= \frac{04}{22} \times 100 = 18.18\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

ANNEXURE - 1 18/c

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet no - 167
Sample plot area: 50m x 20m
Taluka: Sanguem
Village: Uguem

Forest Patch No. 54 NW 63
Plot No. UG - 31

E-074°11'46.2 N-15°13'18.1

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG - 31 | 1. | Cashew | – | Y (2) | 02 | Id |
| | 2. | Zambo | Y (2) | – | 02 | " |
| N-15°13'17.4 | 3. | Jambo | Y (2) | – | 02 | " |
| E-074°11'47.3 | 4. | Shiras | Y (1) | – | 01 | " |
| | 5. | Marad | Y (2) | – | 02 | " |
| N-15°13'17.6 | 6. | Jinal | Y (1) | – | 01 | " |
| E-074°11'47.8 | 7. | Jando | Y (2) | – | 02 | Id |
| | | | 10 | 02 | 12 | |
| N-15°13'19.0 | | | | | | |
| E-074°11'46.3 | | | | | | |
| N-15°13'18.6 | | | | | | |
| E-074°11'46.1 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{10}{12} \times 100 = 83.33\%$

Forest Guard | Round Forester | Range Forest Officer

Talathi | Owner of Property/ Representative | ISLR

17/C

ANNEXURE - 1

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No- 167

Sample plot area: 50m x 20m

Taluka : Sanguem

Village: Uguem

Forest Patch No. S4. No- 63

**Plot No.** UG-32

E-074° 11' 58.6 N-15° 13' 27.5

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-32 | 1. | coconut | – | Y (6) | 06 | Id |
| | 2. | teak | – | Y (5) | 05 | " |
| N-15° 13' 28.0 | 3. | mango | – | Y (4) | 04 | " |
| E-074° 11' 58.0 | 4. | Jamboi | – | Y (1) | 01 | " |
| | 5. | Jack | – | Y (2) | 02 | " |
| N-15° 13' 27.0 | 6. | billamay | Y (1) | – | 01 | " |
| E-074° 11' 59.1 | 7. | daban | Y (1) | – | 01 | Id |
| | | | 02 | 18 | 20 | |
| N-15° 13' 27.9 | | | | | | |
| E-074° 12' 00.0 | | | | | | |
| N-15° 13' 28.4 | | | | | | |
| E-074° 11' 58.4 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{02}{20} \times 100 = 10\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

1,11c

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet no-163

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Uguem

Forest Patch No. SY-NU-63

Plot No. UG-33

E-074°12'9.5 N-15°13'35.8

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-33 | 1. | Acacia | - | Y (1) | 01 | ~~Id~~ |
| | 2. | Moi | Y (1) | - | 01 | 11 |
| N-15°13'35.2 | 3. | Santon | Y (1) | - | 01 | 11 |
| E-074°12'08.4 | 4. | Murud | Y (3) | - | 03 | 11 |
| | 5. | Ironal | Y (1) | - | 01 | 11 |
| N-15°13'35.9 | 6. | Shiras | Y (1) | - | 01 | 11 |
| E-074°12'08.0 | 7. | Sadai | Y (1) | - | 01 | 11 |
| | 8. | Icavanch | Y (1) | - | 01 | 11 |
| N-15°13'36.1 | 9. | Icumbyo | Y (1) | - | 01 | ~~Id~~ |
| E-074°12'09.6 | | | 10 | 01 | 11 | |
| N-15°13'36.8 | | | | | | |
| E-074°12'09.9 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{10}{11} \times 100 = 90.90\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

ISLC

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No- 167
Sample plot area: 50m x 20m
Taluka Sanguem
Village Uguem

Forest Patch No. 57 No- 63
Plot No. UG-34

E-074°12'22.1 N-15°13'42.3

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-34 | 1. | Ghotay | Y (1) | - | 01 | Id |
| | 2. | Icumbyo | Y (3) | - | 03 | " |
| N-15°13' 42.6 | 3. | billamod | Y (1) | - | 01 | " |
| E-074°12' 21.2 | 4. | Icarmoy | Y (1) | - | 01 | " |
| | 5. | moi | Y (1) | - | 01 | " |
| N-15°13' 42.0 | 6. | Maraa | Y (5) | - | 05 | " |
| E-074° 12' 21.0 | 7. | bailado | Y (1) | - | 01 | " |
| | 8. | Zambo | Y (5) | - | 05 | Id |
| N-15°13' 42.9 | | | 18 | - | 18 | |
| E-074° 12' 22.3 | | | | | | |
| N-15°13' 42.3 | | | | | | |
| E-074° 12' 22.9 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{18}{18} \times 100 = 100\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

14/C

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

map sheet No- 167

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Ugvem

Forest Patch No. 57. No. 63

Plot No. UG - 35

E-074°12'19.7 N-15°13'34.0

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG - 35 | 1. | marad | Y (10) | - | 10 | Id |
| | 2. | Icinai | Y (5) | - | 05 | " |
| N-15° 13' 35.3 | 3. | Moi | Y (5) | - | 05 | " |
| E-074° 12' 19.8 | 4. | Ichair | Y (2) | - | 02 | " |
| | 5. | bheday | Y (1) | - | 01 | " |
| N-15°13' 34.5 | 6. | Accaua | - | Y (2) | 02 | " |
| E-074° 12' 19.4 | 7. | Teak | - | Y (2) | 02 | " |
| | 8. | char | Y (2) | - | 02 | " |
| N-15°13' 32.8 | 9. | Icumbuo | Y (1) | - | 01 | Id |
| E-074°12'19.5 | | | 26 | 04 | 30 | |
| N-15°13' 32.9 | | | | | | |
| E-074°12'19.0 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{26}{30} \times 100 = 86.66\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

13/C

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167

Sample plot area: 50m x 20m

Taluka : Sanguem

Village: Uguem

Forest Patch No. S.No - 63

**Plot No.** UG - 36

E-074°12'17.6 N-15°13'29.5"

| Plot location (from corners) | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG - 36 | 1. | Zamba | Y (4) | - | 04 | Id |
| | 2. | Undiring | Y (2) | - | 02 | " |
| N-15°13' 29.4 | 3. | Icinat | Y (7) | - | 07 | " |
| E-074° 12' 18.6 | 4. | Nano | Y (1) | - | 01 | " |
| | 5. | Bakai | Y (1) | - | 01 | " |
| N-15°13' 30.2 | 6. | Saret | Y (1) | - | 01 | " |
| E-074°12' 18.3 | 7. | Cashew | - | Y (1) | 01 | Id |
| | | | 16 | 01 | 17 | |
| N-15°13'24.0 | | | | | | |
| E-074° 12' 17.1 | | | | | | |
| N-15°13'28.7 | | | | | | |
| E-074° 12' 18.0 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{16}{17} \times 100 = 94.11\ \%$

Forest Guard

Round Forester

Range Forest Officer

Taluk ni

Owner of Property/ Representative

ISLR

121C

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No- 167

Sample plot area: 50m x 20m

Forest Patch No. S7 No- 63

Taluk: Sanguem

Plot No. UG-37

Village: Uguem

E-074°12'11.5" N-15°13'29.3

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-37 | 1. | bheelu | Y (3) | - | 03 | Id |
| | 2. | marad | Y (2) | - | 02 | 11 |
| N-15°13' 28.5" | 3. | Jinal | Y (2) | - | 02 | 11 |
| E-074°12' 12.4" | 4. | Kumbyo | Y (1) | - | 01 | 11 |
| | 5. | Saver | Y (1) | - | 01 | Id |
| N-15°13' 27.7" | | | 09 | - | 09 | |
| E-074° 12' 11.5" | | | | | | |
| N-15°13' 30.1" | | | | | | |
| E-074° 12' 10.9" | | | | | | |
| N-15°13' 29.6" | | | | | | |
| E-074°12' 10.4" | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{09}{09} \times 100 = 100\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

11/C

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

map Sheet No - 163

Sample plot area: 50m x 20m

Taluka : Sanguem

Village: Uguem

Forest Patch No. SY.No. 63

Plot No. UG-38

E-074°12'10.4 N-15°13'24.3

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-38 | 1. | Cashew | - | Y (10) | 10 | Id |
| | 2. | Karmal | Y (2) | - | 02 | " |
| N-15°13'24.0 | 3. | Saver | Y (1) | - | 01 | " |
| E-074°12'09.3 | 4. | Ghoding | Y (1) | - | 01 | " |
| | 5. | Shiras | Y (1) | - | 01 | " |
| N-15°13'24.4 | 6. | Icumbyo | Y (1) | - | 01 | Id |
| E-074°12'08.9 | | | 06 | 10 | 16 | |
| N-15°13'25.0 | | | | | | |
| E-074°12'10.8 | | | | | | |
| N-15°13'24.3 | | | | | | |
| E-074°12'11.1 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{06}{16} = 37.5\ \%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

16C

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No. 162

Sample plot area: 50m x 20m

Taluka Sanguem

Village: Uguem

Forest Patch No. 34 New - 63

Plot No. UG-39

E-074°12'3·6 N-15°13'23·3

| Plot No. / GPS location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-39 | 1. | Cashew | — | 4 (8) | 08 | Id |
| | 2. | Teak | - | 4 (4) | 04 | " |
| N-15°13'23·8 | 3. | Odbun | 4 (1) | - | 01 | " |
| E-074°12'04·1 | 4. | Saver | 4 (1) | - | 01 | Id |
| | | | 02 | 12 | 14 | |
| N-15°13'24·3 | | | | | | |
| E-074°12'11·1 | | | | | | |
| N-15°13'21·8 | | | | | | |
| E-074°12'04·2 | | | | | | |
| N-15°13'21·8 | | | | | | |
| E-074°12'04·2 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{02}{14} \times 100 = 14.28\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

9/c

ANNEXURE - 1

## PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No- 167

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Uguem

Forest Patch No. SY/NW-63

Plot No. UG-40

E-074°12'2.4 N-15°13'17.5"

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-40 | 1. | Cashew | – | Y (12) | 12 | Id |
| | 2. | Mango | – | Y (2) | 02 | " |
| N-15°13'17.4 | 3. | Jack | – | Y (2) | 02 | " |
| E-074°12'01.3 | 4. | Tiracy | Y (02) | – | 02 | " |
| | 5. | Teak | – | Y (1) | 01 | " |
| N-15°13'18.3 | 6. | Atio | – | Y (1) | 01 | " |
| E-074°12'01.6 | 7. | Peru | – | Y (1) | 01 | Id |
| | | | 02 | 17 | 19 | |
| N-15°13'17.3 | | | | | | |
| E-074°12'03.2 | | | | | | |
| N-15°13'17.4 | | | | | | |
| E-074°12'02.5" | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{02}{19} \times 100 = 10.52\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

8|C

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No- 167

Sample plot area: 50m x 20m

Forest Patch No. 54/No-63

Taluka : Sanguem

**Plot No.** UG-41

Village: Uguem

E-074°11'58.3 N-15°13'12.1

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-41 | 1. | Cashew | – | Y (12) | 12 | Id |
| | 2. | Teak | – | Y (5) | 05 | " |
| N-15°13'12.2 | 3. | Coconut | Y (1) | – | 01 | Id |
| E-074°11'58.1 | | | 01 | 17 | 18 | |
| N-15°13'12.8 | | | | | | |
| E-074°11'58.2 | | | | | | |
| N-15°13'12.3 | | | | | | |
| E-074°12'00.0 | | | | | | |
| N-15°13'11.8 | | | | | | |
| E-074°12'00.0 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{01}{18} \times 100 = 5.55\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

7/C

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167

Sample plot area: 50m x 20m

Taluka : Sanguem

Village: Uguem

Forest Patch No. 54 No - 63

Plot No. UG - U2

E-074° 11' 51.0 N-15° 13' 22.7

| Plot No. & Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG - U2 | 1. | Cashew | - | Y (6) | 06 | Id |
| | 2. | Cheir | Y (4) | - | 04 | " |
| N-15° 13' 23.3 | 3. | Kumbya | Y (2) | - | 02 | " |
| E-074° 11' 52.1 | 4. | Karanch | Y (1) | - | 01 | Id |
| | | | 07 | 06 | 13 | |
| N-15° 13' 22.5 | | | | | | |
| E-074° 11' 52.3 | | | | | | |
| N-15° 13' 23.6 | | | | | | |
| E-074° 11' 50.7 | | | | | | |
| N-15° 13' 21.9 | | | | | | |
| E-074° 11' 50.3 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{07}{13} \times 100 = 53.84\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

6|C

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No - 167

Sample plot area: 50m x 20m

Forest Patch No. 54. NW- 63

Taluka : Sanguem

**Plot No.** U4-43

Village: Uguem

E-074° 12' 4.0 N-15°13'33.2

| Plot ID & Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| U4-43 | 1. | Icumbyo | Y (1) | - | 01 | Id |
| | 2. | Icinal | Y (05) | - | 05 | " |
| N-15°13' 33.1 | 3. | dabas | Y (4) | - | 04 | " |
| E-074° 12' 02.7. | 4. | marael | Y (2) | - | 02 | " |
| | 5. | Malkad bhirand | Y (1) | - | 01 | Id |
| N-15°13' 32.5" | | | 13 | - | 13 | |
| E-074° 12' 02.7 | | | | | | |
| N-15°13' 33.9 | | | | | | |
| E-074° 12' 04.0 | | | | | | |
| N-15°13' 33.1 | | | | | | |
| E-074° 12' 04.1 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{13}{13} \times 100 = 100\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

5|C

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map sheet No- 167
Sample plot area: 50m x 20m
Taluka : Sanguem
Village: Uguem

Forest Patch No. SG-NO-68
**Plot No.** UG-44

E-074°12'8.3 N-15°13'28.3

| Plot No. GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-44 | 1. | Cashew | – | Y (10) | 10 | Id |
| | 2. | Teak | – | Y (3) | 03 | " |
| N-15°13' 27.2 | 3. | Icumbyo | Y (1) | – | 01 | " |
| E-074° 12' 07.9 | 4. | Zambo | Y (1) | – | 01 | " |
| | 5. | Nano | Y (1) | – | 01 | " |
| N-15°13' 27.6 | 6. | Rumod | Y (1) | – | 01 | Id |
| E-074° 12' 07.1 | | | 04 | 13 | 17 | |
| N-15°13' 28.7 | | | | | | |
| E-074° 12' 08.8 | | | | | | |
| N-15°13' 28.2 | | | | | | |
| E-074° 12' 09.2 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{04}{17} \times 100 = 23.5\%$

Forest Guard | Round Forester | Range Forest Officer

Talathi | Owner of Property/ Representative | ISLR

4(c

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No - 162
Sample plot area: 50m x 20m
Taluka Sanguem
Village: Uyuem

Forest Patch No. SY.No 63
Plot No. UG-45

E-074°12'19.0 N-15°13'26.0

| Plot No. / GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-45 | 1. | Kinal | Y (4) | - | 04 | Id |
| | 2. | Marad | Y (5) | - | 05 | " |
| N-15°13'26.1 | 3. | nano | Y (1) | - | 01 | " |
| E-074°12'19.3 | 4. | bibo | Y (2) | - | 02 | " |
| | 5. | Kumbyo | Y (1) | - | 01 | " |
| N-15°13'25.9 | 6. | Shirand | - | Y (1) | 01 | Id |
| E-074°12'18.6 | | | 13 | 01 | 14 | |
| N-15°13'22.1 | | | | | | |
| E-074°12'18.7 | | | | | | |
| N-15°13'22.4 | | | | | | |
| E-074°12'19.3 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{13}{14} \times 100 = 92.85\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

31C

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

Map Sheet No- 163

Sample plot area: 50m x 20m

Taluka Sanguem

Village Uyem

Forest Patch No. S1-NO-63

Plot No. U4-46

E-074°12'15.3 N-15°13'37.1

| Plot No. & GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| U4-46 | 1. | Coconut | - | Y (1) | 01 | ~~Id~~ |
| | 2. | Acacia | - | Y (2) | 02 | " |
| N-15°13'38.0 | 3. | Shirsad | - | Y (1) | 01 | " |
| E-074°12'15.1 | 4. | bibu | Y (1) | - | 01 | " |
| | 5. | Jamal | Y (1) | - | 01 | " |
| N-15°13'37.9 | 6. | Moi | Y (1) | - | 01 | " |
| E-074°12'15.4 | 7. | bheddy | Y (1) | - | 01 | " |
| | 8. | Morad | Y (4) | - | 04 | ~~Id~~ |
| N-15°13'36.7. | | | 08 | 04 | 12 | |
| E-074°12'16.0 | | | | | | |
| N-15°13'36.8 | | | | | | |
| E-074°12'15.0 | | | | | | |

Spp composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} = \frac{08}{12} \times 100 = 66.66\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

**ANNEXURE - 1**

**PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS**

Map Sheet No- 167

Sample plot area: 50m x 20m

Taluka: Sanguem

Village: Uguem

Forest Patch No. S1 No. 63

Plot No. UG-47

E-074°11'56.6 N-15°13'24.2

| Plot ID / Location of four corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| UG-47 | 1. | Teak | - | Y (6) | 06 | Id |
| | 2. | Jack | - | Y (1) | 01 | Id |
| N-15°13'25.9 | 3. | Mango | - | Y (1) | 01 | Id |
| E-074°11'56.7 | 4. | Jambul | - | Y (2) | 02 | Id |
| | 5. | Rumod | Y (2) | - | 02 | Id |
| N-15°13'25.3 | | | 02 | 10 | 12 | |
| E-074°11'57.0 | | | | | | |
| N-15°13'24.3 | | | | | | |
| E-074°11'55.7 | | | | | | |
| N-15°13'23.8 | | | | | | |
| E-074°11'65.6 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{02}{12} = 16.66\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

1/C

ANNEXURE - 1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITIONS

MAP Sheet- NO- 167
Sample plot area: 50m x 20m
Taluka: Sanguem
Village: Usgem

Forest Patch No. OT-NO- 63
Plot No. U4 - U8

E-074°12'21.9 N-15°13'38.0

| Plot No. / GPS Location of four Corners | Tree No. | Common Name | Forestry Tree Species (Y/N) | Non Forestry tree Species (Y/N)) | Total | Species identified Id/not id |
|---|---|---|---|---|---|---|
| U4 - U8 | 1. | Ghoring | Y (1) | - | 01 | Id |
| | 2. | Kinal | Y (4) | - | 04 | " |
| N-15°13'37.7 | 3. | Marod | Y (6) | - | 06 | " |
| E-074°12'21.1 | 4. | Sambaro | Y (1) | - | 01 | " |
| | 5. | Karmal | Y (3) | - | 03 | " |
| N-15°13'37.5 | 6. | Zambo | Y (7) | - | 07 | Id |
| E-074°12'21.0 | | | 22 | - | 22 | |
| N-15°13'38.1 | | | | | | |
| E-074°12'22.8 | | | | | | |
| N-15°13'37.4 | | | | | | |
| E-074°12'22.9 | | | | | | |

Spp Composition percent (%) = $\frac{\text{No. of forestry trees(m2)}}{\text{Total No. of trees (m2)}} \times 100 = \frac{22}{22} \times 100 = 100\%$

Forest Guard

Round Forester

Range Forest Officer

Talathi

Owner of Property/ Representative

ISLR

(8)

Government of Goa

**OFFICE OF THE DY. CONSERVATOR OF FORESTS**

South Goa Division

Aquem, Margao – Goa, Pin 403 601.

Phone/Fax No.0832-2750246/2751462 E-mail : dcfsouth-forest.goa@nic.in

No.6/PVT.FOR(CF)/CUR/DCFS/TECH/2021-22/111 Dated: -13 /04/2021.

Chaitra, 25 1942 (Saka)

To,
The Dy. Conservator of Forests,
Working Plan Division & Member Secretary,
Private Forest Review Committee,
"Goa Van Bhavan"
Panaji – Goa.

Sub : Site inspection report of KML maps of Private Forest in Curpem village.

Sir,

The plan having Sheet No.175 – Curpem village of Sanguem Taluka of Private Forest provided to this Office were handed over to the concerned Inspection team in order to carry out ground verification of the properties meeting Private Forest criteria of canopy density and area as per Forest Survey of India (FSI) map in respect of the provisionally identified Private Forest areas by F. X. Araujo Committee. The report received inrespect of village Curpem is as under.

As per the KML file issued to this Office of Curpem village, the patch mark as qualifying as per FSI map have the survey No.6, 13, 14, 15, 18, 19, 22, 62, 26, 27, 28, 31, 34, 37, 38, 36, 48, 40, 51. Accordingly the Inspection team visited the site and located Sub-divisions of these survey Nos.. After boundary clearance they have marked the patch on ground as shown in the KML map and prepared enumeration list of the trees existing within the said polygon as per KML map. Survey No.38 & 51 of Curpem village of Sanguem Taluka is Proposed Reserved Forest. Survey No.22 of Curpem village belongs to Govt. of Goa Daman & Diu, Sy. No. 27 & 28 of Curpem belongs to Government Forest of Curpem village. Hence, no enumeration is done by the Sub Committee. Survey No.62 of Curpem village is repeated FSI Map Sheet No.175.

The abstract of the finding is as under :

| Sr. No. | Range | Taluka | Village | Sy. No. | No. of Trees Enumerated | | | Percentage of Forestry Trees | Remarks |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | Forestry | Non-forestry | Total | | |
| 1. | Kurdi | Sanguem | Curpem | 6 | 251 | 1697 | 1948 | 12.88% | Does not Qualify |
| 2. | | | | 13 | 158 | 764 | 922 | 17.13% | - do - |
| 3. | | | | 14 | 470 | 168 | 638 | 73.66% | - do - |
| 4. | | | | 15 | 125 | 998 | 1123 | 11.13% | - do - |
| 5. | | | | 18 | 60 | 1641 | 1701 | 3.52% | - do - |
| 6. | | | | 19 | 115 | 3392 | 3507 | 3.27% | - do - |
| 7. | | | | 26 | 1533 | 2147 | 3680 | 41.65% | - do - |
| 8. | | | | 31 | 58 | 3 | 61 | 95.08% | Qualify |
| 9. | | | | 34 | 29 | 89 | 118 | 24.57% | Does not Qualify |
| 10. | | | | 36 | 199 | 15 | 214 | 92.99% | Qualify |
| 11. | | | | 37 | 1882 | 1792 | 3674 | 51.22% | Does not Qualify |
| 12. | | | | 40 | 81 | - | 81 | 100% | Qualify |
| 13. | | | | 48 | 27 | 1341 | 1368 | 1.97% | Does not Qualify |
| 14. | | | | 62 | 1767 | 379 | 2146 | 82.33% | Qualify |

The detail enumeration list of the trees / felling permission / offence cases is enclosed herewith.

Yours faithfully,

19/04/21

**(Anil A. Shetgaonkar)**
Dy. Conservator of Forest,
South Goa Division,
Margao-Goa.

(1769 21/04/2021)

Encl : As above.

Office of the
Dy. C... Forests
...sion
...rinho, Panaji - Goa
Inward No .....128.....
Page No. .....170.....
Dated ..20/04/2021.....

## Sheet No.175

### Details of felling permissions, forest offence cases, (including illegal felling, fire incidents), FCA diversion

| List of Survey Numbers Provisionally identified as Private Forest by F. X. Araujo Committeenos. Fulfilling 40% canopy density & 5 hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey No. | | | Whether any offence registered in the said Sy. No., if yes then | | | | Any area diverted under FCA it so details | | Any others relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sr. No. | Taluka | Village | Identified Sy. Nos. | No of Trees | Species | Date | Date | Type of offence | No. of trees | species with nos. | Project Name | Area proposed / diverted | Date | Place | Area damaged |
| 1. | Sanguem | Curpem | 6 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 13 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 14 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 15 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 18 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 19 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 22 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 26 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 31 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 34 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 36 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 37 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 40 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 48 | No | No | No | No | No | No | No | No | No | No | No | No |
| | | | 62 | No | No | No | No | No | No | No | No | No | No | No | No |

15042021

Dy. Conservator of Forests,
South Goa Division,
Margao - Goa.

Checklist for Sheet No. :- 175
Name of Village ;- Curpem
Name of Taluka/Range :- Sanguem- Kurdi Range
Name of Division :- South Goa Division

I. All Sy. nos. of the sheet no.-175 fulfilling area and Canopy criteria has been enumerated and details are being submitted in prescribed format.

II. All sub-committee members have sign on the enumeration sheets/abstract.

III. For Sy. nos. /Area not qualifying as per enumeration, information on tree felling, offence cases, court case FCA approval (2012 onwards) has been provided in the letter.

IV. In case of area qualifying as private forest plan to be prepared after earring the concerned party.

Range Forest Officer, Kurdi

Dy. Conservator of Forest
South Goa Division
Margao-Goa

**GOVERNMENT OF GOA**
Office of the
Range Forest Officer
Kurdi-Sanguem-Goa

No.60/Private Forest/RFO-KD/2020-21/ Dated:- 08/04/2021

To,
The Dy. Conservator of Forests
South Goa Division
Margao- Goa.

Sub:-Report and enumeration of trees of private forest identification.
**Sheet No. 175**

Sir,

With reference to the above cited subject, please find enclosed herewith enumeration list of trees in duplicate with respect to Sy. no. 6, 13, 14, 15, 18, 19, 26, 31, 34, 36, 37, 40, 48 & 62 of Curpem Village. Sy. No. 22 Nallah

| Sr. No. | Sy. No. | Area in (Ha.) | Village/Taluka | Forestry | N/F | Total |
|---|---|---|---|---|---|---|
| 1 | 6 | 8.8 Ha. | Curpem-Sanguem | 251 | 1697 | 1948 |
| 2 | 13 | 5.8 Ha. | ----do---- | 158 | 764 | 922 |
| 3 | 14 | 3.10 Ha. | ----do---- | 470 | 168 | 638 |
| 4 | 15 | 3.79 Ha. | ----do---- | 125 | 998 | 1123 |
| 5 | 18 | 4.8 Ha. | ----do---- | 60 | 1641 | 1701 |
| 6 | 19 | 2.97 Ha. | ----do---- | 115 | 3392 | 3507 |
| 7 | 26 | 14.57 Ha. | ----do---- | 1533 | 2147 | 3680 |
| 8 | 31 | 0.03 Ha. | ----do---- | 58 | 3 | 61 |
| 9 | 34 | 1.26 Ha. | ----do---- | 29 | 89 | 118 |
| 10 | 36 | 3.6 Ha. | ----do---- | 199 | 15 | 214 |
| 11 | 37 | 10.05 Ha. | ----do---- | 1882 | 1792 | 3674 |
| 12 | 40 | 0.25 Ha. | ----do---- | 81 | -- | 81 |
| 13 | 48 | 4.93 Ha. | ----do---- | 1341 | 27 | 1368 |
| 14 | 62 | 21.32 Ha. | ----do---- | 1767 | 379 | 2146 |

No forest offence occurred and no felling permission issued in Sy. No. 14, 31, 34, 36, 37, 40, 48 & 62 of Curpem Village.

Sy. No. **38 & 51** are Proposed Reserve Forest Hence no enumeration done. Sy. No. 22 Nallah, Sy. No. 27, 28 Govt. Forest.

This is for your kind information and further necessary action.

Yours Faithfully

(Suhas D. Naik)
Range Forest Officer
Kurdi Sanguem Goa.

Encl:- Lease Plan

**GOVERNMENT OF GOA**
Office of the
Range Forest Officer
Kurdi-Sanguem-Goa

No.60/Private Forest/RFO-KD/2020-21/ Dated:- 08/04/2021

To,
The Dy. Conservator of Forests
South Goa Division
Margao- Goa.

Sub:-Report and enumeration of trees of private forest identification.
**Sheet No. 175**

Sir,

With reference to the above cited subject, please find enclosed herewith enumeration list of trees in duplicate with respect to Sy. no. 6, 13, 14, 15, 18, 19, 26, 31, 34, 36, 37, 40, 48 & 62 of Curpem Village. Sy. No. 22 Nallah

| Sr. No. | Sy. No. | Area in (Ha.) | Village/Taluka | Forestry | N/F | Total |
|---|---|---|---|---|---|---|
| 1 | 6 | 8.8 Ha. | Curpem-Sanguem | 251 | 1697 | 1948 |
| 2 | 13 | 5.8 Ha. | ----do---- | 158 | 764 | 922 |
| 3 | 14 | 3.10 Ha. | ----do---- | 470 | 168 | 638 |
| 4 | 15 | 3.79 Ha. | ----do---- | 125 | 998 | 1123 |
| 5 | 18 | 4.8 Ha. | ----do---- | 60 | 1641 | 1701 |
| 6 | 19 | 2.97 Ha. | ----do---- | 115 | 3392 | 3507 |
| 7 | 26 | 14.57 Ha. | ----do---- | 1533 | 2147 | 3680 |
| 8 | 31 | 0.03 Ha. | ----do---- | 58 | 3 | 61 |
| 9 | 34 | 1.26 Ha. | ----do---- | 29 | 89 | 118 |
| 10 | 36 | 3.6 Ha. | ----do---- | 199 | 15 | 214 |
| 11 | 37 | 10.05 Ha. | ----do---- | 1882 | 1792 | 3674 |
| 12 | 40 | 0.25 Ha. | ----do---- | 81 | -- | 81 |
| 13 | 48 | 4.93 Ha. | ----do---- | 27 | 1341 | 1368 |
| 14 | 62 | 21.32 Ha. | ----do---- | 1767 | 379 | 2146 |

No forest offence occurred and no felling permission issued in Sy. No. 14, 31, 34, 36, 37, 40, 48 & 62 of Curpem Village.

Sy. No. **38 & 51** are Proposed Reserve Forest Hence no enumeration done. Sy. No. 22 Nallah, Sy. No. 27, 28 Govt. Forest.

This is for your kind information and further necessary action.

Yours Faithfully

(Suhas D. Naik)
Range Forest Officer
Kurdi Sanguem Goa.

**GOVERNMENT OF GOA**
Office of the
Range Forest Officer
Kurdi-Sanguem-Goa

170
8/4/21

No.60/Private Forest/RFO-KD/2020-21/04 Dated:- 08/04/2021

To,
The Dy. Conservator of Forests
South Goa Division
Margao- Goa.

Sub:-Report and enumeration of trees of private forest identification.
**Sheet No. 175**

Sir,

With reference to the above cited subject, please find enclosed herewith enumeration list of trees in duplicate with respect to Sy. no. 6, 13, 14, 15, 18, 19, 26, 31, 34, 36, 37, 40, 48 & 62 of Curpem Village. Sy no 22 Nallah

| Sr. No. | Sy. No. | Area in (Ha.) | Village/Taluka | Forestry | N/F | Total |
|---|---|---|---|---|---|---|
| 1 | 6 | 8.8 Ha. | Curpem | 251 | 1697 | 1948 |
| 2 | 13 | 5.8 Ha. | ----do---- | 158 | 764 | 922 |
| 3 | 14 | 3.10 Ha. | ----do---- | 470 | 168 | 638 |
| 4 | 15 | 3.79 Ha. | ----do---- | 125 | 998 | 1123 |
| 5 | 18 | 4.8 Ha. | ----do---- | 60 | 1641 | 1701 |
| 6 | 19 | 2.97 Ha. | ----do---- | 115 | 3392 | 3507 |
| 7 | 26 | 14.57 Ha. | ----do---- | 1533 | 2147 | 3680 |
| 8 | 31 | 0.03 Ha. | ----do---- | 58 | 3 | 61 |
| 9 | 34 | 1.26 Ha. | ----do---- | 29 | 89 | 118 |
| 10 | 36 | 3.6 Ha. | ----do---- | 199 | 15 | 214 |
| 11 | 37 | 10.05 Ha. | ----do---- | 1882 | 1792 | 3674 |
| 12 | 40 | 0.25 Ha. | ----do---- | 81 | -- | 81 |
| 13 | 48 | 4.93 Ha. | ----do---- | 27 | 1341 | 1368 |
| 14 | 62 | 21.32 Ha. | ----do---- | 1767 | 379 | 2146 |

No forest offence occurred and no felling permission issued in Sy. No. 14, 31, 34, 36, 37, 40, 48 & 62 of Curpem Village.

Sy. No. **38 & 51** are Proposed Reserve Forest Hence no enumeration done.
Sy no 22 Nallah
This is for your kind information and further necessary action.
Sy no 27, 28, govt forest

Yours Faithfully

(Suhas D. Naik)
Range Forest Officer
Kurdi Sanguem Goa.

# ABSTRACT

**Sheet No. 175**

| Sr. No. | Sy. No. | Area in (Ha.) | Village/Taluka | Forestry | N/F | Total |
|---|---|---|---|---|---|---|
| 1 | 6 | 8.8 Ha. | Curpem-Sanguem | 251 | 1697 | 1948 |
| 2 | 13 | 5.8 Ha. | ----do---- | 158 | 764 | 922 |
| 3 | 14 | 3.10 Ha. | ----do---- | 470 | 168 | 638 |
| 4 | 15 | 3.79 Ha. | ----do---- | 125 | 998 | 1123 |
| 5 | 18 | 4.8 Ha. | ----do---- | 60 | 1641 | 1701 |
| 6 | 19 | 2.97 Ha. | ----do---- | 115 | 3392 | 3507 |
| 7 | 26 | 14.57 Ha. | ----do---- | 1533 | 2147 | 3680 |
| 8 | 31 | 0.03 Ha. | ----do---- | 58 | 3 | 61 |
| 9 | 34 | 1.26 Ha. | ----do---- | 29 | 89 | 118 |
| 10 | 36 | 3.6 Ha. | ----do---- | 199 | 15 | 214 |
| 11 | 37 | 10.05 Ha. | ----do---- | 1882 | 1792 | 3674 |
| 12 | 40 | 0.25 Ha. | ----do---- | 81 | -- | 81 |
| 13 | 48 | 4.93 Ha. | ----do---- | 1341 | 27 | 1368 |
| 14 | 62 | 21.32 Ha. | ----do---- | 1767 | 379 | 2146 |

Range Forest Officer, Kurdi

Talathi

ISLR

100013194214

**FORM I & XIV**

नमुना नं १ व १४

Date : 15/09/2021



| | | | |
|---|---|---|---|
| Taluka<br>तालुका | SANGUEM | Survey No.<br>सर्वे नंबर | 62 |
| Village<br>गांव | Curpem | Sub Div. No.<br>हिस्सा नंबर | 1 |
| Name of the Field<br>शेतार्चे नांव | Aravan Gharbhat | Tenure<br>सत्ता प्रकार | |

| Other Rights इतर हक्क<br>Name of Person holding rights and nature of rights:<br>इतर हक्क धारण करणा-याचे नांव व हक्क प्रकार | Mutation No.<br>फेरफार नं | Remarks<br>शेरा |
|---|---|---|
| Government Primary School & W.C./water t ank<br>Houses belongs to<br>Raphael Mine Arvon Jor Mine Curpem<br>Mine Explore done by:<br>1) Vassudev Mahadeo Salgaonkar<br>2) Raphael Mine Arvon Don Jor Mine Curpe m | | |

Details of Cropped Area पिकाखालील क्षेत्राचा तापशील

| Year<br>वर्ष | Name of the Cultivator<br>लागण करणा-याचे नांव | Mode<br>रीत | Season<br>मौसम | Name of Crop<br>पिकाचे नांव | Irrigated<br>बागायत<br>Ha.Ars.Sq.Mts<br>हे. आर. चौ. मी. | Unirrigated<br>जिरायत<br>Ha.Ars.Sq.Mts<br>हे. आर. चौ. मी. | Land not Available for Cultivation नापिक जमीन | | Source of irrigation<br>सिंचनांचा प्रारि | Remarks<br>शेरा |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Nature<br>प्रकार | Area क्षेत्र<br>Ha.Ars.Sq.Mts<br>हे. आर. चौ. मी. | | |
| | ----------Nil---------- | | | | | | | | | |

**End of Report**

For any further inquires, please contact the Mamlatdar of the concerned Taluka.

100013194214

**FORM I & XIV**

नमुना नं १ व १४

Date : 15/09/2021



| | | | |
|---|---|---|---|
| Taluka<br>तालुका | SANGUEM | Survey No.<br>सर्वे नंबर | 62 |
| Village<br>गांव | Curpem | Sub Div. No.<br>हिस्सा नंबर | 1 |
| Name of the Field<br>शेताचें नांव | Aravan Gharbhat | Tenure<br>सत्ता प्रकार | |

Cultivable Area (Ha.Ars.Sq.Mtrs) लागण क्षेत्र (हे. आर. चौ. मी.)

| Dry Crop<br>जिरायत | Garden<br>बागायत | Rice<br>तरी | Khajan<br>खाजन | Ker<br>केर | Morad<br>मोरड | Total Cultivable Area<br>एकूण लागण क्षेत्र |
|---|---|---|---|---|---|---|
| 0036.44.00 | 0000.00.00 | 0000.00.00 | 0000.00.00 | 0000.00.00 | 0000.00.00 | 0036.44.00 |

Un-cultivable Area (Ha.Ars.Sq.Mtrs) नापिक क्षेत्र (हे. आर. चौ. मी.)

Pot-Kharab पोट खराब

| Class (a)<br>वर्ग (अ) | Class (b)<br>वर्ग (ब) | Total Un-Cultivable Area<br>एकूण नापिक जामीन | Grand Total<br>एकूण |
|---|---|---|---|
| 0000.10.00 | 0000.48.00 | 0000.58.00 | 0037.02.00 |

Remarks शेरा

| Assessment :<br>आकार | Rs. 0.00 | Foro<br>फोर | Rs. 0.00 | Predial<br>प्रेदियाल | Rs. 0.00 | Rent<br>रेंट | Rs. 0.00 |
|---|---|---|---|---|---|---|---|

| S.No. | Name of the Occupant<br>कब्जेदाराचे नांव | Khata No.<br>खाते नंबर | Mutation No.<br>फेरफार नं | Remarks<br>शेरा |
|---|---|---|---|---|
| 1 | Vithal Apa Gaonkar | | | |
| 2 | Narayan Pandu Gaonkar | | | |
| 3 | Ragu Babuso Gaonkar | | | |
| 4 | Tukaram Barkelo Gaonkar | | | |
| 5 | Anand Mahadeo Gaonkar | | | |
| 6 | Lalu Harischandra Gaonkar | | | |
| 7 | Kushali Shanu Gaonkar | | | |
| 8 | Fondu Poclo Gaonkar | | | |
| 9 | Krishna Ladu Gaonkar | | | |
| 10 | Rajaram Anant Gaonkar | | | |
| 11 | Kansu Raghu Gaonkar | | | |
| 12 | Babaji Vithal Gaonkar | | | |
| 13 | Gopi Sukti Gaonkar | | | |
| 14 | Government of Goa, The Executive Engineer, W.D. XVIII(Roads), P.W.D. Ponda | | 9630 | 4,500.00 sq. mtrs. |

| S.No. | Name of the Tenant कुळाचे नांव | Khata No.<br>खाते नंबर | Mutation No.<br>फेरफार नं | Remarks<br>शेरा |
|---|---|---|---|---|
| 1 | Nil | | | |

## ABSTRACT

**Sheet No.** 175

| Sr. No. | Sy. No. | Area in (Ha.) | Village/Taluka | Forestry | N/F | Total |
|---|---|---|---|---|---|---|
| 1 | 6 | 8.8 Ha. | Curpem | 251 | 1697 | 1948 |
| 2 | 13 | 5.8 Ha. | ----do---- | 158 | 764 | 922 |
| 3 | 14 | 3.10 Ha. | ----do---- | 470 | 168 | 638 |
| 4 | 15 | 3.79 Ha. | ----do---- | 125 | 998 | 1123 |
| 5 | 18 | 4.8 Ha. | ----do---- | 60 | 1641 | 1701 |
| 6 | 19 | 2.97 Ha. | ----do---- | 115 | 3392 | 3507 |
| 7 | 26 | 14.57 Ha. | ----do---- | 1533 | 2147 | 3680 |
| 8 | 31 | 0.03 Ha. | ----do---- | 58 | 3 | 61 |
| 9 | 34 | 1.26 Ha. | ----do---- | 29 | 89 | 118 |
| 10 | 36 | 3.6 Ha. | ----do---- | 199 | 15 | 214 |
| 11 | 37 | 10.05 Ha. | ----do---- | 1882 | 1792 | 3674 |
| 12 | 40 | 0.25 Ha. | ----do---- | 81 | -- | 81 |
| 13 | 48 | 4.93 Ha. | ----do---- | 1341 | 27 | 1368 |
| 14 | 62 | 21.32 Ha. | ----do---- | 1767 | 379 | 2146 |

Range Forest Officer, Kurdi

Talathi

ISLR

ANNEXURE-1

PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sheet No: 1
Taluka : Sanguem
Village: Curpem
Survey Number: 26
Sub Division: 1

| Sr. No. | Tree No. | Common/Local Name | Botanical Name | whether tree as per GPTA(atleast 10cm dia at height of 1m)from ground level | Forestry tree Species (Y/N) | Non Forestry tree Species (Y/N) | Remarks |
|---|---|---|---|---|---|---|---|
| 1 | 1 to 715 | Coconut | Cocos nucifera | Yes | N | Y | |
| 2 | 716 to 1090 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 3 | 1091 to 2043 | Arecanut | Areca catechu | Yes | N | Y | |
| 4 | 2044 | kumyo | Careya arborea | Yes | Y | N | |
| 5 | 2045 | bill mad | Caryota urens | Yes | Y | N | |
| 6 | 2046 | Teak | Tectona grandis | Yes | N | Y | |
| 7 | 2047 | bill mad | Caryota urens | Yes | Y | N | |
| 8 | 2048 | Char | Buchanania lanzan | Yes | Y | N | |
| 9 | 2049 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 10 | 2050 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 11 | 2051 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 12 | 2052 | Savor | Bombax ceiba | Yes | Y | N | |
| 13 | 2053 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 14 | 2054 | bill mad | Caryota urens | Yes | Y | N | |
| 15 | 2055 | Teak | Tectona grandis | Yes | N | Y | |
| 16 | 2056 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 17 | 2057 | Savor | Bombax ceiba | Yes | Y | N | |
| 18 | 2058 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 19 | 2059 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 20 | 2060 | Savor | Bombax ceiba | Yes | Y | N | |
| 21 | 2061 | Teak | Tectona grandis | Yes | N | Y | |
| 22 | 2062 | Mango | Mangifera indica | Yes | N | Y | |
| 23 | 2063 | Mango | Mangifera indica | Yes | N | Y | |
| 24 | 2064 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 25 | 2065 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 26 | 2066 | Gel | Rendia dumantorum | Yes | Y | N | |
| 27 | 2067 | Hedu | Adina cordifolia | Yes | Y | N | |
| 28 | 2068 | Mango | Mangifera indica | Yes | N | Y | |
| 29 | 2069 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 30 | 2070 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 31 | 2071 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 32 | 2072 | Peru | Psidium guajava | Yes | N | Y | |
| 33 | 2073 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 34 | 2074 | Mango | Mangifera indica | Yes | N | Y | |
| 35 | 2075 | Accacia | Auriculiformis | Yes | N | Y | |
| 36 | 2076 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 37 | 2077 | Mango | Mangifera indica | Yes | N | Y | |
| 38 | 2078 | Mango | Mangifera indica | Yes | N | Y | |
| 39 | 2079 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 40 | 2080 | Katekavach | Bridelia retusa | Yes | Y | N | |
| 41 | 2081 | Char | Buchanania lanzan | Yes | Y | N | |
| 42 | 2082 | Accacia | Auriculiformis | Yes | N | Y | |
| 43 | 2083 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 44 | 2084 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 45 | 2085 | Bhirand | Garcinia indica | Yes | Y | N | |
| 46 | 2086 | Bhirand | Garcinia indica | Yes | Y | N | |
| 47 | 2087 | Bhirand | Garcinia indica | Yes | Y | N | |
| 48 | 2088 | Bhirand | Garcinia indica | Yes | Y | N | |
| 49 | 2089 | Bayo | Cassia fistula | Yes | Y | N | |
| 50 | 2090 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 51 | 2091 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 52 | 2092 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 53 | 2093 | Accacia | Auriculiformis | Yes | N | Y | |
| 54 | 2094 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 55 | 2095 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 56 | 2096 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 57 | 2097 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 58 | 2098 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 59 | 2099 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 60 | 2100 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 61 | 2101 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 62 | 2102 | Huro | Insignia sapium | Yes | Y | N | |
| 63 | 2103 | Gel | Rendia dumantorum | Yes | Y | N | |
| 64 | 2104 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 65 | 2105 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 66 | 2106 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 67 | 2107 | Bhirand | Garcinia indica | Yes | Y | N | |
| 68 | 2108 | Bhirand | Garcinia indica | Yes | Y | N | |
| 69 | 2109 | Bhirand | Garcinia indica | Yes | Y | N | |
| 70 | 2110 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 71 | 2111 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 72 | 2112 | Mango | Mangifera indica | Yes | N | Y | |
| 73 | 2113 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 74 | 2114 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 75 | 2115 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 76 | 2116 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 77 | 2117 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 78 | 2118 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 79 | 2119 | Char | Buchanania lanzan | Yes | Y | N | |
| 80 | 2120 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 81 | 2121 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 82 | 2122 | Hedu | Adina cordifolia | Yes | Y | N | |
| 83 | 2123 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 84 | 2124 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 85 | 2125 | Moi | Lannea grandis | Yes | Y | N | |
| 86 | 2126 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 87 | 2127 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 88 | 2128 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 89 | 2129 | Bhirand | Garcinia indica | Yes | Y | N | |
| 90 | 2130 | Bhirand | Garcinia indica | Yes | Y | N | |
| 91 | 2131 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 92 | 2132 | Savor | Bombax ceiba | Yes | Y | N | |
| 93 | 2133 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 94 | 2134 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 95 | 2135 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 96 | 2136 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 97 | 2137 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 98 | 2138 | Saton | Alistonia scholaris | Yes | Y | N | |
| 99 | 2139 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 100 | 2140 | kumyo | Careya arborea | Yes | Y | N | |
| 101 | 2141 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 102 | 2142 | Jungli | | Yes | Y | N | |
| 103 | 2143 | Bhirand | Garcinia indica | Yes | Y | N | |
| 104 | 2144 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 105 | 2145 | Moi | Lannea grandis | Yes | Y | N | |
| 106 | 2146 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 107 | 2147 | kumyo | Careya arborea | Yes | Y | N | |
| 108 | 2148 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 109 | 2149 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 110 | 2150 | Triphal | Zanthoxylum rhetsa | Yes | Y | N | |
| 111 | 2151 | Madat | Terminalia ellipteca | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 112 | 2152 | Jungli | | Yes | Y | N | |
| 113 | 2153 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 114 | 2154 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 115 | 2155 | kumyo | Careya arborea | Yes | Y | N | |
| 116 | 2156 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 117 | 2157 | Triphal | Zanthoxylum rhetsa | Yes | Y | N | |
| 118 | 2158 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 119 | 2159 | Bhirand | Garcinia indica | Yes | Y | N | |
| 120 | 2160 | Jungli | | Yes | Y | N | |
| 121 | 2161 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 122 | 2162 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 123 | 2163 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 124 | 2164 | Bhirand | Garcinia indica | Yes | Y | N | |
| 125 | 2165 | Bhirand | Garcinia indica | Yes | Y | N | |
| 126 | 2166 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 127 | 2167 | kumyo | Careya arborea | Yes | Y | N | |
| 128 | 2168 | phatar fod | Ficus arnottiana | Yes | Y | N | |
| 129 | 2169 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 130 | 2170 | Kharvat | Ficus asperima | Yes | Y | N | |
| 131 | 2171 | Bhirand | Garcinia indica | Yes | Y | N | |
| 132 | 2172 | Bhirand | Garcinia indica | Yes | Y | N | |
| 133 | 2173 | Teak | Tectona grandis | Yes | N | Y | |
| 134 | 2174 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 135 | 2175 | kumyo | Careya arborea | Yes | Y | N | |
| 136 | 2176 | Avalo | Emblica officinalis | Yes | Y | N | |
| 137 | 2177 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 138 | 2178 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 139 | 2179 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 140 | 2180 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 141 | 2181 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 142 | 2182 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 143 | 2183 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 144 | 2184 | Teak | Tectona grandis | Yes | N | Y | |
| 145 | 2185 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 146 | 2186 | Hedu | Adina cordifolia | Yes | Y | N | |
| 147 | 2187 | Mango | Mangifera indica | Yes | N | Y | |
| 148 | 2188 | Teak | Tectona grandis | Yes | N | Y | |
| 149 | 2189 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 150 | 2190 | Mango | Mangifera indica | Yes | N | Y | |
| 151 | 2191 | Mango | Mangifera indica | Yes | N | Y | |
| 152 | 2192 | Mango | Mangifera indica | Yes | N | Y | |
| 153 | 2193 | Makad Bhirand | Semecarpus anacardium | Yes | Y | N | |
| 154 | 2194 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 155 | 2195 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 156 | 2196 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 157 | 2197 | kavanch | Bridelia retuse | Yes | Y | N | |
| 158 | 2198 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 159 | 2199 | Mango | Mangifera indica | Yes | N | Y | |
| 160 | 2200 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 161 | 2201 | Teak | Tectona grandis | Yes | N | Y | |
| 162 | 2202 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 163 | 2203 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 164 | 2204 | bill mad | Caryota urens | Yes | Y | N | |
| 165 | 2205 | bill mad | Caryota urens | Yes | Y | N | |
| 166 | 2206 | Mango | Mangifera indica | Yes | N | Y | |
| 167 | 2207 | kumyo | Careya arborea | Yes | Y | N | |
| 168 | 2208 | Mango | Mangifera indica | Yes | N | Y | |
| 169 | 2209 | Peru | Psidium guajava | Yes | N | Y | |
| 170 | 2210 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 171 | 2211 | Jack | Artocarpus heterophyllus | Yes | N | Y | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 172 | 2212 | Aater | Annona squamosa | Yes | N | Y | |
| 173 | 2213 | Mango | Mangifera indica | Yes | N | Y | |
| 174 | 2214 | Pat panas | Artocarpus Hirsuta | Yes | Y | N | |
| 175 | 2215 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 176 | 2216 | kumyo | Careya arborea | Yes | Y | N | |
| 177 | 2217 | Teak | Tectona grandis | Yes | N | Y | |
| 178 | 2218 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 179 | 2219 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 180 | 2220 | phatar fod | Ficus arnottiana | Yes | Y | N | |
| 181 | 2221 | Mango | Mangifera indica | Yes | N | Y | |
| 182 | 2222 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 183 | 2223 | Jambol | Syzygium cumini | Yes | Y | N | |
| 184 | 2224 | Savor | Bombax ceiba | Yes | Y | N | |
| 185 | 2225 | Savor | Bombax ceiba | Yes | Y | N | |
| 186 | 2226 | Hedu | Adina cordifolia | Yes | Y | N | |
| 187 | 2227 | Chanado | Macaranga peltata | Yes | Y | N | |
| 188 | 2228 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 189 | 2229 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 190 | 2230 | Pat panas | Artocarpus Hirsuta | Yes | Y | N | |
| 191 | 2231 | Teak | Tectona grandis | Yes | N | Y | |
| 192 | 2232 | bill mad | Caryota urens | Yes | Y | N | |

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| Sy. No. | Village | Taluka | Area | Forestry | Non Forestry | Total |
|---|---|---|---|---|---|---|
| 26/1 | Curpem | Sanguem | sq. mtr. | 138 | 2094 | = 2232 |

Area 26/2 14.57

Range Forest Officer Kurdi Talathi Owner of Property/ Representative ISLR FS

ANNEXURE-1

PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sheet No: 1

Taluka : Sanguem

Village: Curpem

Survey Number: 26

Sub Division: 2

| Sr. No. | Tree No. | Common/Local Name | Botanical Name | whether tree as per GPTA(atleast 10cm dia at height of 1m)from ground level | Forestry tree Species (Y/N) | Non Forestry tree Species (Y/N) | Remarks |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 2 | 2 | bill mad | Caryota urens | Yes | Y | N | |
| 3 | 3 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 4 | 4 | Undir | Collophyllom | Yes | Y | N | |
| 5 | 5 | Char | Buchanania lanzan | Yes | Y | N | |
| 6 | 6 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 7 | 7 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 8 | 8 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 9 | 9 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 10 | 10 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 11 | 11 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 12 | 12 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 13 | 13 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 14 | 14 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 15 | 15 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 16 | 16 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 17 | 17 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 18 | 18 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 19 | 19 | Moi | Lannea grandis | Yes | Y | N | |
| 20 | 20 | Chanado | Macaranga peltata | Yes | Y | N | |
| 21 | 21 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 22 | 22 | Bhirand | Garcinia indica | Yes | Y | N | |
| 23 | 23 | Moi | Lannea grandis | Yes | Y | N | |
| 24 | 24 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 25 | 25 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 26 | 26 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 27 | 27 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 28 | 28 | kumyo | Careya arborea | Yes | Y | N | |
| 29 | 29 | Jambol | Syzygium cumini | Yes | Y | N | |
| 30 | 30 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 31 | 31 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 32 | 32 | Chanado | Macaranga peltata | Yes | Y | N | |
| 33 | 33 | Chanado | Macaranga peltata | Yes | Y | N | |
| 34 | 34 | Chanado | Macaranga peltata | Yes | Y | N | |
| 35 | 35 | Chanado | Macaranga peltata | Yes | Y | N | |
| 36 | 36 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 37 | 37 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 38 | 38 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 39 | 39 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 40 | 40 | Moi | Lannea grandis | Yes | Y | N | |
| 41 | 41 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 42 | 42 | Chanado | Macaranga peltata | Yes | Y | N | |
| 43 | 43 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 44 | 44 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 45 | 45 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 46 | 46 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 47 | 47 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 48 | 48 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 49 | 49 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 50 | 50 | Char | Buchanania lanzan | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 51 | 51 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 52 | 52 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 53 | 53 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 54 | 54 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 55 | 55 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 56 | 56 | kumyo | Careya arborea | Yes | Y | N | |
| 57 | 57 | Bhirand | Garcinia indica | Yes | Y | N | |
| 58 | 58 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 59 | 59 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 60 | 60 | Char | Buchanania lanzan | Yes | Y | N | |
| 61 | 61 | Kharvat | Ficus asperima | Yes | Y | N | |
| 62 | 62 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 63 | 63 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 64 | 64 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 65 | 65 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 66 | 66 | Gel | Rendia dumantorum | Yes | Y | N | |
| 67 | 67 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 68 | 68 | kumyo | Careya arborea | Yes | Y | N | |
| 69 | 69 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 70 | 70 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 71 | 71 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 72 | 72 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 73 | 73 | Char | Buchanania lanzan | Yes | Y | N | |
| 74 | 74 | Chanado | Macaranga peltata | Yes | Y | N | |
| 75 | 75 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 76 | 76 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 77 | 77 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 78 | 78 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 79 | 79 | Undir | Collophyllom | Yes | Y | N | |
| 80 | 80 | Chanado | Macaranga peltata | Yes | Y | N | |
| 81 | 81 | Chanado | Macaranga peltata | Yes | Y | N | |
| 82 | 82 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 83 | 83 | Undir | Collophyllom | Yes | Y | N | |
| 84 | 84 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 85 | 85 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 86 | 86 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 87 | 87 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 88 | 88 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 89 | 89 | Ran Ambado | Spondias pinnata | Yes | Y | N | |
| 90 | 90 | Jungli | | Yes | Y | N | |
| 91 | 91 | Savor | Bombax ceiba | Yes | Y | N | |
| 92 | 92 | Chanado | Macaranga peltata | Yes | Y | N | |
| 93 | 93 | Chanado | Macaranga peltata | Yes | Y | N | |
| 94 | 94 | kumyo | Careya arborea | Yes | Y | N | |
| 95 | 95 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 96 | 96 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 97 | 97 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 98 | 98 | Moi | Lannea grandis | Yes | Y | N | |
| 99 | 99 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 100 | 100 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 101 | 101 | Ranjan | Terminalia chebule | Yes | Y | N | |
| 102 | 102 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 103 | 103 | Chanado | Macaranga peltata | Yes | Y | N | |
| 104 | 104 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 105 | 105 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 106 | 106 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 107 | 107 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 108 | 108 | Char | Buchanania lanzan | Yes | Y | N | |
| 109 | 109 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 110 | 110 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 111 | 111 | Kudo | Thelohanellus kudo | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 112 | 112 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 113 | 113 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 114 | 114 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 115 | 115 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 116 | 116 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 117 | 117 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 118 | 118 | Moi | Lannea grandis | Yes | Y | N | |
| 119 | 119 | kumyo | Careya arborea | Yes | Y | N | |
| 120 | 120 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 121 | 121 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 122 | 122 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 123 | 123 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 124 | 124 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 125 | 125 | kumyo | Careya arborea | Yes | Y | N | |
| 126 | 126 | kumyo | Careya arborea | Yes | Y | N | |
| 127 | 127 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 128 | 128 | Char | Buchanania lanzan | Yes | Y | N | |
| 129 | 129 | Char | Buchanania lanzan | Yes | Y | N | |
| 130 | 130 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 131 | 131 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 132 | 132 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 133 | 133 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 134 | 134 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 135 | 135 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 136 | 136 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 137 | 137 | Moi | Lannea grandis | Yes | Y | N | |
| 138 | 138 | Moi | Lannea grandis | Yes | Y | N | |
| 139 | 139 | Savor | Bombax ceiba | Yes | Y | N | |
| 140 | 140 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 141 | 141 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 142 | 142 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 143 | 143 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 144 | 144 | Kel | Ficus tsjahela | Yes | Y | N | |
| 145 | 145 | kumyo | Careya arborea | Yes | Y | N | |
| 146 | 146 | Gel | Rendia dumantorum | Yes | Y | N | |
| 147 | 147 | Savor | Bombax ceiba | Yes | Y | N | |
| 148 | 148 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 149 | 149 | kumyo | Careya arborea | Yes | Y | N | |
| 150 | 150 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 151 | 151 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 152 | 152 | Avalo | Emblica officinalis | Yes | Y | N | |
| 153 | 153 | kumyo | Careya arborea | Yes | Y | N | |
| 154 | 154 | kumyo | Careya arborea | Yes | Y | N | |
| 155 | 155 | kumyo | Careya arborea | Yes | Y | N | |
| 156 | 156 | Savor | Bombax ceiba | Yes | Y | N | |
| 157 | 157 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 158 | 158 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 159 | 159 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 160 | 160 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 161 | 161 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 162 | 162 | Huro | Insignia sapium | Yes | Y | N | |
| 163 | 163 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 164 | 164 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 165 | 165 | kumyo | Careya arborea | Yes | Y | N | |
| 166 | 166 | Moi | Lannea grandis | Yes | Y | N | |
| 167 | 167 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 168 | 168 | kumyo | Careya arborea | Yes | Y | N | |
| 169 | 169 | kumyo | Careya arborea | Yes | Y | N | |
| 170 | 170 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 171 | 171 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 172 | 172 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 173 | 173 | Undir | Collophyllom | Yes | Y | N | |
| 174 | 174 | kumyo | Careya arborea | Yes | Y | N | |
| 175 | 175 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 176 | 176 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 177 | 177 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 178 | 178 | kumyo | Careya arborea | Yes | Y | N | |
| 179 | 179 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 180 | 180 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 181 | 181 | Moi | Lannea grandis | Yes | Y | N | |
| 182 | 182 | Savor | Bombax ceiba | Yes | Y | N | |
| 183 | 183 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 184 | 184 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 185 | 185 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 186 | 186 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 187 | 187 | Char | Buchanania lanzan | Yes | Y | N | |
| 188 | 188 | kumyo | Careya arborea | Yes | Y | N | |
| 189 | 189 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 190 | 190 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 191 | 191 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 192 | 192 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 193 | 193 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 194 | 194 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 195 | 195 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 196 | 196 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 197 | 197 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 198 | 198 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 199 | 199 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 200 | 200 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 201 | 201 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 202 | 202 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 203 | 203 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 204 | 204 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 205 | 205 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 206 | 206 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 207 | 207 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 208 | 208 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 209 | 209 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 210 | 210 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 211 | 211 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 212 | 212 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 213 | 213 | Moi | Lannea grandis | Yes | Y | N | |
| 214 | 214 | Moi | Lannea grandis | Yes | Y | N | |
| 215 | 215 | kumyo | Careya arborea | Yes | Y | N | |
| 216 | 216 | kumyo | Careya arborea | Yes | Y | N | |
| 217 | 217 | kumyo | Careya arborea | Yes | Y | N | |
| 218 | 218 | kumyo | Careya arborea | Yes | Y | N | |
| 219 | 219 | kumyo | Careya arborea | Yes | Y | N | |
| 220 | 220 | kumyo | Careya arborea | Yes | Y | N | |
| 221 | 221 | Savor | Bombax ceiba | Yes | Y | N | |
| 222 | 222 | Savor | Bombax ceiba | Yes | Y | N | |
| 223 | 223 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 224 | 224 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 225 | 225 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 226 | 226 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 227 | 227 | Char | Buchanania lanzan | Yes | Y | N | |
| 228 | 228 | Char | Buchanania lanzan | Yes | Y | N | |
| 229 | 229 | Char | Buchanania lanzan | Yes | Y | N | |
| 230 | 230 | Char | Buchanania lanzan | Yes | Y | N | |
| 231 | 231 | Char | Buchanania lanzan | Yes | Y | N | |
| 232 | 232 | Char | Buchanania lanzan | Yes | Y | N | |
| 233 | 233 | Char | Buchanania lanzan | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 234 | 234 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 235 | 235 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 236 | 236 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 237 | 237 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 238 | 238 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 239 | 239 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 240 | 240 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 241 | 241 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 242 | 242 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 243 | 243 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 244 | 244 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 245 | 245 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 246 | 246 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 247 | 247 | Huro | Insignia sapium | Yes | Y | N | |
| 248 | 248 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 249 | 249 | Jambol | Syzygium cumini | Yes | Y | N | |
| 250 | 250 | Savor | Bombax ceiba | Yes | Y | N | |
| 251 | 251 | Savor | Bombax ceiba | Yes | Y | N | |
| 252 | 252 | Savor | Bombax ceiba | Yes | Y | N | |
| 253 | 253 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 254 | 254 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 255 | 255 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 256 | 256 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 257 | 257 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 258 | 258 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 259 | 259 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 260 | 260 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 261 | 261 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 262 | 262 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 263 | 263 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 264 | 264 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 265 | 265 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 266 | 266 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 267 | 267 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 268 | 268 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 269 | 269 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 270 | 270 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 271 | 271 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 272 | 272 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 273 | 273 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 274 | 274 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 275 | 275 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 276 | 276 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 277 | 277 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 278 | 278 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 279 | 279 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 280 | 280 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 281 | 281 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 282 | 282 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 283 | 283 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 284 | 284 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 285 | 285 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 286 | 286 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 287 | 287 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 288 | 288 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 289 | 289 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 290 | 290 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 291 | 291 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 292 | 292 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 293 | 293 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 294 | 294 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 295 | 295 | Moi | Lannea grandis | Yes | Y | N | |
| 296 | 296 | Gel | Rendia dumantorum | Yes | Y | N | |
| 297 | 297 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 298 | 298 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 299 | 299 | kumyo | Careya arborea | Yes | Y | N | |
| 300 | 300 | kumyo | Careya arborea | Yes | Y | N | |
| 301 | 301 | kumyo | Careya arborea | Yes | Y | N | |
| 302 | 302 | Char | Buchanania lanzan | Yes | Y | N | |
| 303 | 303 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 304 | 304 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 305 | 305 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 306 | 306 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 307 | 307 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 308 | 308 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 309 | 309 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 310 | 310 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 311 | 311 | bill mad | Caryota urens | Yes | Y | N | |
| 312 | 312 | bill mad | Caryota urens | Yes | Y | N | |
| 313 | 313 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 314 | 314 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 315 | 315 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 316 | 316 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 317 | 317 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 318 | 318 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 319 | 319 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 320 | 320 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 321 | 321 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 322 | 322 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 323 | 323 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 324 | 324 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 325 | 325 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 326 | 326 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 327 | 327 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 328 | 328 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 329 | 329 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 330 | 330 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 331 | 331 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 332 | 332 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 333 | 333 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 334 | 334 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 335 | 335 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 336 | 336 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 337 | 337 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 338 | 338 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 339 | 339 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 340 | 340 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 341 | 341 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 342 | 342 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 343 | 343 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 344 | 344 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 345 | 345 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 346 | 346 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 347 | 347 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 348 | 348 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 349 | 349 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 350 | 350 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 351 | 351 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 352 | 352 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 353 | 353 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 354 | 354 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 355 | 355 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |

| 356 | 356 | Madat | Terminalia ellipteca | Yes | Y | N | |
|---|---|---|---|---|---|---|---|
| 357 | 357 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 358 | 358 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 359 | 359 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 360 | 360 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 361 | 361 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 362 | 362 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 363 | 363 | Huro | Insignia sapium | Yes | Y | N | |
| 364 | 364 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 365 | 365 | Moi | Lannea grandis | Yes | Y | N | |
| 366 | 366 | Moi | Lannea grandis | Yes | Y | N | |
| 367 | 367 | Moi | Lannea grandis | Yes | Y | N | |
| 368 | 368 | kumyo | Careya arborea | Yes | Y | N | |
| 369 | 369 | kumyo | Careya arborea | Yes | Y | N | |
| 370 | 370 | kumyo | Careya arborea | Yes | Y | N | |
| 371 | 371 | bill mad | Caryota urens | Yes | Y | N | |
| 372 | 372 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 373 | 373 | Hedu | Adina cordifolia | Yes | Y | N | |
| 374 | 374 | Hedu | Adina cordifolia | Yes | Y | N | |
| 375 | 375 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 376 | 376 | Chanado | Macaranga peltata | Yes | Y | N | |
| 377 | 377 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 378 | 378 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 379 | 379 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 380 | 380 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 381 | 381 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 382 | 382 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 383 | 383 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 384 | 384 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 385 | 385 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 386 | 386 | Hedu | Adina cordifolia | Yes | Y | N | |
| 387 | 387 | Hedu | Adina cordifolia | Yes | Y | N | |
| 388 | 388 | Hedu | Adina cordifolia | Yes | Y | N | |
| 389 | 389 | Hedu | Adina cordifolia | Yes | Y | N | |
| 390 | 390 | Hedu | Adina cordifolia | Yes | Y | N | |
| 391 | 391 | Moi | Lannea grandis | Yes | Y | N | |
| 392 | 392 | Moi | Lannea grandis | Yes | Y | N | |
| 393 | 393 | Moi | Lannea grandis | Yes | Y | N | |
| 394 | 394 | Moi | Lannea grandis | Yes | Y | N | |
| 395 | 395 | Moi | Lannea grandis | Yes | Y | N | |
| 396 | 396 | kumyo | Careya arborea | Yes | Y | N | |
| 397 | 397 | kumyo | Careya arborea | Yes | Y | N | |
| 398 | 398 | kumyo | Careya arborea | Yes | Y | N | |
| 399 | 399 | kumyo | Careya arborea | Yes | Y | N | |
| 400 | 400 | kumyo | Careya arborea | Yes | Y | N | |
| 401 | 401 | kumyo | Careya arborea | Yes | Y | N | |
| 402 | 402 | kumyo | Careya arborea | Yes | Y | N | |
| 403 | 403 | kumyo | Careya arborea | Yes | Y | N | |
| 404 | 404 | kumyo | Careya arborea | Yes | Y | N | |
| 405 | 405 | Char | Buchanania lanzan | Yes | Y | N | |
| 406 | 406 | Char | Buchanania lanzan | Yes | Y | N | |
| 407 | 407 | Char | Buchanania lanzan | Yes | Y | N | |
| 408 | 408 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 409 | 409 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 410 | 410 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 411 | 411 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 412 | 412 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 413 | 413 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 414 | 414 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 415 | 415 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 416 | 416 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 417 | 417 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 418 | 418 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 419 | 419 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 420 | 420 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 421 | 421 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 422 | 422 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 423 | 423 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 424 | 424 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 425 | 425 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 426 | 426 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 427 | 427 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 428 | 428 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 429 | 429 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 430 | 430 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 431 | 431 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 432 | 432 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 433 | 433 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 434 | 434 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 435 | 435 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 436 | 436 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 437 | 437 | Gel | Rendia dumantorum | Yes | Y | N | |
| 438 | 438 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 439 | 439 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 440 | 440 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 441 | 441 | Char | Buchanania lanzan | Yes | Y | N | |
| 442 | 442 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 443 | 443 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 444 | 444 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 445 | 445 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 446 | 446 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 447 | 447 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 448 | 448 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 449 | 449 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 450 | 450 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 451 | 451 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 452 | 452 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 453 | 453 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 454 | 454 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 455 | 455 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 456 | 456 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 457 | 457 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 458 | 458 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 459 | 459 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 460 | 460 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 461 | 461 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 462 | 462 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 463 | 463 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 464 | 464 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 465 | 465 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 466 | 466 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 467 | 467 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 468 | 468 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 469 | 469 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 470 | 470 | Savor | Bombax ceiba | Yes | Y | N | |
| 471 | 471 | Savor | Bombax ceiba | Yes | Y | N | |
| 472 | 472 | Hedu | Adina cordifolia | Yes | Y | N | |
| 473 | 473 | Hedu | Adina cordifolia | Yes | Y | N | |
| 474 | 474 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 475 | 475 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 476 | 476 | Char | Buchanania lanzan | Yes | Y | N | |
| 477 | 477 | Moi | Lannea grandis | Yes | Y | N | |

| 478 | 478 | Moi | Lannea grandis | Yes | Y | N | |
|---|---|---|---|---|---|---|---|
| 479 | 479 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 480 | 480 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 481 | 481 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 482 | 482 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 483 | 483 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 484 | 484 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 485 | 485 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 486 | 486 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 487 | 487 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 488 | 488 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 489 | 489 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 490 | 490 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 491 | 491 | kumyo | Careya arborea | Yes | Y | N | |
| 492 | 492 | kumyo | Careya arborea | Yes | Y | N | |
| 493 | 493 | kumyo | Careya arborea | Yes | Y | N | |
| 494 | 494 | kumyo | Careya arborea | Yes | Y | N | |
| 495 | 495 | kumyo | Careya arborea | Yes | Y | N | |
| 496 | 496 | Hedu | Adina cordifolia | Yes | Y | N | |
| 497 | 497 | Hedu | Adina cordifolia | Yes | Y | N | |
| 498 | 498 | Moi | Lannea grandis | Yes | Y | N | |
| 499 | 499 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 500 | 500 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 501 | 501 | Avalo | Emblica officinalis | Yes | Y | N | |
| 502 | 502 | Gel | Rendia dumantorum | Yes | Y | N | |
| 503 | 503 | Gel | Rendia dumantorum | Yes | Y | N | |
| 504 | 504 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 505 | 505 | Hedu | Adina cordifolia | Yes | Y | N | |
| 506 | 506 | Hedu | Adina cordifolia | Yes | Y | N | |
| 507 | 507 | Hedu | Adina cordifolia | Yes | Y | N | |
| 508 | 508 | Hedu | Adina cordifolia | Yes | Y | N | |
| 509 | 509 | Hedu | Adina cordifolia | Yes | Y | N | |
| 510 | 510 | Hedu | Adina cordifolia | Yes | Y | N | |
| 511 | 511 | Hedu | Adina cordifolia | Yes | Y | N | |
| 512 | 512 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 513 | 513 | Moi | Lannea grandis | Yes | Y | N | |
| 514 | 514 | Moi | Lannea grandis | Yes | Y | N | |
| 515 | 515 | Moi | Lannea grandis | Yes | Y | N | |
| 516 | 516 | Moi | Lannea grandis | Yes | Y | N | |
| 517 | 517 | Moi | Lannea grandis | Yes | Y | N | |
| 518 | 518 | Moi | Lannea grandis | Yes | Y | N | |
| 519 | 519 | Moi | Lannea grandis | Yes | Y | N | |
| 520 | 520 | Moi | Lannea grandis | Yes | Y | N | |
| 521 | 521 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 522 | 522 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 523 | 523 | Savor | Bombax ceiba | Yes | Y | N | |
| 524 | 524 | Savor | Bombax ceiba | Yes | Y | N | |
| 525 | 525 | Savor | Bombax ceiba | Yes | Y | N | |
| 526 | 526 | Savor | Bombax ceiba | Yes | Y | N | |
| 527 | 527 | Bhirand | Garcinia indica | Yes | Y | N | |
| 528 | 528 | kumyo | Careya arborea | Yes | Y | N | |
| 529 | 529 | kumyo | Careya arborea | Yes | Y | N | |
| 530 | 530 | kumyo | Careya arborea | Yes | Y | N | |
| 531 | 531 | kumyo | Careya arborea | Yes | Y | N | |
| 532 | 532 | kumyo | Careya arborea | Yes | Y | N | |
| 533 | 533 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 534 | 534 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 535 | 535 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 536 | 536 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 537 | 537 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 538 | 538 | Madat | Terminalia ellipteca | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 539 | 539 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 540 | 540 | Gel | Rendia dumantorum | Yes | Y | N | |
| 541 | 541 | Gel | Rendia dumantorum | Yes | Y | N | |
| 542 | 542 | Huro | Insignia sapium | Yes | Y | N | |
| 543 | 543 | Jungli | | Yes | Y | N | |
| 544 | 544 | Jungli | | Yes | Y | N | |
| 545 | 545 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 546 | 546 | Avalo | Emblica officinalis | Yes | Y | N | |
| 547 | 547 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 548 | 548 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 549 | 549 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 550 | 550 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 551 | 551 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 552 | 552 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 553 | 553 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 554 | 554 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 555 | 555 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 556 | 556 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 557 | 557 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 558 | 558 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 559 | 559 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 560 | 560 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 561 | 561 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 562 | 562 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 563 | 563 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 564 | 564 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 565 | 565 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 566 | 566 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 567 | 567 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 568 | 568 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 569 | 569 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 570 | 570 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 571 | 571 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 572 | 572 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 573 | 573 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 574 | 574 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 575 | 575 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 576 | 576 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 577 | 577 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 578 | 578 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 579 | 579 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 580 | 580 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 581 | 581 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 582 | 582 | Savor | Bombax ceiba | Yes | Y | N | |
| 583 | 583 | Savor | Bombax ceiba | Yes | Y | N | |
| 584 | 584 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 585 | 585 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 586 | 586 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 587 | 587 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 588 | 588 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 589 | 589 | kumyo | Careya arborea | Yes | Y | N | |
| 590 | 590 | kumyo | Careya arborea | Yes | Y | N | |
| 591 | 591 | kumyo | Careya arborea | Yes | Y | N | |
| 592 | 592 | kumyo | Careya arborea | Yes | Y | N | |
| 593 | 593 | kumyo | Careya arborea | Yes | Y | N | |
| 594 | 594 | kumyo | Careya arborea | Yes | Y | N | |
| 595 | 595 | kumyo | Careya arborea | Yes | Y | N | |
| 596 | 596 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 597 | 597 | Char | Buchanania lanzan | Yes | Y | N | |
| 598 | 598 | Char | Buchanania lanzan | Yes | Y | N | |
| 599 | 599 | Char | Buchanania lanzan | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 600 | 600 | Char | Buchanania lanzan | Yes | Y | N | |
| 601 | 601 | Moi | Lannea grandis | Yes | Y | N | |
| 602 | 602 | Moi | Lannea grandis | Yes | Y | N | |
| 603 | 603 | Moi | Lannea grandis | Yes | Y | N | |
| 604 | 604 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 605 | 605 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 606 | 606 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 607 | 607 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 608 | 608 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 609 | 609 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 610 | 610 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 611 | 611 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 612 | 612 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 613 | 613 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 614 | 614 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 615 | 615 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 616 | 616 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 617 | 617 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 618 | 618 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 619 | 619 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 620 | 620 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 621 | 621 | Kharvat | Ficus asperima | Yes | Y | N | |
| 622 | 622 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 623 | 623 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 624 | 624 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 625 | 625 | Avalo | Emblica officinalis | Yes | Y | N | |
| 626 | 626 | Hedu | Adina cordifolia | Yes | Y | N | |
| 627 | 627 | Hedu | Adina cordifolia | Yes | Y | N | |
| 628 | 628 | Undir | Collophyllom | Yes | Y | N | |
| 629 | 629 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 630 | 630 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 631 | 631 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 632 | 632 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 633 | 633 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 634 | 634 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 635 | 635 | Chanado | Macaranga peltata | Yes | Y | N | |
| 636 | 636 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 637 | 637 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 638 | 638 | Savor | Bombax ceiba | Yes | Y | N | |
| 639 | 639 | Savor | Bombax ceiba | Yes | Y | N | |
| 640 | 640 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 641 | 641 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 642 | 642 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 643 | 643 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 644 | 644 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 645 | 645 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 646 | 646 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 647 | 647 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 648 | 648 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 649 | 649 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 650 | 650 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 651 | 651 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 652 | 652 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 653 | 653 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 654 | 654 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 655 | 655 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 656 | 656 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 657 | 657 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 658 | 658 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 659 | 659 | bill mad | Caryota urens | Yes | Y | N | |
| 660 | 660 | bill mad | Caryota urens | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 661 | 661 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 662 | 662 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 663 | 663 | Moi | Lannea grandis | Yes | Y | N | |
| 664 | 664 | Moi | Lannea grandis | Yes | Y | N | |
| 665 | 665 | Moi | Lannea grandis | Yes | Y | N | |
| 666 | 666 | Moi | Lannea grandis | Yes | Y | N | |
| 667 | 667 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 668 | 668 | Gel | Rendia dumantorum | Yes | Y | N | |
| 669 | 669 | Gel | Rendia dumantorum | Yes | Y | N | |
| 670 | 670 | Gel | Rendia dumantorum | Yes | Y | N | |
| 671 | 671 | Char | Buchanania lanzan | Yes | Y | N | |
| 672 | 672 | Char | Buchanania lanzan | Yes | Y | N | |
| 673 | 673 | Hedu | Adina cordifolia | Yes | Y | N | |
| 674 | 674 | Hedu | Adina cordifolia | Yes | Y | N | |
| 675 | 675 | Hedu | Adina cordifolia | Yes | Y | N | |
| 676 | 676 | Hedu | Adina cordifolia | Yes | Y | N | |
| 677 | 677 | Hedu | Adina cordifolia | Yes | Y | N | |
| 678 | 678 | Hedu | Adina cordifolia | Yes | Y | N | |
| 679 | 679 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 680 | 680 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 681 | 681 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 682 | 682 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 683 | 683 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 684 | 684 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 685 | 685 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 686 | 686 | Undir | Collophyllom | Yes | Y | N | |
| 687 | 687 | kumyo | Careya arborea | Yes | Y | N | |
| 688 | 688 | Kharvat | Ficus asperima | Yes | Y | N | |
| 689 | 689 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 690 | 690 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 691 | 691 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 692 | 692 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 693 | 693 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 694 | 694 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 695 | 695 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 696 | 696 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 697 | 697 | Teak | Tectona grandis | Yes | N | Y | |
| 698 | 698 | Teak | Tectona grandis | Yes | N | Y | |
| 699 | 699 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 700 | 700 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 701 | 701 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 702 | 702 | Hedu | Adina cordifolia | Yes | Y | N | |
| 703 | 703 | Hedu | Adina cordifolia | Yes | Y | N | |
| 704 | 704 | Hedu | Adina cordifolia | Yes | Y | N | |
| 705 | 705 | Hedu | Adina cordifolia | Yes | Y | N | |
| 706 | 706 | Hedu | Adina cordifolia | Yes | Y | N | |
| 707 | 707 | kumyo | Careya arborea | Yes | Y | N | |
| 708 | 708 | kumyo | Careya arborea | Yes | Y | N | |
| 709 | 709 | kumyo | Careya arborea | Yes | Y | N | |
| 710 | 710 | kumyo | Careya arborea | Yes | Y | N | |
| 711 | 711 | kumyo | Careya arborea | Yes | Y | N | |
| 712 | 712 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 713 | 713 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 714 | 714 | Moi | Lannea grandis | Yes | Y | N | |
| 715 | 715 | Moi | Lannea grandis | Yes | Y | N | |
| 716 | 716 | Moi | Lannea grandis | Yes | Y | N | |
| 717 | 717 | Moi | Lannea grandis | Yes | Y | N | |
| 718 | 718 | Moi | Lannea grandis | Yes | Y | N | |
| 719 | 719 | Moi | Lannea grandis | Yes | Y | N | |
| 720 | 720 | Moi | Lannea grandis | Yes | Y | N | |
| 721 | 721 | bill mad | Caryota urens | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 722 | 722 | bill mad | Caryota urens | Yes | Y | N | |
| 723 | 723 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 724 | 724 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 725 | 725 | Huro | Insignia sapium | Yes | Y | N | |
| 726 | 726 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 727 | 727 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 728 | 728 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 729 | 729 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 730 | 730 | Kharvat | Ficus asperima | Yes | Y | N | |
| 731 | 731 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 732 | 732 | Katekavach | Bridelia retusa | Yes | Y | N | |
| 733 | 733 | Char | Buchanania lanzan | Yes | Y | N | |
| 734 | 734 | Chanado | Macaranga peltata | Yes | Y | N | |
| 735 | 735 | Makad Bhirand | Semecarpus anacardium | Yes | Y | N | |
| 736 | 736 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 737 | 737 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 738 | 738 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 739 | 739 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 740 | 740 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 741 | 741 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 742 | 742 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 743 | 743 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 744 | 744 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 745 | 745 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 746 | 746 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 747 | 747 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 748 | 748 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 749 | 749 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 750 | 750 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 751 | 751 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 752 | 752 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 753 | 753 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 754 | 754 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 755 | 755 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 756 | 756 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 757 | 757 | Hedu | Adina cordifolia | Yes | Y | N | |
| 758 | 758 | Hedu | Adina cordifolia | Yes | Y | N | |
| 759 | 759 | Hedu | Adina cordifolia | Yes | Y | N | |
| 760 | 760 | Hedu | Adina cordifolia | Yes | Y | N | |
| 761 | 761 | Hedu | Adina cordifolia | Yes | Y | N | |
| 762 | 762 | Hedu | Adina cordifolia | Yes | Y | N | |
| 763 | 763 | Moi | Lannea grandis | Yes | Y | N | |
| 764 | 764 | Moi | Lannea grandis | Yes | Y | N | |
| 765 | 765 | Moi | Lannea grandis | Yes | Y | N | |
| 766 | 766 | Moi | Lannea grandis | Yes | Y | N | |
| 767 | 767 | Moi | Lannea grandis | Yes | Y | N | |
| 768 | 768 | Moi | Lannea grandis | Yes | Y | N | |
| 769 | 769 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 770 | 770 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 771 | 771 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 772 | 772 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 773 | 773 | Jungli | | Yes | Y | N | |
| 774 | 774 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 775 | 775 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 776 | 776 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 777 | 777 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 778 | 778 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 779 | 779 | Savor | Bombax ceiba | Yes | Y | N | |
| 780 | 780 | Savor | Bombax ceiba | Yes | Y | N | |
| 781 | 781 | Savor | Bombax ceiba | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 782 | 782 | Savor | Bombax ceiba | Yes | Y | N | |
| 783 | 783 | Teak | Tectona grandis | Yes | N | Y | |
| 784 | 784 | Teak | Tectona grandis | Yes | N | Y | |
| 785 | 785 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 786 | 786 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 787 | 787 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 788 | 788 | Accacia | Auriculiformis | Yes | N | Y | |
| 789 | 789 | Accacia | Auriculiformis | Yes | N | Y | |
| 790 | 790 | Accacia | Auriculiformis | Yes | N | Y | |
| 791 | 791 | Accacia | Auriculiformis | Yes | N | Y | |
| 792 | 792 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 793 | 793 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 794 | 794 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 795 | 795 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 796 | 796 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 797 | 797 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 798 | 798 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 799 | 799 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 800 | 800 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 801 | 801 | Triphal | Zanthoxylum rhetsa | Yes | Y | N | |
| 802 | 802 | kumyo | Careya arborea | Yes | Y | N | |
| 803 | 803 | Chinch | Tamarindus indica | Yes | Y | N | |
| 804 | 804 | Huro | Insignia sapium | Yes | Y | N | |
| 805 | 805 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 806 | 806 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 807 | 807 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 808 | 808 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 809 | 809 | Mango | Mangifera indica | Yes | N | Y | |
| 810 | 810 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 811 | 811 | bill mad | Caryota urens | Yes | Y | N | |
| 812 | 812 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 813 | 813 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 814 | 814 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 815 | 815 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 816 | 816 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 817 | 817 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 818 | 818 | Aater | Annona squamosa | Yes | N | Y | |
| 819 | 819 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 820 | 820 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 821 | 821 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 822 | 822 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 823 | 823 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 824 | 824 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 825 | 825 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 826 | 826 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 827 | 827 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 828 | 828 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 829 | 829 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 830 | 830 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 831 | 831 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 832 | 832 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 833 | 833 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 834 | 834 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 835 | 835 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 836 | 836 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 837 | 837 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 838 | 838 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 839 | 839 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 840 | 840 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 841 | 841 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 842 | 842 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 843 | 843 | Moi | Lannea grandis | Yes | Y | N | |
| 844 | 844 | Moi | Lannea grandis | Yes | Y | N | |
| 845 | 845 | Moi | Lannea grandis | Yes | Y | N | |
| 846 | 846 | Moi | Lannea grandis | Yes | Y | N | |
| 847 | 847 | Moi | Lannea grandis | Yes | Y | N | |
| 848 | 848 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 849 | 849 | Jungli | | Yes | Y | N | |
| 850 | 850 | Jungli | | Yes | Y | N | |
| 851 | 851 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 852 | 852 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 853 | 853 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 854 | 854 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 855 | 855 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 856 | 856 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 857 | 857 | Teak | Tectona grandis | Yes | N | Y | |
| 858 | 858 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 859 | 859 | Savor | Bombax ceiba | Yes | Y | N | |
| 860 | 860 | kumyo | Careya arborea | Yes | Y | N | |
| 861 | 861 | kumyo | Careya arborea | Yes | Y | N | |
| 862 | 862 | kumyo | Careya arborea | Yes | Y | N | |
| 863 | 863 | Bhirand | Garcinia indica | Yes | Y | N | |
| 864 | 864 | Hedu | Adina cordifolia | Yes | Y | N | |
| 865 | 865 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 866 | 866 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 867 | 867 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 868 | 868 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 869 | 869 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 870 | 870 | Aater | Annona squamosa | Yes | N | Y | |
| 871 | 871 | Aater | Annona squamosa | Yes | N | Y | |
| 872 | 872 | Aater | Annona squamosa | Yes | N | Y | |
| 873 | 873 | Aater | Annona squamosa | Yes | N | Y | |
| 874 | 874 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 875 | 875 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 876 | 876 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 877 | 877 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 878 | 878 | Char | Buchanania lanzan | Yes | Y | N | |
| 879 | 879 | Katekavach | Bridelia retusa | Yes | Y | N | |
| 880 | 880 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 881 | 881 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 882 | 882 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 883 | 883 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 884 | 884 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 885 | 885 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 886 | 886 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 887 | 887 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 888 | 888 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 889 | 889 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 890 | 890 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 891 | 891 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 892 | 892 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 893 | 893 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 894 | 894 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 895 | 895 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 896 | 896 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 897 | 897 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 898 | 898 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 899 | 899 | Moi | Lannea grandis | Yes | Y | N | |
| 900 | 900 | Moi | Lannea grandis | Yes | Y | N | |
| 901 | 901 | Moi | Lannea grandis | Yes | Y | N | |
| 902 | 902 | Moi | Lannea grandis | Yes | Y | N | |
| 903 | 903 | Moi | Lannea grandis | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 904 | 904 | Moi | Lannea grandis | Yes | Y | N | |
| 905 | 905 | Hedu | Adina cordifolia | Yes | Y | N | |
| 906 | 906 | Hedu | Adina cordifolia | Yes | Y | N | |
| 907 | 907 | Hedu | Adina cordifolia | Yes | Y | N | |
| 908 | 908 | Hedu | Adina cordifolia | Yes | Y | N | |
| 909 | 909 | Moi | Lannea grandis | Yes | Y | N | |
| 910 | 910 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 911 | 911 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 912 | 912 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 913 | 913 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 914 | 914 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 915 | 915 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 916 | 916 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 917 | 917 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 918 | 918 | kumyo | Careya arborea | Yes | Y | N | |
| 919 | 919 | kumyo | Careya arborea | Yes | Y | N | |
| 920 | 920 | kumyo | Careya arborea | Yes | Y | N | |
| 921 | 921 | kumyo | Careya arborea | Yes | Y | N | |
| 922 | 922 | kumyo | Careya arborea | Yes | Y | N | |
| 923 | 923 | Bhirand | Garcinia indica | Yes | Y | N | |
| 924 | 924 | Chanado | Macaranga peltata | Yes | Y | N | |
| 925 | 925 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 926 | 926 | Savor | Bombax ceiba | Yes | Y | N | |
| 927 | 927 | Savor | Bombax ceiba | Yes | Y | N | |
| 928 | 928 | Saton | Alistonia scholaris | Yes | Y | N | |
| 929 | 929 | Avalo | Emblica officinalis | Yes | Y | N | |
| 930 | 930 | Jungli | | Yes | Y | N | |
| 931 | 931 | Hedu | Adina cordifolia | Yes | Y | N | |
| 932 | 932 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 933 | 933 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 934 | 934 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 935 | 935 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 936 | 936 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 937 | 937 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 938 | 938 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 939 | 939 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 940 | 940 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 941 | 941 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 942 | 942 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 943 | 943 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 944 | 944 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 945 | 945 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 946 | 946 | Kharvat | Ficus asperima | Yes | Y | N | |
| 947 | 947 | Kharvat | Ficus asperima | Yes | Y | N | |
| 948 | 948 | Kharvat | Ficus asperima | Yes | Y | N | |
| 949 | 949 | Kharvat | Ficus asperima | Yes | Y | N | |
| 950 | 950 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 951 | 951 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 952 | 952 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 953 | 953 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 954 | 954 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 955 | 955 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 956 | 956 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 957 | 957 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 958 | 958 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 959 | 959 | Hedu | Adina cordifolia | Yes | Y | N | |
| 960 | 960 | Hedu | Adina cordifolia | Yes | Y | N | |
| 961 | 961 | Hedu | Adina cordifolia | Yes | Y | N | |
| 962 | 962 | Hedu | Adina cordifolia | Yes | Y | N | |
| 963 | 963 | Hedu | Adina cordifolia | Yes | Y | N | |
| 964 | 964 | Hedu | Adina cordifolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 965 | 965 | Hedu | Adina cordifolia | Yes | Y | N | |
| 966 | 966 | Moi | Lannea grandis | Yes | Y | N | |
| 967 | 967 | Moi | Lannea grandis | Yes | Y | N | |
| 968 | 968 | Moi | Lannea grandis | Yes | Y | N | |
| 969 | 969 | Moi | Lannea grandis | Yes | Y | N | |
| 970 | 970 | Moi | Lannea grandis | Yes | Y | N | |
| 971 | 971 | Moi | Lannea grandis | Yes | Y | N | |
| 972 | 972 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 973 | 973 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 974 | 974 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 975 | 975 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 976 | 976 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 977 | 977 | Savor | Bombax ceiba | Yes | Y | N | |
| 978 | 978 | Gel | Rendia dumantorum | Yes | Y | N | |
| 979 | 979 | kumyo | Careya arborea | Yes | Y | N | |
| 980 | 980 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 981 | 981 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 982 | 982 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 983 | 983 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 984 | 984 | Undir | Collophyllom | Yes | Y | N | |
| 985 | 985 | Undir | Collophyllom | Yes | Y | N | |
| 986 | 986 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 987 | 987 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 988 | 988 | Jungli | | Yes | Y | N | |
| 989 | 989 | Jungli | | Yes | Y | N | |
| 990 | 990 | Jungli | | Yes | Y | N | |
| 991 | 991 | bill mad | Caryota urens | Yes | Y | N | |
| 992 | 992 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 993 | 993 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 994 | 994 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 995 | 995 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 996 | 996 | bill mad | Caryota urens | Yes | Y | N | |
| 997 | 997 | Hedu | Adina cordifolia | Yes | Y | N | |
| 998 | 998 | Hedu | Adina cordifolia | Yes | Y | N | |
| 999 | 999 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1000 | 1000 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1001 | 1001 | bill mad | Caryota urens | Yes | Y | N | |
| 1002 | 1002 | kumyo | Careya arborea | Yes | Y | N | |
| 1003 | 1003 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1004 | 1004 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1005 | 1005 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1006 | 1006 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1007 | 1007 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1008 | 1008 | Savor | Bombax ceiba | Yes | Y | N | |
| 1009 | 1009 | Savor | Bombax ceiba | Yes | Y | N | |
| 1010 | 1010 | Moi | Lannea grandis | Yes | Y | N | |
| 1011 | 1011 | Moi | Lannea grandis | Yes | Y | N | |
| 1012 | 1012 | Moi | Lannea grandis | Yes | Y | N | |
| 1013 | 1013 | Moi | Lannea grandis | Yes | Y | N | |
| 1014 | 1014 | Moi | Lannea grandis | Yes | Y | N | |
| 1015 | 1015 | Moi | Lannea grandis | Yes | Y | N | |
| 1016 | 1016 | Moi | Lannea grandis | Yes | Y | N | |
| 1017 | 1017 | Moi | Lannea grandis | Yes | Y | N | |
| 1018 | 1018 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1019 | 1019 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1020 | 1020 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1021 | 1021 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1022 | 1022 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1023 | 1023 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1024 | 1024 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1025 | 1025 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1026 | 1026 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1027 | 1027 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1028 | 1028 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1029 | 1029 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1030 | 1030 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1031 | 1031 | Bhirand | Garcinia indica | Yes | Y | N | |
| 1032 | 1032 | Jungli | | Yes | Y | N | |
| 1033 | 1033 | Jungli | | Yes | Y | N | |
| 1034 | 1034 | kumyo | Careya arborea | Yes | Y | N | |
| 1035 | 1035 | kumyo | Careya arborea | Yes | Y | N | |
| 1036 | 1036 | kumyo | Careya arborea | Yes | Y | N | |
| 1037 | 1037 | kumyo | Careya arborea | Yes | Y | N | |
| 1038 | 1038 | kumyo | Careya arborea | Yes | Y | N | |
| 1039 | 1039 | kumyo | Careya arborea | Yes | Y | N | |
| 1040 | 1040 | kumyo | Careya arborea | Yes | Y | N | |
| 1041 | 1041 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1042 | 1042 | bill mad | Caryota urens | Yes | Y | N | |
| 1043 | 1043 | bill mad | Caryota urens | Yes | Y | N | |
| 1044 | 1044 | bill mad | Caryota urens | Yes | Y | N | |
| 1045 | 1045 | bill mad | Caryota urens | Yes | Y | N | |
| 1046 | 1046 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1047 | 1047 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1048 | 1048 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1049 | 1049 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1050 | 1050 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1051 | 1051 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1052 | 1052 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1053 | 1053 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1054 | 1054 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1055 | 1055 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1056 | 1056 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1057 | 1057 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1058 | 1058 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1059 | 1059 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1060 | 1060 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1061 | 1061 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1062 | 1062 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1063 | 1063 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1064 | 1064 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1065 | 1065 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1066 | 1066 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1067 | 1067 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1068 | 1068 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1069 | 1069 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1070 | 1070 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1071 | 1071 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1072 | 1072 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1073 | 1073 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1074 | 1074 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1075 | 1075 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1076 | 1076 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1077 | 1077 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1078 | 1078 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1079 | 1079 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1080 | 1080 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1081 | 1081 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1082 | 1082 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1083 | 1083 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1084 | 1084 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1085 | 1085 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1086 | 1086 | Kindal | Terminalia paniculata | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1087 | 1087 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1088 | 1088 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1089 | 1089 | Savor | Bombax ceiba | Yes | Y | N | |
| 1090 | 1090 | Savor | Bombax ceiba | Yes | Y | N | |
| 1091 | 1091 | Savor | Bombax ceiba | Yes | Y | N | |
| 1092 | 1092 | Savor | Bombax ceiba | Yes | Y | N | |
| 1093 | 1093 | Savor | Bombax ceiba | Yes | Y | N | |
| 1094 | 1094 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1095 | 1095 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1096 | 1096 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1097 | 1097 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1098 | 1098 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1099 | 1099 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1100 | 1100 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1101 | 1101 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1102 | 1102 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1103 | 1103 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1104 | 1104 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1105 | 1105 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1106 | 1106 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1107 | 1107 | Moi | Lannea grandis | Yes | Y | N | |
| 1108 | 1108 | Moi | Lannea grandis | Yes | Y | N | |
| 1109 | 1109 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1110 | 1110 | Bayo | Cassia fistula | Yes | Y | N | |
| 1111 | 1111 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1112 | 1112 | kumyo | Careya arborea | Yes | Y | N | |
| 1113 | 1113 | kumyo | Careya arborea | Yes | Y | N | |
| 1114 | 1114 | kumyo | Careya arborea | Yes | Y | N | |
| 1115 | 1115 | kumyo | Careya arborea | Yes | Y | N | |
| 1116 | 1116 | Jungli | | Yes | Y | N | |
| 1117 | 1117 | Jungli | | Yes | Y | N | |
| 1118 | 1118 | Jungli | | Yes | Y | N | |
| 1119 | 1119 | Jungli | | Yes | Y | N | |
| 1120 | 1120 | Jungli | | Yes | Y | N | |
| 1121 | 1121 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1122 | 1122 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 1123 | 1123 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 1124 | 1124 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 1125 | 1125 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1126 | 1126 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1127 | 1127 | bill mad | Caryota urens | Yes | Y | N | |
| 1128 | 1128 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 1129 | 1129 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1130 | 1130 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1131 | 1131 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1132 | 1132 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1133 | 1133 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1134 | 1134 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1135 | 1135 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1136 | 1136 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1137 | 1137 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1138 | 1138 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1139 | 1139 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1140 | 1140 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1141 | 1141 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1142 | 1142 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1143 | 1143 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1144 | 1144 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1145 | 1145 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1146 | 1146 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1147 | 1147 | Kindal | Terminalia paniculata | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1148 | 1148 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1149 | 1149 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1150 | 1150 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1151 | 1151 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1152 | 1152 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1153 | 1153 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1154 | 1154 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1155 | 1155 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1156 | 1156 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1157 | 1157 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1158 | 1158 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1159 | 1159 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1160 | 1160 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1161 | 1161 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1162 | 1162 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1163 | 1163 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1164 | 1164 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1165 | 1165 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1166 | 1166 | Savor | Bombax ceiba | Yes | Y | N | |
| 1167 | 1167 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1168 | 1168 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1169 | 1169 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1170 | 1170 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1171 | 1171 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1172 | 1172 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1173 | 1173 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1174 | 1174 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1175 | 1175 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1176 | 1176 | Teak | Tectona grandis | Yes | N | Y | |
| 1177 | 1177 | Teak | Tectona grandis | Yes | N | Y | |
| 1178 | 1178 | Teak | Tectona grandis | Yes | N | Y | |
| 1179 | 1179 | Teak | Tectona grandis | Yes | N | Y | |
| 1180 | 1180 | Teak | Tectona grandis | Yes | N | Y | |
| 1181 | 1181 | Teak | Tectona grandis | Yes | N | Y | |
| 1182 | 1182 | Teak | Tectona grandis | Yes | N | Y | |
| 1183 | 1183 | Teak | Tectona grandis | Yes | N | Y | |
| 1184 | 1184 | Teak | Tectona grandis | Yes | N | Y | |
| 1185 | 1185 | Teak | Tectona grandis | Yes | N | Y | |
| 1186 | 1186 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1187 | 1187 | Moi | Lannea grandis | Yes | Y | N | |
| 1188 | 1188 | Moi | Lannea grandis | Yes | Y | N | |
| 1189 | 1189 | Moi | Lannea grandis | Yes | Y | N | |
| 1190 | 1190 | Jungli | | Yes | Y | N | |
| 1191 | 1191 | Jungli | | Yes | Y | N | |
| 1192 | 1192 | Jungli | | Yes | Y | N | |
| 1193 | 1193 | Jungli | | Yes | Y | N | |
| 1194 | 1194 | Jungli | | Yes | Y | N | |
| 1195 | 1195 | kumyo | Careya arborea | Yes | Y | N | |
| 1196 | 1196 | kumyo | Careya arborea | Yes | Y | N | |
| 1197 | 1197 | bill mad | Caryota urens | Yes | Y | N | |
| 1198 | 1198 | bill mad | Caryota urens | Yes | Y | N | |
| 1199 | 1199 | Mango | Mangifera indica | Yes | N | Y | |
| 1200 | 1200 | Mango | Mangifera indica | Yes | N | Y | |
| 1201 | 1201 | Mango | Mangifera indica | Yes | N | Y | |
| 1202 | 1202 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 1203 | 1203 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1204 | 1204 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1205 | 1205 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1206 | 1206 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1207 | 1207 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1208 | 1208 | Hedu | Adina cordifolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1209 | 1209 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1210 | 1210 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1211 | 1211 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 1212 | 1212 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 1213 | 1213 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1214 | 1214 | Makad Bhirand | Semecarpus anacardium | Yes | Y | N | |
| 1215 | 1215 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1216 | 1216 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1217 | 1217 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1218 | 1218 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1219 | 1219 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1220 | 1220 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1221 | 1221 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1222 | 1222 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1223 | 1223 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1224 | 1224 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1225 | 1225 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1226 | 1226 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1227 | 1227 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1228 | 1228 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1229 | 1229 | bill mad | Caryota urens | Yes | Y | N | |
| 1230 | 1230 | Jungli | | Yes | Y | N | |
| 1231 | 1231 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1232 | 1232 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1233 | 1233 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1234 | 1234 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1235 | 1235 | Moi | Lannea grandis | Yes | Y | N | |
| 1236 | 1236 | Moi | Lannea grandis | Yes | Y | N | |
| 1237 | 1237 | Moi | Lannea grandis | Yes | Y | N | |
| 1238 | 1238 | Moi | Lannea grandis | Yes | Y | N | |
| 1239 | 1239 | Moi | Lannea grandis | Yes | Y | N | |
| 1240 | 1240 | Moi | Lannea grandis | Yes | Y | N | |
| 1241 | 1241 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1242 | 1242 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1243 | 1243 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1244 | 1244 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1245 | 1245 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1246 | 1246 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1247 | 1247 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1248 | 1248 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1249 | 1249 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1250 | 1250 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1251 | 1251 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1252 | 1252 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1253 | 1253 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1254 | 1254 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1255 | 1255 | kumyo | Careya arborea | Yes | Y | N | |
| 1256 | 1256 | kumyo | Careya arborea | Yes | Y | N | |
| 1257 | 1257 | kumyo | Careya arborea | Yes | Y | N | |
| 1258 | 1258 | kumyo | Careya arborea | Yes | Y | N | |
| 1259 | 1259 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1260 | 1260 | kumyo | Careya arborea | Yes | Y | N | |
| 1261 | 1261 | kumyo | Careya arborea | Yes | Y | N | |
| 1262 | 1262 | kumyo | Careya arborea | Yes | Y | N | |
| 1263 | 1263 | kumyo | Careya arborea | Yes | Y | N | |
| 1264 | 1264 | kumyo | Careya arborea | Yes | Y | N | |
| 1265 | 1265 | kumyo | Careya arborea | Yes | Y | N | |
| 1266 | 1266 | kumyo | Careya arborea | Yes | Y | N | |
| 1267 | 1267 | Triphal | Zanthoxylum rhetsa | Yes | Y | N | |
| 1268 | 1268 | karo | Strycnus nuxvomica | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1269 | 1269 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1270 | 1270 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1271 | 1271 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1272 | 1272 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1273 | 1273 | Moi | Lannea grandis | Yes | Y | N | |
| 1274 | 1274 | Moi | Lannea grandis | Yes | Y | N | |
| 1275 | 1275 | Moi | Lannea grandis | Yes | Y | N | |
| 1276 | 1276 | Moi | Lannea grandis | Yes | Y | N | |
| 1277 | 1277 | Moi | Lannea grandis | Yes | Y | N | |
| 1278 | 1278 | Moi | Lannea grandis | Yes | Y | N | |
| 1279 | 1279 | Moi | Lannea grandis | Yes | Y | N | |
| 1280 | 1280 | Moi | Lannea grandis | Yes | Y | N | |
| 1281 | 1281 | Moi | Lannea grandis | Yes | Y | N | |
| 1282 | 1282 | Moi | Lannea grandis | Yes | Y | N | |
| 1283 | 1283 | Moi | Lannea grandis | Yes | Y | N | |
| 1284 | 1284 | Moi | Lannea grandis | Yes | Y | N | |
| 1285 | 1285 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1286 | 1286 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1287 | 1287 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1288 | 1288 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1289 | 1289 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1290 | 1290 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1291 | 1291 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1292 | 1292 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1293 | 1293 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1294 | 1294 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1295 | 1295 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1296 | 1296 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1297 | 1297 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1298 | 1298 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1299 | 1299 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1300 | 1300 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1301 | 1301 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1302 | 1302 | Savor | Bombax ceiba | Yes | Y | N | |
| 1303 | 1303 | Savor | Bombax ceiba | Yes | Y | N | |
| 1304 | 1304 | Huro | Insignia sapium | Yes | Y | N | |
| 1305 | 1305 | Huro | Insignia sapium | Yes | Y | N | |
| 1306 | 1306 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1307 | 1307 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1308 | 1308 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1309 | 1309 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1310 | 1310 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1311 | 1311 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1312 | 1312 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1313 | 1313 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1314 | 1314 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1315 | 1315 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1316 | 1316 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1317 | 1317 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1318 | 1318 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1319 | 1319 | Savor | Bombax ceiba | Yes | Y | N | |
| 1320 | 1320 | Savor | Bombax ceiba | Yes | Y | N | |
| 1321 | 1321 | Savor | Bombax ceiba | Yes | Y | N | |
| 1322 | 1322 | Savor | Bombax ceiba | Yes | Y | N | |
| 1323 | 1323 | Savor | Bombax ceiba | Yes | Y | N | |
| 1324 | 1324 | Savor | Bombax ceiba | Yes | Y | N | |
| 1325 | 1325 | Savor | Bombax ceiba | Yes | Y | N | |
| 1326 | 1326 | Savor | Bombax ceiba | Yes | Y | N | |
| 1327 | 1327 | Savor | Bombax ceiba | Yes | Y | N | |
| 1328 | 1328 | Savor | Bombax ceiba | Yes | Y | N | |
| 1329 | 1329 | Moi | Lannea grandis | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1330 | 1330 | Moi | Lannea grandis | Yes | Y | N | |
| 1331 | 1331 | Moi | Lannea grandis | Yes | Y | N | |
| 1332 | 1332 | Moi | Lannea grandis | Yes | Y | N | |
| 1333 | 1333 | Moi | Lannea grandis | Yes | Y | N | |
| 1334 | 1334 | Moi | Lannea grandis | Yes | Y | N | |
| 1335 | 1335 | Moi | Lannea grandis | Yes | Y | N | |
| 1336 | 1336 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1337 | 1337 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1338 | 1338 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1339 | 1339 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1340 | 1340 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1341 | 1341 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1342 | 1342 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1343 | 1343 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1344 | 1344 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1345 | 1345 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1346 | 1346 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1347 | 1347 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1348 | 1348 | Kel | Ficus tsjahela | Yes | Y | N | |
| 1349 | 1349 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1350 | 1350 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1351 | 1351 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1352 | 1352 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1353 | 1353 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1354 | 1354 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1355 | 1355 | Huro | Insignia sapium | Yes | Y | N | |
| 1356 | 1356 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 1357 | 1357 | bill mad | Caryota urens | Yes | Y | N | |
| 1358 | 1358 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1359 | 1359 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1360 | 1360 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1361 | 1361 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1362 | 1362 | kumyo | Careya arborea | Yes | Y | N | |
| 1363 | 1363 | kumyo | Careya arborea | Yes | Y | N | |
| 1364 | 1364 | kumyo | Careya arborea | Yes | Y | N | |
| 1365 | 1365 | bill mad | Caryota urens | Yes | Y | N | |
| 1366 | 1366 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1367 | 1367 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1368 | 1368 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1369 | 1369 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1370 | 1370 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 1371 | 1371 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1372 | 1372 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1373 | 1373 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1374 | 1374 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1375 | 1375 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1376 | 1376 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1377 | 1377 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1378 | 1378 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1379 | 1379 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1380 | 1380 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1381 | 1381 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1382 | 1382 | kumyo | Careya arborea | Yes | Y | N | |
| 1383 | 1383 | kumyo | Careya arborea | Yes | Y | N | |
| 1384 | 1384 | kumyo | Careya arborea | Yes | Y | N | |
| 1385 | 1385 | kumyo | Careya arborea | Yes | Y | N | |
| 1386 | 1386 | kumyo | Careya arborea | Yes | Y | N | |
| 1387 | 1387 | kumyo | Careya arborea | Yes | Y | N | |
| 1388 | 1388 | kumyo | Careya arborea | Yes | Y | N | |
| 1389 | 1389 | kumyo | Careya arborea | Yes | Y | N | |
| 1390 | 1390 | kumyo | Careya arborea | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1391 | 1391 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1392 | 1392 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1393 | 1393 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1394 | 1394 | bill mad | Caryota urens | Yes | Y | N | |
| 1395 | 1395 | bill mad | Caryota urens | Yes | Y | N | |
| 1396 | 1396 | bill mad | Caryota urens | Yes | Y | N | |
| 1397 | 1397 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 1398 | 1398 | Kate Kavach | Bridelia retusa | Yes | Y | N | |
| 1399 | 1399 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1400 | 1400 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 1401 | 1401 | Moi | Lannea grandis | Yes | Y | N | |
| 1402 | 1402 | Moi | Lannea grandis | Yes | Y | N | |
| 1403 | 1403 | Moi | Lannea grandis | Yes | Y | N | |
| 1404 | 1404 | Moi | Lannea grandis | Yes | Y | N | |
| 1405 | 1405 | Moi | Lannea grandis | Yes | Y | N | |
| 1406 | 1406 | Moi | Lannea grandis | Yes | Y | N | |
| 1407 | 1407 | Savor | Bombax ceiba | Yes | Y | N | |
| 1408 | 1408 | Jungli | | Yes | Y | N | |
| 1409 | 1409 | Jungli | | Yes | Y | N | |
| 1410 | 1410 | Jungli | | Yes | Y | N | |
| 1411 | 1411 | Kharvat | Ficus asperima | Yes | Y | N | |
| 1412 | 1412 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1413 | 1413 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1414 | 1414 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1415 | 1415 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1416 | 1416 | Jambol | Syzygium cumini | Yes | Y | N | |
| 1417 | 1417 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1418 | 1418 | Mango | Mangifera indica | Yes | N | Y | |
| 1419 | 1419 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1420 | 1420 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1421 | 1421 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1422 | 1422 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1423 | 1423 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1424 | 1424 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1425 | 1425 | Mango | Mangifera indica | Yes | N | Y | |
| 1426 | 1426 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1427 | 1427 | Mango | Mangifera indica | Yes | N | Y | |
| 1428 | 1428 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1429 | 1429 | Moi | Lannea grandis | Yes | Y | N | |
| 1430 | 1430 | Moi | Lannea grandis | Yes | Y | N | |
| 1431 | 1431 | Moi | Lannea grandis | Yes | Y | N | |
| 1432 | 1432 | kumyo | Careya arborea | Yes | Y | N | |
| 1433 | 1433 | Jungli | | Yes | Y | N | |
| 1434 | 1434 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1435 | 1435 | Arecanut | Areca catechu | Yes | N | Y | |
| 1436 | 1436 | Arecanut | Areca catechu | Yes | N | Y | |
| 1437 | 1437 | Arecanut | Areca catechu | Yes | N | Y | |
| 1438 | 1438 | Arecanut | Areca catechu | Yes | N | Y | |
| 1439 | 1439 | Arecanut | Areca catechu | Yes | N | Y | |
| 1440 | 1440 | Arecanut | Areca catechu | Yes | N | Y | |
| 1441 | 1441 | Arecanut | Areca catechu | Yes | N | Y | |
| 1442 | 1442 | Arecanut | Areca catechu | Yes | N | Y | |
| 1443 | 1443 | Arecanut | Areca catechu | Yes | N | Y | |
| 1444 | 1444 | Arecanut | Areca catechu | Yes | N | Y | |
| 1445 | 1445 | Arecanut | Areca catechu | Yes | N | Y | |
| 1446 | 1446 | Arecanut | Areca catechu | Yes | N | Y | |
| 1447 | 1447 | Arecanut | Areca catechu | Yes | N | Y | |
| 1448 | 1448 | Arecanut | Areca catechu | Yes | N | Y | |

| Sy. No. | Village | Taluka | Area | Forestry | Non Forestry | Total |
|---|---|---|---|---|---|---|
| 26/2 | Curpem | Sanguem | sq. mtr. | 1395 | 53 | = 1448 |

26/1

14·57

Range Forest Officer Kurdi | Talathi | Owner of Property/ Representative | ISLR

FS

ANNEXURE-1

PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sheet No: 1

Taluka : Sanguem

Village: Curpem

Survey Number: 48

Sub Division: 1

| Sr. No. | Tree No. | Common/Local Name | Botanical Name | whether tree as per GPTA(atleast 10cm dia at height of 1m)from ground level | Forestry tree Species (Y/N) | Non Forestry tree Species (Y/N) | Remarks |
|---|---|---|---|---|---|---|---|
| 1 | 1 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 2 | 2 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 3 | 3 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 4 | 4 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 5 | 5 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 6 | 6 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 7 | 7 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 8 | 8 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 9 | 9 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 10 | 10 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 11 | 11 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 12 | 12 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 13 | 13 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 14 | 14 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 15 | 15 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 16 | 16 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 17 | 17 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 18 | 18 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 19 | 19 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 20 | 20 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 21 | 21 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 22 | 22 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 23 | 23 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 24 | 24 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 25 | 25 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 26 | 26 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 27 | 27 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 28 | 28 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 29 | 29 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 30 | 30 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 31 | 31 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 32 | 32 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 33 | 33 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 34 | 34 | kumyo | Careya arborea | Yes | Y | N | |
| 35 | 35 | kumyo | Careya arborea | Yes | Y | N | |
| 36 | 36 | kumyo | Careya arborea | Yes | Y | N | |
| 37 | 37 | kumyo | Careya arborea | Yes | Y | N | |
| 38 | 38 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 39 | 39 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 40 | 40 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 41 | 41 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 42 | 42 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 43 | 43 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 44 | 44 | Savor | Bombax ceiba | Yes | Y | N | |
| 45 | 45 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 46 | 46 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 47 | 47 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 48 | 48 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 49 | 49 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 50 | 50 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 51 | 51 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 52 | 52 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 53 | 53 | Hedu | Adina cordifolia | Yes | Y | N | |
| 54 | 54 | Hedu | Adina cordifolia | Yes | Y | N | |
| 55 | 55 | Hedu | Adina cordifolia | Yes | Y | N | |
| 56 | 56 | Char | Buchanania lanzan | Yes | Y | N | |
| 57 | 57 | Char | Buchanania lanzan | Yes | Y | N | |
| 58 | 58 | Huro | Insignia sapium | Yes | Y | N | |
| 59 | 59 | Moi | Lannea grandis | Yes | Y | N | |
| 60 | 60 | Moi | Lannea grandis | Yes | Y | N | |
| 61 | 61 | Khair | Accacia ketchu | Yes | Y | N | |
| 62 | 62 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 63 | 63 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 64 | 64 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 65 | 65 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 66 | 66 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 67 | 67 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 68 | 68 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 69 | 69 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 70 | 70 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 71 | 71 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 72 | 72 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 73 | 73 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 74 | 74 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 75 | 75 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 76 | 76 | Khair | Accacia ketchu | Yes | Y | N | |
| 77 | 77 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 78 | 78 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 79 | 79 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 80 | 80 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 81 | 81 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 82 | 82 | Gel | Rendia dumantorum | Yes | Y | N | |
| 83 | 83 | Gel | Rendia dumantorum | Yes | Y | N | |
| 84 | 84 | Gel | Rendia dumantorum | Yes | Y | N | |
| 85 | 85 | Gel | Rendia dumantorum | Yes | Y | N | |
| 86 | 86 | Gel | Rendia dumantorum | Yes | Y | N | |
| 87 | 87 | Gel | Rendia dumantorum | Yes | Y | N | |
| 88 | 88 | Gel | Rendia dumantorum | Yes | Y | N | |
| 89 | 89 | Gel | Rendia dumantorum | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 90 | 90 | Gel | Rendia dumantorum | Yes | Y | N | |
| 91 | 91 | Gel | Rendia dumantorum | Yes | Y | N | |
| 92 | 92 | kumyo | Careya arborea | Yes | Y | N | |
| 93 | 93 | kumyo | Careya arborea | Yes | Y | N | |
| 94 | 94 | kumyo | Careya arborea | Yes | Y | N | |
| 95 | 95 | kumyo | Careya arborea | Yes | Y | N | |
| 96 | 96 | kumyo | Careya arborea | Yes | Y | N | |
| 97 | 97 | kumyo | Careya arborea | Yes | Y | N | |
| 98 | 98 | kumyo | Careya arborea | Yes | Y | N | |
| 99 | 99 | kumyo | Careya arborea | Yes | Y | N | |
| 100 | 100 | kumyo | Careya arborea | Yes | Y | N | |
| 101 | 101 | kumyo | Careya arborea | Yes | Y | N | |
| 102 | 102 | Moi | Lannea grandis | Yes | Y | N | |
| 103 | 103 | Moi | Lannea grandis | Yes | Y | N | |
| 104 | 104 | Moi | Lannea grandis | Yes | Y | N | |
| 105 | 105 | Moi | Lannea grandis | Yes | Y | N | |
| 106 | 106 | Hedu | Adina cordifolia | Yes | Y | N | |
| 107 | 107 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 108 | 108 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 109 | 109 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 110 | 110 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 111 | 111 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 112 | 112 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 113 | 113 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 114 | 114 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 115 | 115 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 116 | 116 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 117 | 117 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 118 | 118 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 119 | 119 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 120 | 120 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 121 | 121 | Savor | Bombax ceiba | Yes | Y | N | |
| 122 | 122 | Savor | Bombax ceiba | Yes | Y | N | |
| 123 | 123 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 124 | 124 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 125 | 125 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 126 | 126 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 127 | 127 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 128 | 128 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 129 | 129 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 130 | 130 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 131 | 131 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 132 | 132 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 133 | 133 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 134 | 134 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 135 | 135 | Gel | Rendia dumantorum | Yes | Y | N | |
| 136 | 136 | Gel | Rendia dumantorum | Yes | Y | N | |
| 137 | 137 | Gel | Rendia dumantorum | Yes | Y | N | |
| 138 | 138 | Gel | Rendia dumantorum | Yes | Y | N | |
| 139 | 139 | Savor | Bombax ceiba | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 140 | 140 | Savor | Bombax ceiba | Yes | Y | N | |
| 141 | 141 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 142 | 142 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 143 | 143 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 144 | 144 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 145 | 145 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 146 | 146 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 147 | 147 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 148 | 148 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 149 | 149 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 150 | 150 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 151 | 151 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 152 | 152 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 153 | 153 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 154 | 154 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 155 | 155 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 156 | 156 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 157 | 157 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 158 | 158 | Moi | Lannea grandis | Yes | Y | N | |
| 159 | 159 | Moi | Lannea grandis | Yes | Y | N | |
| 160 | 160 | Moi | Lannea grandis | Yes | Y | N | |
| 161 | 161 | Moi | Lannea grandis | Yes | Y | N | |
| 162 | 162 | Moi | Lannea grandis | Yes | Y | N | |
| 163 | 163 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 164 | 164 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 165 | 165 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 166 | 166 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 167 | 167 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 168 | 168 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 169 | 169 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 170 | 170 | kumyo | Careya arborea | Yes | Y | N | |
| 171 | 171 | kumyo | Careya arborea | Yes | Y | N | |
| 172 | 172 | kumyo | Careya arborea | Yes | Y | N | |
| 173 | 173 | Char | Buchanania lanzan | Yes | Y | N | |
| 174 | 174 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 175 | 175 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 176 | 176 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 177 | 177 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 178 | 178 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 179 | 179 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 180 | 180 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 181 | 181 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 182 | 182 | Chanado | Macaranga peltata | Yes | Y | N | |
| 183 | 183 | Chanado | Macaranga peltata | Yes | Y | N | |
| 184 | 184 | Hedu | Adina cordifolia | Yes | Y | N | |
| 185 | 185 | Hedu | Adina cordifolia | Yes | Y | N | |
| 186 | 186 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 187 | 187 | Kharvat | Ficus asperima | Yes | Y | N | |
| 188 | 188 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 189 | 189 | Karmal | Dillenia pentagyna | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 190 | 190 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 191 | 191 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 192 | 192 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 193 | 193 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 194 | 194 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 195 | 195 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 196 | 196 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 197 | 197 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 198 | 198 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 199 | 199 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 200 | 200 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 201 | 201 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 202 | 202 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 203 | 203 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 204 | 204 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 205 | 205 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 206 | 206 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 207 | 207 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 208 | 208 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 209 | 209 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 210 | 210 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 211 | 211 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 212 | 212 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 213 | 213 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 214 | 214 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 215 | 215 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 216 | 216 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 217 | 217 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 218 | 218 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 219 | 219 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 220 | 220 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 221 | 221 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 222 | 222 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 223 | 223 | Chanado | Macaranga peltata | Yes | Y | N | |
| 224 | 224 | Bhirand | Garcinia indica | Yes | Y | N | |
| 225 | 225 | Jungli | | Yes | Y | N | |
| 226 | 226 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 227 | 227 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 228 | 228 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 229 | 229 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 230 | 230 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 231 | 231 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 232 | 232 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 233 | 233 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 234 | 234 | kumyo | Careya arborea | Yes | Y | N | |
| 235 | 235 | kumyo | Careya arborea | Yes | Y | N | |
| 236 | 236 | kumyo | Careya arborea | Yes | Y | N | |
| 237 | 237 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 238 | 238 | Moi | Lannea grandis | Yes | Y | N | |
| 239 | 239 | Moi | Lannea grandis | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 240 | 240 | Moi | Lannea grandis | Yes | Y | N | |
| 241 | 241 | bill mad | Caryota urens | Yes | Y | N | |
| 242 | 242 | bill mad | Caryota urens | Yes | Y | N | |
| 243 | 243 | Gel | Rendia dumantorum | Yes | Y | N | |
| 244 | 244 | Gel | Rendia dumantorum | Yes | Y | N | |
| 245 | 245 | Gel | Rendia dumantorum | Yes | Y | N | |
| 246 | 246 | Gel | Rendia dumantorum | Yes | Y | N | |
| 247 | 247 | Savor | Bombax ceiba | Yes | Y | N | |
| 248 | 248 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 249 | 249 | bill mad | Caryota urens | Yes | Y | N | |
| 250 | 250 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 251 | 251 | Khair | Accacia ketchu | Yes | Y | N | |
| 252 | 252 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 253 | 253 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 254 | 254 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 255 | 255 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 256 | 256 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 257 | 257 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 258 | 258 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 259 | 259 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 260 | 260 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 261 | 261 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 262 | 262 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 263 | 263 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 264 | 264 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 265 | 265 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 266 | 266 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 267 | 267 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 268 | 268 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 269 | 269 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 270 | 270 | Gel | Rendia dumantorum | Yes | Y | N | |
| 271 | 271 | Gel | Rendia dumantorum | Yes | Y | N | |
| 272 | 272 | Gel | Rendia dumantorum | Yes | Y | N | |
| 273 | 273 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 274 | 274 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 275 | 275 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 276 | 276 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 277 | 277 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 278 | 278 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 279 | 279 | Moi | Lannea grandis | Yes | Y | N | |
| 280 | 280 | Moi | Lannea grandis | Yes | Y | N | |
| 281 | 281 | Moi | Lannea grandis | Yes | Y | N | |
| 282 | 282 | Moi | Lannea grandis | Yes | Y | N | |
| 283 | 283 | Moi | Lannea grandis | Yes | Y | N | |
| 284 | 284 | Moi | Lannea grandis | Yes | Y | N | |
| 285 | 285 | Moi | Lannea grandis | Yes | Y | N | |
| 286 | 286 | Moi | Lannea grandis | Yes | Y | N | |
| 287 | 287 | Moi | Lannea grandis | Yes | Y | N | |
| 288 | 288 | Moi | Lannea grandis | Yes | Y | N | |
| 289 | 289 | Moi | Lannea grandis | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 290 | 290 | Moi | Lannea grandis | Yes | Y | N | |
| 291 | 291 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 292 | 292 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 293 | 293 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 294 | 294 | Jungli | | Yes | Y | N | |
| 295 | 295 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 296 | 296 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 297 | 297 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 298 | 298 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 299 | 299 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 300 | 300 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 301 | 301 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 302 | 302 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 303 | 303 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 304 | 304 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 305 | 305 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 306 | 306 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 307 | 307 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 308 | 308 | Chanado | Macaranga peltata | Yes | Y | N | |
| 309 | 309 | kumyo | Careya arborea | Yes | Y | N | |
| 310 | 310 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 311 | 311 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 312 | 312 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 313 | 313 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 314 | 314 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 315 | 315 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 316 | 316 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 317 | 317 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 318 | 318 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 319 | 319 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 320 | 320 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 321 | 321 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 322 | 322 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 323 | 323 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 324 | 324 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 325 | 325 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 326 | 326 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 327 | 327 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 328 | 328 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 329 | 329 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 330 | 330 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 331 | 331 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 332 | 332 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 333 | 333 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 334 | 334 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 335 | 335 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 336 | 336 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 337 | 337 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 338 | 338 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 339 | 339 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 340 | 340 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 341 | 341 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 342 | 342 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 343 | 343 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 344 | 344 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 345 | 345 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 346 | 346 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 347 | 347 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 348 | 348 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 349 | 349 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 350 | 350 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 351 | 351 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 352 | 352 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 353 | 353 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 354 | 354 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 355 | 355 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 356 | 356 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 357 | 357 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 358 | 358 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 359 | 359 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 360 | 360 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 361 | 361 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 362 | 362 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 363 | 363 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 364 | 364 | Moi | Lannea grandis | Yes | Y | N | |
| 365 | 365 | Moi | Lannea grandis | Yes | Y | N | |
| 366 | 366 | Char | Buchanania lanzan | Yes | Y | N | |
| 367 | 367 | Char | Buchanania lanzan | Yes | Y | N | |
| 368 | 368 | Savor | Bombax ceiba | Yes | Y | N | |
| 369 | 369 | Huro | Insignia sapium | Yes | Y | N | |
| 370 | 370 | Gel | Rendia dumantorum | Yes | Y | N | |
| 371 | 371 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 372 | 372 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 373 | 373 | Jungli | | Yes | Y | N | |
| 374 | 374 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 375 | 375 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 376 | 376 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 377 | 377 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 378 | 378 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 379 | 379 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 380 | 380 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 381 | 381 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 382 | 382 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 383 | 383 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 384 | 384 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 385 | 385 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 386 | 386 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 387 | 387 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 388 | 388 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 389 | 389 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 390 | 390 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 391 | 391 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 392 | 392 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 393 | 393 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 394 | 394 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 395 | 395 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 396 | 396 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 397 | 397 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 398 | 398 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 399 | 399 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 400 | 400 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 401 | 401 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 402 | 402 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 403 | 403 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 404 | 404 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 405 | 405 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 406 | 406 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 407 | 407 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 408 | 408 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 409 | 409 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 410 | 410 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 411 | 411 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 412 | 412 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 413 | 413 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 414 | 414 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 415 | 415 | Jambol | Syzygium cumini | Yes | Y | N | |
| 416 | 416 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 417 | 417 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 418 | 418 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 419 | 419 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 420 | 420 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 421 | 421 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 422 | 422 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 423 | 423 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 424 | 424 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 425 | 425 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 426 | 426 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 427 | 427 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 428 | 428 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 429 | 429 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 430 | 430 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 431 | 431 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 432 | 432 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 433 | 433 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 434 | 434 | kumyo | Careya arborea | Yes | Y | N | |
| 435 | 435 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 436 | 436 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 437 | 437 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 438 | 438 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 439 | 439 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 440 | 440 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 441 | 441 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 442 | 442 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 443 | 443 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 444 | 444 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 445 | 445 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 446 | 446 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 447 | 447 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 448 | 448 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 449 | 449 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 450 | 450 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 451 | 451 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 452 | 452 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 453 | 453 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 454 | 454 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 455 | 455 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 456 | 456 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 457 | 457 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 458 | 458 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 459 | 459 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 460 | 460 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 461 | 461 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 462 | 462 | bill mad | Caryota urens | Yes | Y | N | |
| 463 | 463 | bill mad | Caryota urens | Yes | Y | N | |
| 464 | 464 | Hedu | Adina cordifolia | Yes | Y | N | |
| 465 | 465 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 466 | 466 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 467 | 467 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 468 | 468 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 469 | 469 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 470 | 470 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 471 | 471 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 472 | 472 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 473 | 473 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 474 | 474 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 475 | 475 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 476 | 476 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 477 | 477 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 478 | 478 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 479 | 479 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 480 | 480 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 481 | 481 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 482 | 482 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 483 | 483 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 484 | 484 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 485 | 485 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 486 | 486 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 487 | 487 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 488 | 488 | Gel | Rendia dumantorum | Yes | Y | N | |
| 489 | 489 | Gel | Rendia dumantorum | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 490 | 490 | Gel | Rendia dumantorum | Yes | Y | N | |
| 491 | 491 | Moi | Lannea grandis | Yes | Y | N | |
| 492 | 492 | Moi | Lannea grandis | Yes | Y | N | |
| 493 | 493 | Moi | Lannea grandis | Yes | Y | N | |
| 494 | 494 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 495 | 495 | kumyo | Careya arborea | Yes | Y | N | |
| 496 | 496 | kumyo | Careya arborea | Yes | Y | N | |
| 497 | 497 | Hedu | Adina cordifolia | Yes | Y | N | |
| 498 | 498 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 499 | 499 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 500 | 500 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 501 | 501 | Chanado | Macaranga peltata | Yes | Y | N | |
| 502 | 502 | bhedas | Syzygium caryophyllantum | Yes | Y | N | |
| 503 | 503 | bhedas | Syzygium caryophyllantum | Yes | Y | N | |
| 504 | 504 | bhedas | Syzygium caryophyllantum | Yes | Y | N | |
| 505 | 505 | Jungli | | Yes | Y | N | |
| 506 | 506 | kumyo | Careya arborea | Yes | Y | N | |
| 507 | 507 | kumyo | Careya arborea | Yes | Y | N | |
| 508 | 508 | kumyo | Careya arborea | Yes | Y | N | |
| 509 | 509 | kumyo | Careya arborea | Yes | Y | N | |
| 510 | 510 | kumyo | Careya arborea | Yes | Y | N | |
| 511 | 511 | kumyo | Careya arborea | Yes | Y | N | |
| 512 | 512 | kumyo | Careya arborea | Yes | Y | N | |
| 513 | 513 | kumyo | Careya arborea | Yes | Y | N | |
| 514 | 514 | kumyo | Careya arborea | Yes | Y | N | |
| 515 | 515 | kumyo | Careya arborea | Yes | Y | N | |
| 516 | 516 | Bhirand | Garcinia indica | Yes | Y | N | |
| 517 | 517 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 518 | 518 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 519 | 519 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 520 | 520 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 521 | 521 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 522 | 522 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 523 | 523 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 524 | 524 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 525 | 525 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 526 | 526 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 527 | 527 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 528 | 528 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 529 | 529 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 530 | 530 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 531 | 531 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 532 | 532 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 533 | 533 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 534 | 534 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 535 | 535 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 536 | 536 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 537 | 537 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 538 | 538 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 539 | 539 | Ghotting | Terminalia bellirica | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 540 | 540 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 541 | 541 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 542 | 542 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 543 | 543 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 544 | 544 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 545 | 545 | Hedu | Adina cordifolia | Yes | Y | N | |
| 546 | 546 | Hedu | Adina cordifolia | Yes | Y | N | |
| 547 | 547 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 548 | 548 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 549 | 549 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 550 | 550 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 551 | 551 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 552 | 552 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 553 | 553 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 554 | 554 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 555 | 555 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 556 | 556 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 557 | 557 | Gel | Rendia dumantorum | Yes | Y | N | |
| 558 | 558 | Gel | Rendia dumantorum | Yes | Y | N | |
| 559 | 559 | Gel | Rendia dumantorum | Yes | Y | N | |
| 560 | 560 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 561 | 561 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 562 | 562 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 563 | 563 | Char | Buchanania lanzan | Yes | Y | N | |
| 564 | 564 | Saton | Alistonia scholaris | Yes | Y | N | |
| 565 | 565 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 566 | 566 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 567 | 567 | Khair | Accacia ketchu | Yes | Y | N | |
| 568 | 568 | kumyo | Careya arborea | Yes | Y | N | |
| 569 | 569 | kumyo | Careya arborea | Yes | Y | N | |
| 570 | 570 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 571 | 571 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 572 | 572 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 573 | 573 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 574 | 574 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 575 | 575 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 576 | 576 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 577 | 577 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 578 | 578 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 579 | 579 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 580 | 580 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 581 | 581 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 582 | 582 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 583 | 583 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 584 | 584 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 585 | 585 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 586 | 586 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 587 | 587 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 588 | 588 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 589 | 589 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 590 | 590 | Saton | Alistonia scholaris | Yes | Y | N | |
| 591 | 591 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 592 | 592 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 593 | 593 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 594 | 594 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 595 | 595 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 596 | 596 | Gel | Rendia dumantorum | Yes | Y | N | |
| 597 | 597 | Gel | Rendia dumantorum | Yes | Y | N | |
| 598 | 598 | Moi | Lannea grandis | Yes | Y | N | |
| 599 | 599 | Moi | Lannea grandis | Yes | Y | N | |
| 600 | 600 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 601 | 601 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 602 | 602 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 603 | 603 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 604 | 604 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 605 | 605 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 606 | 606 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 607 | 607 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 608 | 608 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 609 | 609 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 610 | 610 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 611 | 611 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 612 | 612 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 613 | 613 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 614 | 614 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 615 | 615 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 616 | 616 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 617 | 617 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 618 | 618 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 619 | 619 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 620 | 620 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 621 | 621 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 622 | 622 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 623 | 623 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 624 | 624 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 625 | 625 | Hedu | Adina cordifolia | Yes | Y | N | |
| 626 | 626 | Hedu | Adina cordifolia | Yes | Y | N | |
| 627 | 627 | Hedu | Adina cordifolia | Yes | Y | N | |
| 628 | 628 | Hedu | Adina cordifolia | Yes | Y | N | |
| 629 | 629 | Hedu | Adina cordifolia | Yes | Y | N | |
| 630 | 630 | Hedu | Adina cordifolia | Yes | Y | N | |
| 631 | 631 | Hedu | Adina cordifolia | Yes | Y | N | |
| 632 | 632 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 633 | 633 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 634 | 634 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 635 | 635 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 636 | 636 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 637 | 637 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 638 | 638 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 639 | 639 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 640 | 640 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 641 | 641 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 642 | 642 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 643 | 643 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 644 | 644 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 645 | 645 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 646 | 646 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 647 | 647 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 648 | 648 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 649 | 649 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 650 | 650 | Moi | Lannea grandis | Yes | Y | N | |
| 651 | 651 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 652 | 652 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 653 | 653 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 654 | 654 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 655 | 655 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 656 | 656 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 657 | 657 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 658 | 658 | kumyo | Careya arborea | Yes | Y | N | |
| 659 | 659 | kumyo | Careya arborea | Yes | Y | N | |
| 660 | 660 | kumyo | Careya arborea | Yes | Y | N | |
| 661 | 661 | kumyo | Careya arborea | Yes | Y | N | |
| 662 | 662 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 663 | 663 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 664 | 664 | Moi | Lannea grandis | Yes | Y | N | |
| 665 | 665 | Hedu | Adina cordifolia | Yes | Y | N | |
| 666 | 666 | Hedu | Adina cordifolia | Yes | Y | N | |
| 667 | 667 | Hedu | Adina cordifolia | Yes | Y | N | |
| 668 | 668 | Hedu | Adina cordifolia | Yes | Y | N | |
| 669 | 669 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 670 | 670 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 671 | 671 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 672 | 672 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 673 | 673 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 674 | 674 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 675 | 675 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 676 | 676 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 677 | 677 | Jungli | | Yes | Y | N | |
| 678 | 678 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 679 | 679 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 680 | 680 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 681 | 681 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 682 | 682 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 683 | 683 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 684 | 684 | Savor | Bombax ceiba | Yes | Y | N | |
| 685 | 685 | Savor | Bombax ceiba | Yes | Y | N | |
| 686 | 686 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 687 | 687 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 688 | 688 | Bayo | Cassia fistula | Yes | Y | N | |
| 689 | 689 | Jambol | Syzygium cumini | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 690 | 690 | Jambol | Syzygium cumini | Yes | Y | N | |
| 691 | 691 | Bhirand | Garcinia indica | Yes | Y | N | |
| 692 | 692 | Gel | Rendia dumantorum | Yes | Y | N | |
| 693 | 693 | Teak | Tectona grandis | Yes | N | Y | |
| 694 | 694 | Teak | Tectona grandis | Yes | N | Y | |
| 695 | 695 | Hedu | Adina cordifolia | Yes | Y | N | |
| 696 | 696 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 697 | 697 | Savor | Bombax ceiba | Yes | Y | N | |
| 698 | 698 | Savor | Bombax ceiba | Yes | Y | N | |
| 699 | 699 | Savor | Bombax ceiba | Yes | Y | N | |
| 700 | 700 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 701 | 701 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 702 | 702 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 703 | 703 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 704 | 704 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 705 | 705 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 706 | 706 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 707 | 707 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 708 | 708 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 709 | 709 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 710 | 710 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 711 | 711 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 712 | 712 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 713 | 713 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 714 | 714 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 715 | 715 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 716 | 716 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 717 | 717 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 718 | 718 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 719 | 719 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 720 | 720 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 721 | 721 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 722 | 722 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 723 | 723 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 724 | 724 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 725 | 725 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 726 | 726 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 727 | 727 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 728 | 728 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 729 | 729 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 730 | 730 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 731 | 731 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 732 | 732 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 733 | 733 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 734 | 734 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 735 | 735 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 736 | 736 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 737 | 737 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 738 | 738 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 739 | 739 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 740 | 740 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 741 | 741 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 742 | 742 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 743 | 743 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 744 | 744 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 745 | 745 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 746 | 746 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 747 | 747 | Moi | Lannea grandis | Yes | Y | N | |
| 748 | 748 | Gel | Rendia dumantorum | Yes | Y | N | |
| 749 | 749 | Gel | Rendia dumantorum | Yes | Y | N | |
| 750 | 750 | Hedu | Adina cordifolia | Yes | Y | N | |
| 751 | 751 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 752 | 752 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 753 | 753 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 754 | 754 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 755 | 755 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 756 | 756 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 757 | 757 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 758 | 758 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 759 | 759 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 760 | 760 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 761 | 761 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 762 | 762 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 763 | 763 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 764 | 764 | kumyo | Careya arborea | Yes | Y | N | |
| 765 | 765 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 766 | 766 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 767 | 767 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 768 | 768 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 769 | 769 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 770 | 770 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 771 | 771 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 772 | 772 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 773 | 773 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 774 | 774 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 775 | 775 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 776 | 776 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 777 | 777 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 778 | 778 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 779 | 779 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 780 | 780 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 781 | 781 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 782 | 782 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 783 | 783 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 784 | 784 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 785 | 785 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 786 | 786 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 787 | 787 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 788 | 788 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 789 | 789 | Jamba | Xylia xylocarpa | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 790 | 790 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 791 | 791 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 792 | 792 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 793 | 793 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 794 | 794 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 795 | 795 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 796 | 796 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 797 | 797 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 798 | 798 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 799 | 799 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 800 | 800 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 801 | 801 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 802 | 802 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 803 | 803 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 804 | 804 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 805 | 805 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 806 | 806 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 807 | 807 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 808 | 808 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 809 | 809 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 810 | 810 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 811 | 811 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 812 | 812 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 813 | 813 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 814 | 814 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 815 | 815 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 816 | 816 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 817 | 817 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 818 | 818 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 819 | 819 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 820 | 820 | kumyo | Careya arborea | Yes | Y | N | |
| 821 | 821 | kumyo | Careya arborea | Yes | Y | N | |
| 822 | 822 | kumyo | Careya arborea | Yes | Y | N | |
| 823 | 823 | kumyo | Careya arborea | Yes | Y | N | |
| 824 | 824 | kumyo | Careya arborea | Yes | Y | N | |
| 825 | 825 | kumyo | Careya arborea | Yes | Y | N | |
| 826 | 826 | kumyo | Careya arborea | Yes | Y | N | |
| 827 | 827 | kumyo | Careya arborea | Yes | Y | N | |
| 828 | 828 | kumyo | Careya arborea | Yes | Y | N | |
| 829 | 829 | kumyo | Careya arborea | Yes | Y | N | |
| 830 | 830 | kumyo | Careya arborea | Yes | Y | N | |
| 831 | 831 | Kharvat | Ficus asperima | Yes | Y | N | |
| 832 | 832 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 833 | 833 | Gel | Rendia dumantorum | Yes | Y | N | |
| 834 | 834 | Savor | Bombax ceiba | Yes | Y | N | |
| 835 | 835 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 836 | 836 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 837 | 837 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 838 | 838 | Moi | Lannea grandis | Yes | Y | N | |
| 839 | 839 | Char | Buchanania lanzan | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 840 | 840 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 841 | 841 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 842 | 842 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 843 | 843 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 844 | 844 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 845 | 845 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 846 | 846 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 847 | 847 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 848 | 848 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 849 | 849 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 850 | 850 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 851 | 851 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 852 | 852 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 853 | 853 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 854 | 854 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 855 | 855 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 856 | 856 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 857 | 857 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 858 | 858 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 859 | 859 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 860 | 860 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 861 | 861 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 862 | 862 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 863 | 863 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 864 | 864 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 865 | 865 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 866 | 866 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 867 | 867 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 868 | 868 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 869 | 869 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 870 | 870 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 871 | 871 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 872 | 872 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 873 | 873 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 874 | 874 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 875 | 875 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 876 | 876 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 877 | 877 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 878 | 878 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 879 | 879 | kumyo | Careya arborea | Yes | Y | N | |
| 880 | 880 | kumyo | Careya arborea | Yes | Y | N | |
| 881 | 881 | kumyo | Careya arborea | Yes | Y | N | |
| 882 | 882 | kumyo | Careya arborea | Yes | Y | N | |
| 883 | 883 | kumyo | Careya arborea | Yes | Y | N | |
| 884 | 884 | kumyo | Careya arborea | Yes | Y | N | |
| 885 | 885 | kumyo | Careya arborea | Yes | Y | N | |
| 886 | 886 | kumyo | Careya arborea | Yes | Y | N | |
| 887 | 887 | kumyo | Careya arborea | Yes | Y | N | |
| 888 | 888 | kumyo | Careya arborea | Yes | Y | N | |
| 889 | 889 | kumyo | Careya arborea | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 890 | 890 | kumyo | Careya arborea | Yes | Y | N | |
| 891 | 891 | kumyo | Careya arborea | Yes | Y | N | |
| 892 | 892 | kumyo | Careya arborea | Yes | Y | N | |
| 893 | 893 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 894 | 894 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 895 | 895 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 896 | 896 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 897 | 897 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 898 | 898 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 899 | 899 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 900 | 900 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 901 | 901 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 902 | 902 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 903 | 903 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 904 | 904 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 905 | 905 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 906 | 906 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 907 | 907 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 908 | 908 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 909 | 909 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 910 | 910 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 911 | 911 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 912 | 912 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 913 | 913 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 914 | 914 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 915 | 915 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 916 | 916 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 917 | 917 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 918 | 918 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 919 | 919 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 920 | 920 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 921 | 921 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 922 | 922 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 923 | 923 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 924 | 924 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 925 | 925 | kumyo | Careya arborea | Yes | Y | N | |
| 926 | 926 | kumyo | Careya arborea | Yes | Y | N | |
| 927 | 927 | kumyo | Careya arborea | Yes | Y | N | |
| 928 | 928 | kumyo | Careya arborea | Yes | Y | N | |
| 929 | 929 | kumyo | Careya arborea | Yes | Y | N | |
| 930 | 930 | bill mad | Caryota urens | Yes | Y | N | |
| 931 | 931 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 932 | 932 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 933 | 933 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 934 | 934 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 935 | 935 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 936 | 936 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 937 | 937 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 938 | 938 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 939 | 939 | Madat | Terminalia ellipteca | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 940 | 940 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 941 | 941 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 942 | 942 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 943 | 943 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 944 | 944 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 945 | 945 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 946 | 946 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 947 | 947 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 948 | 948 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 949 | 949 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 950 | 950 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 951 | 951 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 952 | 952 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 953 | 953 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 954 | 954 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 955 | 955 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 956 | 956 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 957 | 957 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 958 | 958 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 959 | 959 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 960 | 960 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 961 | 961 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 962 | 962 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 963 | 963 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 964 | 964 | Hedu | Adina cordifolia | Yes | Y | N | |
| 965 | 965 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 966 | 966 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 967 | 967 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 968 | 968 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 969 | 969 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 970 | 970 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 971 | 971 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 972 | 972 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 973 | 973 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 974 | 974 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 975 | 975 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 976 | 976 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 977 | 977 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 978 | 978 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 979 | 979 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 980 | 980 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 981 | 981 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 982 | 982 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 983 | 983 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 984 | 984 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 985 | 985 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 986 | 986 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 987 | 987 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 988 | 988 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 989 | 989 | Hedu | Adina cordifolia | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 990 | 990 | Hedu | Adina cordifolia | Yes | Y | N | |
| 991 | 991 | Hedu | Adina cordifolia | Yes | Y | N | |
| 992 | 992 | Hedu | Adina cordifolia | Yes | Y | N | |
| 993 | 993 | Saton | Alistonia scholaris | Yes | Y | N | |
| 994 | 994 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 995 | 995 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 996 | 996 | Moi | Lannea grandis | Yes | Y | N | |
| 997 | 997 | Moi | Lannea grandis | Yes | Y | N | |
| 998 | 998 | Moi | Lannea grandis | Yes | Y | N | |
| 999 | 999 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1000 | 1000 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1001 | 1001 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1002 | 1002 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1003 | 1003 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1004 | 1004 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1005 | 1005 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1006 | 1006 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1007 | 1007 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1008 | 1008 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1009 | 1009 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1010 | 1010 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1011 | 1011 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1012 | 1012 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1013 | 1013 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1014 | 1014 | kumyo | Careya arborea | Yes | Y | N | |
| 1015 | 1015 | kumyo | Careya arborea | Yes | Y | N | |
| 1016 | 1016 | kumyo | Careya arborea | Yes | Y | N | |
| 1017 | 1017 | kumyo | Careya arborea | Yes | Y | N | |
| 1018 | 1018 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1019 | 1019 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1020 | 1020 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1021 | 1021 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1022 | 1022 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1023 | 1023 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1024 | 1024 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1025 | 1025 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1026 | 1026 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1027 | 1027 | bhedas | Syzygium caryophyllantum | Yes | Y | N | |
| 1028 | 1028 | bhedas | Syzygium caryophyllantum | Yes | Y | N | |
| 1029 | 1029 | Savor | Bombax ceiba | Yes | Y | N | |
| 1030 | 1030 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1031 | 1031 | Moi | Lannea grandis | Yes | Y | N | |
| 1032 | 1032 | Moi | Lannea grandis | Yes | Y | N | |
| 1033 | 1033 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1034 | 1034 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1035 | 1035 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1036 | 1036 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1037 | 1037 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1038 | 1038 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1039 | 1039 | Jamba | Xylia xylocarpa | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1040 | 1040 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1041 | 1041 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1042 | 1042 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1043 | 1043 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1044 | 1044 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1045 | 1045 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1046 | 1046 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1047 | 1047 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1048 | 1048 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1049 | 1049 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1050 | 1050 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1051 | 1051 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1052 | 1052 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1053 | 1053 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1054 | 1054 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1055 | 1055 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1056 | 1056 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1057 | 1057 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1058 | 1058 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1059 | 1059 | Moi | Lannea grandis | Yes | Y | N | |
| 1060 | 1060 | Moi | Lannea grandis | Yes | Y | N | |
| 1061 | 1061 | Moi | Lannea grandis | Yes | Y | N | |
| 1062 | 1062 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1063 | 1063 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1064 | 1064 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1065 | 1065 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1066 | 1066 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1067 | 1067 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1068 | 1068 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1069 | 1069 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1070 | 1070 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1071 | 1071 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1072 | 1072 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1073 | 1073 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1074 | 1074 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1075 | 1075 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1076 | 1076 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1077 | 1077 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1078 | 1078 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1079 | 1079 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1080 | 1080 | Savor | Bombax ceiba | Yes | Y | N | |
| 1081 | 1081 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1082 | 1082 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1083 | 1083 | Bayo | Cassia fistula | Yes | Y | N | |
| 1084 | 1084 | Bayo | Cassia fistula | Yes | Y | N | |
| 1085 | 1085 | Bayo | Cassia fistula | Yes | Y | N | |
| 1086 | 1086 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1087 | 1087 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1088 | 1088 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1089 | 1089 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1090 | 1090 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1091 | 1091 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1092 | 1092 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1093 | 1093 | Savor | Bombax ceiba | Yes | Y | N | |
| 1094 | 1094 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1095 | 1095 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1096 | 1096 | Moi | Lannea grandis | Yes | Y | N | |
| 1097 | 1097 | Moi | Lannea grandis | Yes | Y | N | |
| 1098 | 1098 | Moi | Lannea grandis | Yes | Y | N | |
| 1099 | 1099 | Moi | Lannea grandis | Yes | Y | N | |
| 1100 | 1100 | bill mad | Caryota urens | Yes | Y | N | |
| 1101 | 1101 | bill mad | Caryota urens | Yes | Y | N | |
| 1102 | 1102 | bill mad | Caryota urens | Yes | Y | N | |
| 1103 | 1103 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1104 | 1104 | kumyo | Careya arborea | Yes | Y | N | |
| 1105 | 1105 | kumyo | Careya arborea | Yes | Y | N | |
| 1106 | 1106 | kumyo | Careya arborea | Yes | Y | N | |
| 1107 | 1107 | Accacia | Auriculiformis | Yes | N | Y | |
| 1108 | 1108 | Accacia | Auriculiformis | Yes | N | Y | |
| 1109 | 1109 | Accacia | Auriculiformis | Yes | N | Y | |
| 1110 | 1110 | Accacia | Auriculiformis | Yes | N | Y | |
| 1111 | 1111 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1112 | 1112 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1113 | 1113 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1114 | 1114 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1115 | 1115 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1116 | 1116 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1117 | 1117 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1118 | 1118 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1119 | 1119 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1120 | 1120 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1121 | 1121 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1122 | 1122 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1123 | 1123 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1124 | 1124 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1125 | 1125 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1126 | 1126 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1127 | 1127 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1128 | 1128 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1129 | 1129 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1130 | 1130 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1131 | 1131 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1132 | 1132 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1133 | 1133 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1134 | 1134 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1135 | 1135 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1136 | 1136 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1137 | 1137 | Savor | Bombax ceiba | Yes | Y | N | |
| 1138 | 1138 | Savor | Bombax ceiba | Yes | Y | N | |
| 1139 | 1139 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1140 | 1140 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1141 | 1141 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1142 | 1142 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1143 | 1143 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1144 | 1144 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1145 | 1145 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1146 | 1146 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1147 | 1147 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1148 | 1148 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1149 | 1149 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1150 | 1150 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1151 | 1151 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1152 | 1152 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1153 | 1153 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1154 | 1154 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1155 | 1155 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1156 | 1156 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1157 | 1157 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1158 | 1158 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1159 | 1159 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1160 | 1160 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1161 | 1161 | Moi | Lannea grandis | Yes | Y | N | |
| 1162 | 1162 | Moi | Lannea grandis | Yes | Y | N | |
| 1163 | 1163 | Moi | Lannea grandis | Yes | Y | N | |
| 1164 | 1164 | Moi | Lannea grandis | Yes | Y | N | |
| 1165 | 1165 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1166 | 1166 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1167 | 1167 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1168 | 1168 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1169 | 1169 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1170 | 1170 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1171 | 1171 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1172 | 1172 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1173 | 1173 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1174 | 1174 | Bhekro | Cesaria graveolens | Yes | Y | N | |
| 1175 | 1175 | kumyo | Careya arborea | Yes | Y | N | |
| 1176 | 1176 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1177 | 1177 | Accacia | Auriculiformis | Yes | N | Y | |
| 1178 | 1178 | Accacia | Auriculiformis | Yes | N | Y | |
| 1179 | 1179 | Accacia | Auriculiformis | Yes | N | Y | |
| 1180 | 1180 | Accacia | Auriculiformis | Yes | N | Y | |
| 1181 | 1181 | Accacia | Auriculiformis | Yes | N | Y | |
| 1182 | 1182 | Accacia | Auriculiformis | Yes | N | Y | |
| 1183 | 1183 | Accacia | Auriculiformis | Yes | N | Y | |
| 1184 | 1184 | Accacia | Auriculiformis | Yes | N | Y | |
| 1185 | 1185 | Accacia | Auriculiformis | Yes | N | Y | |
| 1186 | 1186 | Accacia | Auriculiformis | Yes | N | Y | |
| 1187 | 1187 | Accacia | Auriculiformis | Yes | N | Y | |
| 1188 | 1188 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1189 | 1189 | Kudo | Thelohanellus kudo | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1190 | 1190 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1191 | 1191 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1192 | 1192 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1193 | 1193 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1194 | 1194 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1195 | 1195 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1196 | 1196 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1197 | 1197 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1198 | 1198 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1199 | 1199 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1200 | 1200 | Moi | Lannea grandis | Yes | Y | N | |
| 1201 | 1201 | Moi | Lannea grandis | Yes | Y | N | |
| 1202 | 1202 | Moi | Lannea grandis | Yes | Y | N | |
| 1203 | 1203 | Moi | Lannea grandis | Yes | Y | N | |
| 1204 | 1204 | Moi | Lannea grandis | Yes | Y | N | |
| 1205 | 1205 | Moi | Lannea grandis | Yes | Y | N | |
| 1206 | 1206 | Accacia | Auriculiformis | Yes | N | Y | |
| 1207 | 1207 | Accacia | Auriculiformis | Yes | N | Y | |
| 1208 | 1208 | Accacia | Auriculiformis | Yes | N | Y | |
| 1209 | 1209 | Accacia | Auriculiformis | Yes | N | Y | |
| 1210 | 1210 | Accacia | Auriculiformis | Yes | N | Y | |
| 1211 | 1211 | Accacia | Auriculiformis | Yes | N | Y | |
| 1212 | 1212 | Accacia | Auriculiformis | Yes | N | Y | |
| 1213 | 1213 | Accacia | Auriculiformis | Yes | N | Y | |
| 1214 | 1214 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1215 | 1215 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1216 | 1216 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1217 | 1217 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1218 | 1218 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1219 | 1219 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1220 | 1220 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1221 | 1221 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1222 | 1222 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1223 | 1223 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1224 | 1224 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1225 | 1225 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1226 | 1226 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1227 | 1227 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1228 | 1228 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1229 | 1229 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1230 | 1230 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1231 | 1231 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1232 | 1232 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1233 | 1233 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1234 | 1234 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1235 | 1235 | Savor | Bombax ceiba | Yes | Y | N | |
| 1236 | 1236 | Savor | Bombax ceiba | Yes | Y | N | |
| 1237 | 1237 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1238 | 1238 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1239 | 1239 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1240 | 1240 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1241 | 1241 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1242 | 1242 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1243 | 1243 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1244 | 1244 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1245 | 1245 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1246 | 1246 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1247 | 1247 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1248 | 1248 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1249 | 1249 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1250 | 1250 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1251 | 1251 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1252 | 1252 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1253 | 1253 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1254 | 1254 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1255 | 1255 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1256 | 1256 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1257 | 1257 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1258 | 1258 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1259 | 1259 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1260 | 1260 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1261 | 1261 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1262 | 1262 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1263 | 1263 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1264 | 1264 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1265 | 1265 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1266 | 1266 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1267 | 1267 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1268 | 1268 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1269 | 1269 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1270 | 1270 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1271 | 1271 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1272 | 1272 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1273 | 1273 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1274 | 1274 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1275 | 1275 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1276 | 1276 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1277 | 1277 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1278 | 1278 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1279 | 1279 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1280 | 1280 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1281 | 1281 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1282 | 1282 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1283 | 1283 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1284 | 1284 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1285 | 1285 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1286 | 1286 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1287 | 1287 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1288 | 1288 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1289 | 1289 | Char | Buchanania lanzan | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1290 | 1290 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 1291 | 1291 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 1292 | 1292 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1293 | 1293 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1294 | 1294 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1295 | 1295 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1296 | 1296 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1297 | 1297 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1298 | 1298 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1299 | 1299 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1300 | 1300 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1301 | 1301 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1302 | 1302 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1303 | 1303 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1304 | 1304 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1305 | 1305 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1306 | 1306 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1307 | 1307 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1308 | 1308 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1309 | 1309 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1310 | 1310 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1311 | 1311 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1312 | 1312 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1313 | 1313 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1314 | 1314 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1315 | 1315 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1316 | 1316 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1317 | 1317 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1318 | 1318 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1319 | 1319 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1320 | 1320 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1321 | 1321 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1322 | 1322 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1323 | 1323 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1324 | 1324 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1325 | 1325 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1326 | 1326 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1327 | 1327 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1328 | 1328 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1329 | 1329 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1330 | 1330 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1331 | 1331 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1332 | 1332 | Moi | Lannea grandis | Yes | Y | N | |
| 1333 | 1333 | Moi | Lannea grandis | Yes | Y | N | |
| 1334 | 1334 | Moi | Lannea grandis | Yes | Y | N | |
| 1335 | 1335 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1336 | 1336 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1337 | 1337 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1338 | 1338 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1339 | 1339 | Kindal | Terminalia paniculata | Yes | Y | N | |

| 1340 | 1340 | Kindal | Terminalia paniculata | Yes | Y | N | |
|---|---|---|---|---|---|---|---|
| 1341 | 1341 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1342 | 1342 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1343 | 1343 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1344 | 1344 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1345 | 1345 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1346 | 1346 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1347 | 1347 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1348 | 1348 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1349 | 1349 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1350 | 1350 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1351 | 1351 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1352 | 1352 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1353 | 1353 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1354 | 1354 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1355 | 1355 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1356 | 1356 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1357 | 1357 | kumyo | Careya arborea | Yes | Y | N | |
| 1358 | 1358 | kumyo | Careya arborea | Yes | Y | N | |
| 1359 | 1359 | Khair | Accacia ketchu | Yes | Y | N | |
| 1360 | 1360 | Khair | Accacia ketchu | Yes | Y | N | |
| 1361 | 1361 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1362 | 1362 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1363 | 1363 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1364 | 1364 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1365 | 1365 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1366 | 1366 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1367 | 1367 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1368 | 1368 | Karmal | Dillenia pentagyna | Yes | Y | N | |

| Sy. No. | Village | Taluka | Area | Forestry | Non Forestry | Total |
|---|---|---|---|---|---|---|
| 48/1 | Curpem | Sanguem | 4.93 Ha. | 1341 | 27 | = 1368 |

Range Forest Officer Kurdi  Talathi  Owner of Property/ Representative  ISLR

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1290 | 1290 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 1291 | 1291 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 1292 | 1292 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1293 | 1293 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1294 | 1294 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1295 | 1295 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1296 | 1296 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1297 | 1297 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1298 | 1298 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1299 | 1299 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1300 | 1300 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1301 | 1301 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1302 | 1302 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1303 | 1303 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1304 | 1304 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1305 | 1305 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1306 | 1306 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1307 | 1307 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1308 | 1308 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1309 | 1309 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1310 | 1310 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1311 | 1311 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1312 | 1312 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1313 | 1313 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1314 | 1314 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1315 | 1315 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1316 | 1316 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1317 | 1317 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1318 | 1318 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1319 | 1319 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1320 | 1320 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1321 | 1321 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1322 | 1322 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1323 | 1323 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1324 | 1324 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1325 | 1325 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1326 | 1326 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1327 | 1327 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1328 | 1328 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1329 | 1329 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1330 | 1330 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1331 | 1331 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1332 | 1332 | Moi | Lannea grandis | Yes | Y | N | |
| 1333 | 1333 | Moi | Lannea grandis | Yes | Y | N | |
| 1334 | 1334 | Moi | Lannea grandis | Yes | Y | N | |
| 1335 | 1335 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1336 | 1336 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1337 | 1337 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1338 | 1338 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1339 | 1339 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1340 | 1340 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1341 | 1341 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1342 | 1342 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1343 | 1343 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1344 | 1344 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1345 | 1345 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1346 | 1346 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1347 | 1347 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1348 | 1348 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1349 | 1349 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1350 | 1350 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1351 | 1351 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1352 | 1352 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1353 | 1353 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1354 | 1354 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1355 | 1355 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1356 | 1356 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 1357 | 1357 | kumyo | Careya arborea | Yes | Y | N | |
| 1358 | 1358 | kumyo | Careya arborea | Yes | Y | N | |
| 1359 | 1359 | Khair | Accacia ketchu | Yes | Y | N | |
| 1360 | 1360 | Khair | Accacia ketchu | Yes | Y | N | |
| 1361 | 1361 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1362 | 1362 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1363 | 1363 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1364 | 1364 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1365 | 1365 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1366 | 1366 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1367 | 1367 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1368 | 1368 | Karmal | Dillenia pentagyna | Yes | Y | N | |

| Sy. No. | Village | Taluka | Area | Forestry | Non Forestry | Total |
|---|---|---|---|---|---|---|
| 48/1 | Curpem | Sanguem | 4·93 sq. mtr. | 1341 | 27 | = 1368 |

Range Forest Officer
Kurdi

Talathi

FS
ISLR

owner of property

ANNEXURE-1

PROFOMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sheet No: 1
Taluka : Sanguem
Village: Curpem
Survey Number: 62
Sub Division: 1

| Sr. No. | Tree No. | Common/Local Name | Botanical Name | whether tree as per GPTA(atleast 10cm dia at height of 1m)from ground level | Forestry tree Species (Y/N) | Non Forestry tree Species (Y/N) | Remarks |
|---|---|---|---|---|---|---|---|
| 1 | 1 | kumyo | Careya arborea | Yes | Y | N | |
| 2 | 2 | kumyo | Careya arborea | Yes | Y | N | |
| 3 | 3 | kumyo | Careya arborea | Yes | Y | N | |
| 4 | 4 | Moi | Lannea grandis | Yes | Y | N | |
| 5 | 5 | Moi | Lannea grandis | Yes | Y | N | |
| 6 | 6 | Moi | Lannea grandis | Yes | Y | N | |
| 7 | 7 | Moi | Lannea grandis | Yes | Y | N | |
| 8 | 8 | Moi | Lannea grandis | Yes | Y | N | |
| 9 | 9 | Moi | Lannea grandis | Yes | Y | N | |
| 10 | 10 | Moi | Lannea grandis | Yes | Y | N | |
| 11 | 11 | Moi | Lannea grandis | Yes | Y | N | |
| 12 | 12 | Moi | Lannea grandis | Yes | Y | N | |
| 13 | 13 | Moi | Lannea grandis | Yes | Y | N | |
| 14 | 14 | Moi | Lannea grandis | Yes | Y | N | |
| 15 | 15 | Moi | Lannea grandis | Yes | Y | N | |
| 16 | 16 | Moi | Lannea grandis | Yes | Y | N | |
| 17 | 17 | Moi | Lannea grandis | Yes | Y | N | |
| 18 | 18 | Moi | Lannea grandis | Yes | Y | N | |
| 19 | 19 | Moi | Lannea grandis | Yes | Y | N | |
| 20 | 20 | Moi | Lannea grandis | Yes | Y | N | |
| 21 | 21 | Moi | Lannea grandis | Yes | Y | N | |
| 22 | 22 | Ranjan | Terminalia chebule | Yes | Y | N | |
| 23 | 23 | Ranjan | Terminalia chebule | Yes | Y | N | |
| 24 | 24 | Ranjan | Terminalia chebule | Yes | Y | N | |
| 25 | 25 | Char | Buchanania lanzan | Yes | Y | N | |
| 26 | 26 | Char | Buchanania lanzan | Yes | Y | N | |
| 27 | 27 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 28 | 28 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 29 | 29 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 30 | 30 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 31 | 31 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 32 | 32 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 33 | 33 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 34 | 34 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 35 | 35 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 36 | 36 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 37 | 37 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 38 | 38 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 39 | 39 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 40 | 40 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 41 | 41 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 42 | 42 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 43 | 43 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 44 | 44 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 45 | 45 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 46 | 46 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 47 | 47 | Savor | Bombax ceiba | Yes | Y | N | |
| 48 | 48 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 49 | 49 | Jambol | Syzygium cumini | Yes | Y | N | |
| 50 | 50 | Gel | Rendia dumantorum | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 51 | 51 | Gel | Rendia dumantorum | Yes | Y | N | |
| 52 | 52 | Gel | Rendia dumantorum | Yes | Y | N | |
| 53 | 53 | Gel | Rendia dumantorum | Yes | Y | N | |
| 54 | 54 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 55 | 55 | Huro | Insignia sapium | Yes | Y | N | |
| 56 | 56 | Huro | Insignia sapium | Yes | Y | N | |
| 57 | 57 | Huro | Insignia sapium | Yes | Y | N | |
| 58 | 58 | Huro | Insignia sapium | Yes | Y | N | |
| 59 | 59 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 60 | 60 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 61 | 61 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 62 | 62 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 63 | 63 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 64 | 64 | Gel | Rendia dumantorum | Yes | Y | N | |
| 65 | 65 | Gel | Rendia dumantorum | Yes | Y | N | |
| 66 | 66 | Gel | Rendia dumantorum | Yes | Y | N | |
| 67 | 67 | Gel | Rendia dumantorum | Yes | Y | N | |
| 68 | 68 | Gel | Rendia dumantorum | Yes | Y | N | |
| 69 | 69 | Gel | Rendia dumantorum | Yes | Y | N | |
| 70 | 70 | Gel | Rendia dumantorum | Yes | Y | N | |
| 71 | 71 | Gel | Rendia dumantorum | Yes | Y | N | |
| 72 | 72 | Gel | Rendia dumantorum | Yes | Y | N | |
| 73 | 73 | Gel | Rendia dumantorum | Yes | Y | N | |
| 74 | 74 | bill mad | Caryota urens | Yes | Y | N | |
| 75 | 75 | Saton | Alistonia scholaris | Yes | Y | N | |
| 76 | 76 | Hedu | Adina cordifolia | Yes | Y | N | |
| 77 | 77 | Hedu | Adina cordifolia | Yes | Y | N | |
| 78 | 78 | Hedu | Adina cordifolia | Yes | Y | N | |
| 79 | 79 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 80 | 80 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 81 | 81 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 82 | 82 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 83 | 83 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 84 | 84 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 85 | 85 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 86 | 86 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 87 | 87 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 88 | 88 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 89 | 89 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 90 | 90 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 91 | 91 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 92 | 92 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 93 | 93 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 94 | 94 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 95 | 95 | kumyo | Careya arborea | Yes | Y | N | |
| 96 | 96 | kumyo | Careya arborea | Yes | Y | N | |
| 97 | 97 | kumyo | Careya arborea | Yes | Y | N | |
| 98 | 98 | kumyo | Careya arborea | Yes | Y | N | |
| 99 | 99 | kumyo | Careya arborea | Yes | Y | N | |
| 100 | 100 | kumyo | Careya arborea | Yes | Y | N | |
| 101 | 101 | Kharvat | Ficus asperima | Yes | Y | N | |
| 102 | 102 | Moi | Lannea grandis | Yes | Y | N | |
| 103 | 103 | Moi | Lannea grandis | Yes | Y | N | |
| 104 | 104 | Moi | Lannea grandis | Yes | Y | N | |
| 105 | 105 | Moi | Lannea grandis | Yes | Y | N | |
| 106 | 106 | Moi | Lannea grandis | Yes | Y | N | |
| 107 | 107 | Moi | Lannea grandis | Yes | Y | N | |
| 108 | 108 | Moi | Lannea grandis | Yes | Y | N | |
| 109 | 109 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 110 | 110 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 111 | 111 | Madat | Terminalia ellipteca | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 112 | 112 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 113 | 113 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 114 | 114 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 115 | 115 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 116 | 116 | Oval | Mimusops elengi | Yes | Y | N | |
| 117 | 117 | Bayo | Cassia fistula | Yes | Y | N | |
| 118 | 118 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 119 | 119 | Huro | Insignia sapium | Yes | Y | N | |
| 120 | 120 | Huro | Insignia sapium | Yes | Y | N | |
| 121 | 121 | Huro | Insignia sapium | Yes | Y | N | |
| 122 | 122 | Huro | Insignia sapium | Yes | Y | N | |
| 123 | 123 | Huro | Insignia sapium | Yes | Y | N | |
| 124 | 124 | Huro | Insignia sapium | Yes | Y | N | |
| 125 | 125 | Huro | Insignia sapium | Yes | Y | N | |
| 126 | 126 | Huro | Insignia sapium | Yes | Y | N | |
| 127 | 127 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 128 | 128 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 129 | 129 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 130 | 130 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 131 | 131 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 132 | 132 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 133 | 133 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 134 | 134 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 135 | 135 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 136 | 136 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 137 | 137 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 138 | 138 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 139 | 139 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 140 | 140 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 141 | 141 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 142 | 142 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 143 | 143 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 144 | 144 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 145 | 145 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 146 | 146 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 147 | 147 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 148 | 148 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 149 | 149 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 150 | 150 | Kharvat | Ficus asperima | Yes | Y | N | |
| 151 | 151 | Kharvat | Ficus asperima | Yes | Y | N | |
| 152 | 152 | Hedu | Adina cordifolia | Yes | Y | N | |
| 153 | 153 | Hedu | Adina cordifolia | Yes | Y | N | |
| 154 | 154 | Hedu | Adina cordifolia | Yes | Y | N | |
| 155 | 155 | Hedu | Adina cordifolia | Yes | Y | N | |
| 156 | 156 | Hedu | Adina cordifolia | Yes | Y | N | |
| 157 | 157 | Hedu | Adina cordifolia | Yes | Y | N | |
| 158 | 158 | Hedu | Adina cordifolia | Yes | Y | N | |
| 159 | 159 | Hedu | Adina cordifolia | Yes | Y | N | |
| 160 | 160 | Hedu | Adina cordifolia | Yes | Y | N | |
| 161 | 161 | Moi | Lannea grandis | Yes | Y | N | |
| 162 | 162 | Moi | Lannea grandis | Yes | Y | N | |
| 163 | 163 | Moi | Lannea grandis | Yes | Y | N | |
| 164 | 164 | Moi | Lannea grandis | Yes | Y | N | |
| 165 | 165 | Moi | Lannea grandis | Yes | Y | N | |
| 166 | 166 | Moi | Lannea grandis | Yes | Y | N | |
| 167 | 167 | Moi | Lannea grandis | Yes | Y | N | |
| 168 | 168 | Moi | Lannea grandis | Yes | Y | N | |
| 169 | 169 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 170 | 170 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 171 | 171 | Chanado | Macaranga peltata | Yes | Y | N | |
| 172 | 172 | Jambol | Syzygium cumini | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 173 | 173 | Jambol | Syzygium cumini | Yes | Y | N | |
| 174 | 174 | Jambol | Syzygium cumini | Yes | Y | N | |
| 175 | 175 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 176 | 176 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 177 | 177 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 178 | 178 | Mango | Mangifera indica | Yes | N | Y | |
| 179 | 179 | bill mad | Caryota urens | Yes | Y | N | |
| 180 | 180 | Jambol | Syzygium cumini | Yes | Y | N | |
| 181 | 181 | Jambol | Syzygium cumini | Yes | Y | N | |
| 182 | 182 | kumyo | Careya arborea | Yes | Y | N | |
| 183 | 183 | Hedu | Adina cordifolia | Yes | Y | N | |
| 184 | 184 | Hedu | Adina cordifolia | Yes | Y | N | |
| 185 | 185 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 186 | 186 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 187 | 187 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 188 | 188 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 189 | 189 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 190 | 190 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 191 | 191 | kumyo | Careya arborea | Yes | Y | N | |
| 192 | 192 | kumyo | Careya arborea | Yes | Y | N | |
| 193 | 193 | kumyo | Careya arborea | Yes | Y | N | |
| 194 | 194 | kumyo | Careya arborea | Yes | Y | N | |
| 195 | 195 | Kharvat | Ficus asperima | Yes | Y | N | |
| 196 | 196 | Kharvat | Ficus asperima | Yes | Y | N | |
| 197 | 197 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 198 | 198 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 199 | 199 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 200 | 200 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 201 | 201 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 202 | 202 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 203 | 203 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 204 | 204 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 205 | 205 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 206 | 206 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 207 | 207 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 208 | 208 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 209 | 209 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 210 | 210 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 211 | 211 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 212 | 212 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 213 | 213 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 214 | 214 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 215 | 215 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 216 | 216 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 217 | 217 | Char | Buchanania lanzan | Yes | Y | N | |
| 218 | 218 | Char | Buchanania lanzan | Yes | Y | N | |
| 219 | 219 | Moi | Lannea grandis | Yes | Y | N | |
| 220 | 220 | Moi | Lannea grandis | Yes | Y | N | |
| 221 | 221 | Moi | Lannea grandis | Yes | Y | N | |
| 222 | 222 | Moi | Lannea grandis | Yes | Y | N | |
| 223 | 223 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 224 | 224 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 225 | 225 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 226 | 226 | Mango | Mangifera indica | Yes | N | Y | |
| 227 | 227 | Ranjan | Terminalia chebule | Yes | Y | N | |
| 228 | 228 | Ranjan | Terminalia chebule | Yes | Y | N | |
| 229 | 229 | Undir | Collophyllom | Yes | Y | N | |
| 230 | 230 | Undir | Collophyllom | Yes | Y | N | |
| 231 | 231 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 232 | 232 | Char | Buchanania lanzan | Yes | Y | N | |
| 233 | 233 | Moi | Lannea grandis | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 234 | 234 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 235 | 235 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 236 | 236 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 237 | 237 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 238 | 238 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 239 | 239 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 240 | 240 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 241 | 241 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 242 | 242 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 243 | 243 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 244 | 244 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 245 | 245 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 246 | 246 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 247 | 247 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 248 | 248 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 249 | 249 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 250 | 250 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 251 | 251 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 252 | 252 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 253 | 253 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 254 | 254 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 255 | 255 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 256 | 256 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 257 | 257 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 258 | 258 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 259 | 259 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 260 | 260 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 261 | 261 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 262 | 262 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 263 | 263 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 264 | 264 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 265 | 265 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 266 | 266 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 267 | 267 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 268 | 268 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 269 | 269 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 270 | 270 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 271 | 271 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 272 | 272 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 273 | 273 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 274 | 274 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 275 | 275 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 276 | 276 | Gel | Rendia dumantorum | Yes | Y | N | |
| 277 | 277 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 278 | 278 | Jungli | | Yes | Y | N | |
| 279 | 279 | Jungli | | Yes | Y | N | |
| 280 | 280 | Jambol | Syzygium cumini | Yes | Y | N | |
| 281 | 281 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 282 | 282 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 283 | 283 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 284 | 284 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 285 | 285 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 286 | 286 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 287 | 287 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 288 | 288 | kumyo | Careya arborea | Yes | Y | N | |
| 289 | 289 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 290 | 290 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 291 | 291 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 292 | 292 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 293 | 293 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 294 | 294 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 295 | 295 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 296 | 296 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 297 | 297 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 298 | 298 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 299 | 299 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 300 | 300 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 301 | 301 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 302 | 302 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 303 | 303 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 304 | 304 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 305 | 305 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 306 | 306 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 307 | 307 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 308 | 308 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 309 | 309 | Hedu | Adina cordifolia | Yes | Y | N | |
| 310 | 310 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 311 | 311 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 312 | 312 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 313 | 313 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 314 | 314 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 315 | 315 | Chanado | Macaranga peltata | Yes | Y | N | |
| 316 | 316 | Chanado | Macaranga peltata | Yes | Y | N | |
| 317 | 317 | Chanado | Macaranga peltata | Yes | Y | N | |
| 318 | 318 | Chanado | Macaranga peltata | Yes | Y | N | |
| 319 | 319 | Chanado | Macaranga peltata | Yes | Y | N | |
| 320 | 320 | Chanado | Macaranga peltata | Yes | Y | N | |
| 321 | 321 | Saton | Alistonia scholaris | Yes | Y | N | |
| 322 | 322 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 323 | 323 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 324 | 324 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 325 | 325 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 326 | 326 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 327 | 327 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 328 | 328 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 329 | 329 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 330 | 330 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 331 | 331 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 332 | 332 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 333 | 333 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 334 | 334 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 335 | 335 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 336 | 336 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 337 | 337 | bill mad | Caryota urens | Yes | Y | N | |
| 338 | 338 | bill mad | Caryota urens | Yes | Y | N | |
| 339 | 339 | bill mad | Caryota urens | Yes | Y | N | |
| 340 | 340 | Moi | Lannea grandis | Yes | Y | N | |
| 341 | 341 | Moi | Lannea grandis | Yes | Y | N | |
| 342 | 342 | Accacia | Auriculiformis | Yes | N | Y | |
| 343 | 343 | Accacia | Auriculiformis | Yes | N | Y | |
| 344 | 344 | Mango | Mangifera indica | Yes | N | Y | |
| 345 | 345 | Mango | Mangifera indica | Yes | N | Y | |
| 346 | 346 | Mango | Mangifera indica | Yes | N | Y | |
| 347 | 347 | Mango | Mangifera indica | Yes | N | Y | |
| 348 | 348 | Mango | Mangifera indica | Yes | N | Y | |
| 349 | 349 | Coconut | Cocos nucifera | Yes | N | Y | |
| 350 | 350 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 351 | 351 | Jambol | Syzygium cumini | Yes | Y | N | |
| 352 | 352 | Jambol | Syzygium cumini | Yes | Y | N | |
| 353 | 353 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 354 | 354 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 355 | 355 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 356 | 356 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 357 | 357 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 358 | 358 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 359 | 359 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 360 | 360 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 361 | 361 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 362 | 362 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 363 | 363 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 364 | 364 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 365 | 365 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 366 | 366 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 367 | 367 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 368 | 368 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 369 | 369 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 370 | 370 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 371 | 371 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 372 | 372 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 373 | 373 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 374 | 374 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 375 | 375 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 376 | 376 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 377 | 377 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 378 | 378 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 379 | 379 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 380 | 380 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 381 | 381 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 382 | 382 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 383 | 383 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 384 | 384 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 385 | 385 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 386 | 386 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 387 | 387 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 388 | 388 | Chanado | Macaranga peltata | Yes | Y | N | |
| 389 | 389 | Chanado | Macaranga peltata | Yes | Y | N | |
| 390 | 390 | Chanado | Macaranga peltata | Yes | Y | N | |
| 391 | 391 | Chanado | Macaranga peltata | Yes | Y | N | |
| 392 | 392 | Saton | Alistonia scholaris | Yes | Y | N | |
| 393 | 393 | Saton | Alistonia scholaris | Yes | Y | N | |
| 394 | 394 | Saton | Alistonia scholaris | Yes | Y | N | |
| 395 | 395 | Saton | Alistonia scholaris | Yes | Y | N | |
| 396 | 396 | Saton | Alistonia scholaris | Yes | Y | N | |
| 397 | 397 | Saton | Alistonia scholaris | Yes | Y | N | |
| 398 | 398 | bill mad | Caryota urens | Yes | Y | N | |
| 399 | 399 | bill mad | Caryota urens | Yes | Y | N | |
| 400 | 400 | bill mad | Caryota urens | Yes | Y | N | |
| 401 | 401 | bill mad | Caryota urens | Yes | Y | N | |
| 402 | 402 | bill mad | Caryota urens | Yes | Y | N | |
| 403 | 403 | bill mad | Caryota urens | Yes | Y | N | |
| 404 | 404 | Mango | Mangifera indica | Yes | N | Y | |
| 405 | 405 | Mango | Mangifera indica | Yes | N | Y | |
| 406 | 406 | Mango | Mangifera indica | Yes | N | Y | |
| 407 | 407 | Mango | Mangifera indica | Yes | N | Y | |
| 408 | 408 | Mango | Mangifera indica | Yes | N | Y | |
| 409 | 409 | Mango | Mangifera indica | Yes | N | Y | |
| 410 | 410 | Mango | Mangifera indica | Yes | N | Y | |
| 411 | 411 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 412 | 412 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 413 | 413 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 414 | 414 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 415 | 415 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 416 | 416 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 417 | 417 | Kharvat | Ficus asperima | Yes | Y | N | |
| 418 | 418 | Kharvat | Ficus asperima | Yes | Y | N | |
| 419 | 419 | Bhirand | Garcinia indica | Yes | Y | N | |
| 420 | 420 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 421 | 421 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 422 | 422 | Kharsang | Radermechera xylocarpe | Yes | Y | N | |
| 423 | 423 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 424 | 424 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 425 | 425 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 426 | 426 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 427 | 427 | Mango | Mangifera indica | Yes | N | Y | |
| 428 | 428 | Mango | Mangifera indica | Yes | N | Y | |
| 429 | 429 | Mango | Mangifera indica | Yes | N | Y | |
| 430 | 430 | Mango | Mangifera indica | Yes | N | Y | |
| 431 | 431 | Mango | Mangifera indica | Yes | N | Y | |
| 432 | 432 | Mango | Mangifera indica | Yes | N | Y | |
| 433 | 433 | Mango | Mangifera indica | Yes | N | Y | |
| 434 | 434 | Mango | Mangifera indica | Yes | N | Y | |
| 435 | 435 | Mango | Mangifera indica | Yes | N | Y | |
| 436 | 436 | Mango | Mangifera indica | Yes | N | Y | |
| 437 | 437 | Mango | Mangifera indica | Yes | N | Y | |
| 438 | 438 | Mango | Mangifera indica | Yes | N | Y | |
| 439 | 439 | Mango | Mangifera indica | Yes | N | Y | |
| 440 | 440 | Moi | Lannea grandis | Yes | Y | N | |
| 441 | 441 | Moi | Lannea grandis | Yes | Y | N | |
| 442 | 442 | Moi | Lannea grandis | Yes | Y | N | |
| 443 | 443 | bill mad | Caryota urens | Yes | Y | N | |
| 444 | 444 | bill mad | Caryota urens | Yes | Y | N | |
| 445 | 445 | bill mad | Caryota urens | Yes | Y | N | |
| 446 | 446 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 447 | 447 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 448 | 448 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 449 | 449 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 450 | 450 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 451 | 451 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 452 | 452 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 453 | 453 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 454 | 454 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 455 | 455 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 456 | 456 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 457 | 457 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 458 | 458 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 459 | 459 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 460 | 460 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 461 | 461 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 462 | 462 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 463 | 463 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 464 | 464 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 465 | 465 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 466 | 466 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 467 | 467 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 468 | 468 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 469 | 469 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 470 | 470 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 471 | 471 | Saton | Alistonia scholaris | Yes | Y | N | |
| 472 | 472 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 473 | 473 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 474 | 474 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 475 | 475 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 476 | 476 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 477 | 477 | bibbo | Samiocarpus anacardium | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 478 | 478 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 479 | 479 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 480 | 480 | Hedu | Adina cordifolia | Yes | Y | N | |
| 481 | 481 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 482 | 482 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 483 | 483 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 484 | 484 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 485 | 485 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 486 | 486 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 487 | 487 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 488 | 488 | kumyo | Careya arborea | Yes | Y | N | |
| 489 | 489 | kumyo | Careya arborea | Yes | Y | N | |
| 490 | 490 | kumyo | Careya arborea | Yes | Y | N | |
| 491 | 491 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 492 | 492 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 493 | 493 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 494 | 494 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 495 | 495 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 496 | 496 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 497 | 497 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 498 | 498 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 499 | 499 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 500 | 500 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 501 | 501 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 502 | 502 | Jambol | Syzygium cumini | Yes | Y | N | |
| 503 | 503 | Jambol | Syzygium cumini | Yes | Y | N | |
| 504 | 504 | Jambol | Syzygium cumini | Yes | Y | N | |
| 505 | 505 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 506 | 506 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 507 | 507 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 508 | 508 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 509 | 509 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 510 | 510 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 511 | 511 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 512 | 512 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 513 | 513 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 514 | 514 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 515 | 515 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 516 | 516 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 517 | 517 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 518 | 518 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 519 | 519 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 520 | 520 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 521 | 521 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 522 | 522 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 523 | 523 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 524 | 524 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 525 | 525 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 526 | 526 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 527 | 527 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 528 | 528 | kumyo | Careya arborea | Yes | Y | N | |
| 529 | 529 | kumyo | Careya arborea | Yes | Y | N | |
| 530 | 530 | kumyo | Careya arborea | Yes | Y | N | |
| 531 | 531 | kumyo | Careya arborea | Yes | Y | N | |
| 532 | 532 | kumyo | Careya arborea | Yes | Y | N | |
| 533 | 533 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 534 | 534 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 535 | 535 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 536 | 536 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 537 | 537 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 538 | 538 | Chanado | Macaranga peltata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 539 | 539 | Chanado | Macaranga peltata | Yes | Y | N | |
| 540 | 540 | Saton | Alistonia scholaris | Yes | Y | N | |
| 541 | 541 | Saton | Alistonia scholaris | Yes | Y | N | |
| 542 | 542 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 543 | 543 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 544 | 544 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 545 | 545 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 546 | 546 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 547 | 547 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 548 | 548 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 549 | 549 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 550 | 550 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 551 | 551 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 552 | 552 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 553 | 553 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 554 | 554 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 555 | 555 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 556 | 556 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 557 | 557 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 558 | 558 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 559 | 559 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 560 | 560 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 561 | 561 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 562 | 562 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 563 | 563 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 564 | 564 | Moi | Lannea grandis | Yes | Y | N | |
| 565 | 565 | Moi | Lannea grandis | Yes | Y | N | |
| 566 | 566 | Moi | Lannea grandis | Yes | Y | N | |
| 567 | 567 | Moi | Lannea grandis | Yes | Y | N | |
| 568 | 568 | Moi | Lannea grandis | Yes | Y | N | |
| 569 | 569 | Moi | Lannea grandis | Yes | Y | N | |
| 570 | 570 | Moi | Lannea grandis | Yes | Y | N | |
| 571 | 571 | Mango | Mangifera indica | Yes | N | Y | |
| 572 | 572 | Mango | Mangifera indica | Yes | N | Y | |
| 573 | 573 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 574 | 574 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 575 | 575 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 576 | 576 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 577 | 577 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 578 | 578 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 579 | 579 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 580 | 580 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 581 | 581 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 582 | 582 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 583 | 583 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 584 | 584 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 585 | 585 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 586 | 586 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 587 | 587 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 588 | 588 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 589 | 589 | Savor | Bombax ceiba | Yes | Y | N | |
| 590 | 590 | Avalo | Emblica officinalis | Yes | Y | N | |
| 591 | 591 | Avalo | Emblica officinalis | Yes | Y | N | |
| 592 | 592 | Avalo | Emblica officinalis | Yes | Y | N | |
| 593 | 593 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 594 | 594 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 595 | 595 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 596 | 596 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 597 | 597 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 598 | 598 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 599 | 599 | Huro | Insignia sapium | Yes | Y | N | |

| 600 | 600 | Huro | Insignia sapium | Yes | Y | N | |
|---|---|---|---|---|---|---|---|
| 601 | 601 | Huro | Insignia sapium | Yes | Y | N | |
| 602 | 602 | Huro | Insignia sapium | Yes | Y | N | |
| 603 | 603 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 604 | 604 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 605 | 605 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 606 | 606 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 607 | 607 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 608 | 608 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 609 | 609 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 610 | 610 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 611 | 611 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 612 | 612 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 613 | 613 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 614 | 614 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 615 | 615 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 616 | 616 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 617 | 617 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 618 | 618 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 619 | 619 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 620 | 620 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 621 | 621 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 622 | 622 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 623 | 623 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 624 | 624 | kumyo | Careya arborea | Yes | Y | N | |
| 625 | 625 | kumyo | Careya arborea | Yes | Y | N | |
| 626 | 626 | kumyo | Careya arborea | Yes | Y | N | |
| 627 | 627 | kumyo | Careya arborea | Yes | Y | N | |
| 628 | 628 | kumyo | Careya arborea | Yes | Y | N | |
| 629 | 629 | kumyo | Careya arborea | Yes | Y | N | |
| 630 | 630 | kumyo | Careya arborea | Yes | Y | N | |
| 631 | 631 | kumyo | Careya arborea | Yes | Y | N | |
| 632 | 632 | kumyo | Careya arborea | Yes | Y | N | |
| 633 | 633 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 634 | 634 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 635 | 635 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 636 | 636 | Hedu | Adina cordifolia | Yes | Y | N | |
| 637 | 637 | Hedu | Adina cordifolia | Yes | Y | N | |
| 638 | 638 | Hedu | Adina cordifolia | Yes | Y | N | |
| 639 | 639 | Hedu | Adina cordifolia | Yes | Y | N | |
| 640 | 640 | Hedu | Adina cordifolia | Yes | Y | N | |
| 641 | 641 | Hedu | Adina cordifolia | Yes | Y | N | |
| 642 | 642 | Hedu | Adina cordifolia | Yes | Y | N | |
| 643 | 643 | Hedu | Adina cordifolia | Yes | Y | N | |
| 644 | 644 | Gel | Rendia dumantorum | Yes | Y | N | |
| 645 | 645 | Gel | Rendia dumantorum | Yes | Y | N | |
| 646 | 646 | Gel | Rendia dumantorum | Yes | Y | N | |
| 647 | 647 | Gel | Rendia dumantorum | Yes | Y | N | |
| 648 | 648 | Moi | Lannea grandis | Yes | Y | N | |
| 649 | 649 | Moi | Lannea grandis | Yes | Y | N | |
| 650 | 650 | Moi | Lannea grandis | Yes | Y | N | |
| 651 | 651 | Moi | Lannea grandis | Yes | Y | N | |
| 652 | 652 | Moi | Lannea grandis | Yes | Y | N | |
| 653 | 653 | Jungli | | Yes | Y | N | |
| 654 | 654 | Jungli | | Yes | Y | N | |
| 655 | 655 | Jungli | | Yes | Y | N | |
| 656 | 656 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 657 | 657 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 658 | 658 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 659 | 659 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 660 | 660 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 661 | 661 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 662 | 662 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 663 | 663 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 664 | 664 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 665 | 665 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 666 | 666 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 667 | 667 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 668 | 668 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 669 | 669 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 670 | 670 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 671 | 671 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 672 | 672 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 673 | 673 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 674 | 674 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 675 | 675 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 676 | 676 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 677 | 677 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 678 | 678 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 679 | 679 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 680 | 680 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 681 | 681 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 682 | 682 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 683 | 683 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 684 | 684 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 685 | 685 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 686 | 686 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 687 | 687 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 688 | 688 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 689 | 689 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 690 | 690 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 691 | 691 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 692 | 692 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 693 | 693 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 694 | 694 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 695 | 695 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 696 | 696 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 697 | 697 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 698 | 698 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 699 | 699 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 700 | 700 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 701 | 701 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 702 | 702 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 703 | 703 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 704 | 704 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 705 | 705 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 706 | 706 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 707 | 707 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 708 | 708 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 709 | 709 | kumyo | Careya arborea | Yes | Y | N | |
| 710 | 710 | kumyo | Careya arborea | Yes | Y | N | |
| 711 | 711 | kumyo | Careya arborea | Yes | Y | N | |
| 712 | 712 | kumyo | Careya arborea | Yes | Y | N | |
| 713 | 713 | kumyo | Careya arborea | Yes | Y | N | |
| 714 | 714 | kumyo | Careya arborea | Yes | Y | N | |
| 715 | 715 | kumyo | Careya arborea | Yes | Y | N | |
| 716 | 716 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 717 | 717 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 718 | 718 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 719 | 719 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 720 | 720 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 721 | 721 | Avalo | Emblica officinalis | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 722 | 722 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 723 | 723 | Saton | Alistonia scholaris | Yes | Y | N | |
| 724 | 724 | Saton | Alistonia scholaris | Yes | Y | N | |
| 725 | 725 | Saton | Alistonia scholaris | Yes | Y | N | |
| 726 | 726 | Saton | Alistonia scholaris | Yes | Y | N | |
| 727 | 727 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 728 | 728 | Char | Buchanania lanzan | Yes | Y | N | |
| 729 | 729 | Hedu | Adina cordifolia | Yes | Y | N | |
| 730 | 730 | Hedu | Adina cordifolia | Yes | Y | N | |
| 731 | 731 | Hedu | Adina cordifolia | Yes | Y | N | |
| 732 | 732 | Hedu | Adina cordifolia | Yes | Y | N | |
| 733 | 733 | Hedu | Adina cordifolia | Yes | Y | N | |
| 734 | 734 | Kharvat | Ficus asperima | Yes | Y | N | |
| 735 | 735 | Kharvat | Ficus asperima | Yes | Y | N | |
| 736 | 736 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 737 | 737 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 738 | 738 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 739 | 739 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 740 | 740 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 741 | 741 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 742 | 742 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 743 | 743 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 744 | 744 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 745 | 745 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 746 | 746 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 747 | 747 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 748 | 748 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 749 | 749 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 750 | 750 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 751 | 751 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 752 | 752 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 753 | 753 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 754 | 754 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 755 | 755 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 756 | 756 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 757 | 757 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 758 | 758 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 759 | 759 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 760 | 760 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 761 | 761 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 762 | 762 | Gel | Rendia dumantorum | Yes | Y | N | |
| 763 | 763 | Gel | Rendia dumantorum | Yes | Y | N | |
| 764 | 764 | Gel | Rendia dumantorum | Yes | Y | N | |
| 765 | 765 | kumyo | Careya arborea | Yes | Y | N | |
| 766 | 766 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 767 | 767 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 768 | 768 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 769 | 769 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 770 | 770 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 771 | 771 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 772 | 772 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 773 | 773 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 774 | 774 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 775 | 775 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 776 | 776 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 777 | 777 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 778 | 778 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 779 | 779 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 780 | 780 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 781 | 781 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 782 | 782 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 783 | 783 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 784 | 784 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 785 | 785 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 786 | 786 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 787 | 787 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 788 | 788 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 789 | 789 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 790 | 790 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 791 | 791 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 792 | 792 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 793 | 793 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 794 | 794 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 795 | 795 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 796 | 796 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 797 | 797 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 798 | 798 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 799 | 799 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 800 | 800 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 801 | 801 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 802 | 802 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 803 | 803 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 804 | 804 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 805 | 805 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 806 | 806 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 807 | 807 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 808 | 808 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 809 | 809 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 810 | 810 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 811 | 811 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 812 | 812 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 813 | 813 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 814 | 814 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 815 | 815 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 816 | 816 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 817 | 817 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 818 | 818 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 819 | 819 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 820 | 820 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 821 | 821 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 822 | 822 | Jambol | Syzygium cumini | Yes | Y | N | |
| 823 | 823 | Kharvat | Ficus asperima | Yes | Y | N | |
| 824 | 824 | Kharvat | Ficus asperima | Yes | Y | N | |
| 825 | 825 | Chanado | Macaranga peltata | Yes | Y | N | |
| 826 | 826 | Jungli | | Yes | Y | N | |
| 827 | 827 | Jungli | | Yes | Y | N | |
| 828 | 828 | Jungli | | Yes | Y | N | |
| 829 | 829 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 830 | 830 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 831 | 831 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 832 | 832 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 833 | 833 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 834 | 834 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 835 | 835 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 836 | 836 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 837 | 837 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 838 | 838 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 839 | 839 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 840 | 840 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 841 | 841 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 842 | 842 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 843 | 843 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

| 844 | 844 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
|---|---|---|---|---|---|---|---|
| 845 | 845 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 846 | 846 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 847 | 847 | Savor | Bombax ceiba | Yes | Y | N | |
| 848 | 848 | Moi | Lannea grandis | Yes | Y | N | |
| 849 | 849 | Moi | Lannea grandis | Yes | Y | N | |
| 850 | 850 | Moi | Lannea grandis | Yes | Y | N | |
| 851 | 851 | Moi | Lannea grandis | Yes | Y | N | |
| 852 | 852 | Moi | Lannea grandis | Yes | Y | N | |
| 853 | 853 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 854 | 854 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 855 | 855 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 856 | 856 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 857 | 857 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 858 | 858 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 859 | 859 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 860 | 860 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 861 | 861 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 862 | 862 | kumyo | Careya arborea | Yes | Y | N | |
| 863 | 863 | kumyo | Careya arborea | Yes | Y | N | |
| 864 | 864 | kumyo | Careya arborea | Yes | Y | N | |
| 865 | 865 | kumyo | Careya arborea | Yes | Y | N | |
| 866 | 866 | kumyo | Careya arborea | Yes | Y | N | |
| 867 | 867 | kumyo | Careya arborea | Yes | Y | N | |
| 868 | 868 | Hedu | Adina cordifolia | Yes | Y | N | |
| 869 | 869 | Hedu | Adina cordifolia | Yes | Y | N | |
| 870 | 870 | Hedu | Adina cordifolia | Yes | Y | N | |
| 871 | 871 | Hedu | Adina cordifolia | Yes | Y | N | |
| 872 | 872 | Saton | Alistonia scholaris | Yes | Y | N | |
| 873 | 873 | Saton | Alistonia scholaris | Yes | Y | N | |
| 874 | 874 | Jungli | | Yes | Y | N | |
| 875 | 875 | Jungli | | Yes | Y | N | |
| 876 | 876 | Jungli | | Yes | Y | N | |
| 877 | 877 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 878 | 878 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 879 | 879 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 880 | 880 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 881 | 881 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 882 | 882 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 883 | 883 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 884 | 884 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 885 | 885 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 886 | 886 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 887 | 887 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 888 | 888 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 889 | 889 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 890 | 890 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 891 | 891 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 892 | 892 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 893 | 893 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 894 | 894 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 895 | 895 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 896 | 896 | Kharvat | Ficus asperima | Yes | Y | N | |
| 897 | 897 | Kharvat | Ficus asperima | Yes | Y | N | |
| 898 | 898 | Kharvat | Ficus asperima | Yes | Y | N | |
| 899 | 899 | Kharvat | Ficus asperima | Yes | Y | N | |
| 900 | 900 | Kharvat | Ficus asperima | Yes | Y | N | |
| 901 | 901 | Kharvat | Ficus asperima | Yes | Y | N | |
| 902 | 902 | Kharvat | Ficus asperima | Yes | Y | N | |
| 903 | 903 | Kharvat | Ficus asperima | Yes | Y | N | |
| 904 | 904 | Kharvat | Ficus asperima | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 905 | 905 | Kharvat | Ficus asperima | Yes | Y | N | |
| 906 | 906 | Kharvat | Ficus asperima | Yes | Y | N | |
| 907 | 907 | Kharvat | Ficus asperima | Yes | Y | N | |
| 908 | 908 | Kharvat | Ficus asperima | Yes | Y | N | |
| 909 | 909 | Kharvat | Ficus asperima | Yes | Y | N | |
| 910 | 910 | Kharvat | Ficus asperima | Yes | Y | N | |
| 911 | 911 | Kharvat | Ficus asperima | Yes | Y | N | |
| 912 | 912 | Kharvat | Ficus asperima | Yes | Y | N | |
| 913 | 913 | bill mad | Caryota urens | Yes | Y | N | |
| 914 | 914 | Mango | Mangifera indica | Yes | N | Y | |
| 915 | 915 | Gel | Rendia dumantorum | Yes | Y | N | |
| 916 | 916 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 917 | 917 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 918 | 918 | Sissum | Dalbergia sisoo | Yes | Y | N | |
| 919 | 919 | Gel | Rendia dumantorum | Yes | Y | N | |
| 920 | 920 | Gel | Rendia dumantorum | Yes | Y | N | |
| 921 | 921 | Gel | Rendia dumantorum | Yes | Y | N | |
| 922 | 922 | Gel | Rendia dumantorum | Yes | Y | N | |
| 923 | 923 | Gel | Rendia dumantorum | Yes | Y | N | |
| 924 | 924 | Kharvat | Ficus asperima | Yes | Y | N | |
| 925 | 925 | Kharvat | Ficus asperima | Yes | Y | N | |
| 926 | 926 | Kharvat | Ficus asperima | Yes | Y | N | |
| 927 | 927 | Kharvat | Ficus asperima | Yes | Y | N | |
| 928 | 928 | Kharvat | Ficus asperima | Yes | Y | N | |
| 929 | 929 | Kharvat | Ficus asperima | Yes | Y | N | |
| 930 | 930 | Kharvat | Ficus asperima | Yes | Y | N | |
| 931 | 931 | Kharvat | Ficus asperima | Yes | Y | N | |
| 932 | 932 | Kharvat | Ficus asperima | Yes | Y | N | |
| 933 | 933 | Kharvat | Ficus asperima | Yes | Y | N | |
| 934 | 934 | Kharvat | Ficus asperima | Yes | Y | N | |
| 935 | 935 | Kharvat | Ficus asperima | Yes | Y | N | |
| 936 | 936 | Kharvat | Ficus asperima | Yes | Y | N | |
| 937 | 937 | Kharvat | Ficus asperima | Yes | Y | N | |
| 938 | 938 | Kharvat | Ficus asperima | Yes | Y | N | |
| 939 | 939 | Kharvat | Ficus asperima | Yes | Y | N | |
| 940 | 940 | Kharvat | Ficus asperima | Yes | Y | N | |
| 941 | 941 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 942 | 942 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 943 | 943 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 944 | 944 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 945 | 945 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 946 | 946 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 947 | 947 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 948 | 948 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 949 | 949 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 950 | 950 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 951 | 951 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 952 | 952 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 953 | 953 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 954 | 954 | Hedu | Adina cordifolia | Yes | Y | N | |
| 955 | 955 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 956 | 956 | Kindal | Terminalja paniculata | Yes | Y | N | |
| 957 | 957 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 958 | 958 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 959 | 959 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 960 | 960 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 961 | 961 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 962 | 962 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 963 | 963 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 964 | 964 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 965 | 965 | Dabon | Grewia tiliaefolia | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 966 | 966 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 967 | 967 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 968 | 968 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 969 | 969 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 970 | 970 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 971 | 971 | Saton | Alistonia scholaris | Yes | Y | N | |
| 972 | 972 | Saton | Alistonia scholaris | Yes | Y | N | |
| 973 | 973 | Saton | Alistonia scholaris | Yes | Y | N | |
| 974 | 974 | Moi | Lannea grandis | Yes | Y | N | |
| 975 | 975 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 976 | 976 | bill mad | Caryota urens | Yes | Y | N | |
| 977 | 977 | bill mad | Caryota urens | Yes | Y | N | |
| 978 | 978 | bill mad | Caryota urens | Yes | Y | N | |
| 979 | 979 | bill mad | Caryota urens | Yes | Y | N | |
| 980 | 980 | Hedu | Adina cordifolia | Yes | Y | N | |
| 981 | 981 | Hedu | Adina cordifolia | Yes | Y | N | |
| 982 | 982 | Jambol | Syzygium cumini | Yes | Y | N | |
| 983 | 983 | fugdus | polyalthia gragrane | Yes | Y | N | |
| 984 | 984 | Mango | Mangifera indica | Yes | N | Y | |
| 985 | 985 | Bhirand | Garcinia indica | Yes | Y | N | |
| 986 | 986 | Mango | Mangifera indica | Yes | N | Y | |
| 987 | 987 | Jungli | | Yes | Y | N | |
| 988 | 988 | Jungli | | Yes | Y | N | |
| 989 | 989 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 990 | 990 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 991 | 991 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 992 | 992 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 993 | 993 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 994 | 994 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 995 | 995 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 996 | 996 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 997 | 997 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 998 | 998 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 999 | 999 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1000 | 1000 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1001 | 1001 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1002 | 1002 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1003 | 1003 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1004 | 1004 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1005 | 1005 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1006 | 1006 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1007 | 1007 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1008 | 1008 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1009 | 1009 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1010 | 1010 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1011 | 1011 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1012 | 1012 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1013 | 1013 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1014 | 1014 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1015 | 1015 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1016 | 1016 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1017 | 1017 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1018 | 1018 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1019 | 1019 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1020 | 1020 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1021 | 1021 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1022 | 1022 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1023 | 1023 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1024 | 1024 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1025 | 1025 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1026 | 1026 | Cashew | Anacardium occidentale | Yes | N | Y | |

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|---|---|---|---|---|---|---|---|
| 1027 | 1027 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1028 | 1028 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1029 | 1029 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1030 | 1030 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1031 | 1031 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1032 | 1032 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1033 | 1033 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1034 | 1034 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1035 | 1035 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1036 | 1036 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1037 | 1037 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1038 | 1038 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1039 | 1039 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1040 | 1040 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1041 | 1041 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1042 | 1042 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1043 | 1043 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1044 | 1044 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1045 | 1045 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1046 | 1046 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1047 | 1047 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1048 | 1048 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1049 | 1049 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1050 | 1050 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1051 | 1051 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1052 | 1052 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1053 | 1053 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1054 | 1054 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1055 | 1055 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1056 | 1056 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1057 | 1057 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1058 | 1058 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1059 | 1059 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1060 | 1060 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1061 | 1061 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1062 | 1062 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1063 | 1063 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1064 | 1064 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1065 | 1065 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1066 | 1066 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1067 | 1067 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1068 | 1068 | Teak | Tectona grandis | Yes | N | Y | |
| 1069 | 1069 | Teak | Tectona grandis | Yes | N | Y | |
| 1070 | 1070 | Savor | Bombax ceiba | Yes | Y | N | |
| 1071 | 1071 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1072 | 1072 | Moi | Lannea grandis | Yes | Y | N | |
| 1073 | 1073 | Char | Buchanania lanzan | Yes | Y | N | |
| 1074 | 1074 | Mango | Mangifera indica | Yes | N | Y | |
| 1075 | 1075 | Jungli | | Yes | Y | N | |
| 1076 | 1076 | Jungli | | Yes | Y | N | |
| 1077 | 1077 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1078 | 1078 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1079 | 1079 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1080 | 1080 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1081 | 1081 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1082 | 1082 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1083 | 1083 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1084 | 1084 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1085 | 1085 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1086 | 1086 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1087 | 1087 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1088 | 1088 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1089 | 1089 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1090 | 1090 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1091 | 1091 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1092 | 1092 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1093 | 1093 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1094 | 1094 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1095 | 1095 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1096 | 1096 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1097 | 1097 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1098 | 1098 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1099 | 1099 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1100 | 1100 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1101 | 1101 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1102 | 1102 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1103 | 1103 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1104 | 1104 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1105 | 1105 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1106 | 1106 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1107 | 1107 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1108 | 1108 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1109 | 1109 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1110 | 1110 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1111 | 1111 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1112 | 1112 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1113 | 1113 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1114 | 1114 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1115 | 1115 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1116 | 1116 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1117 | 1117 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1118 | 1118 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1119 | 1119 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1120 | 1120 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1121 | 1121 | bill mad | Caryota urens | Yes | Y | N | |
| 1122 | 1122 | bill mad | Caryota urens | Yes | Y | N | |
| 1123 | 1123 | bill mad | Caryota urens | Yes | Y | N | |
| 1124 | 1124 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1125 | 1125 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1126 | 1126 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1127 | 1127 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1128 | 1128 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1129 | 1129 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1130 | 1130 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1131 | 1131 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1132 | 1132 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1133 | 1133 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1134 | 1134 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1135 | 1135 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1136 | 1136 | Moi | Lannea grandis | Yes | Y | N | |
| 1137 | 1137 | Moi | Lannea grandis | Yes | Y | N | |
| 1138 | 1138 | Moi | Lannea grandis | Yes | Y | N | |
| 1139 | 1139 | Moi | Lannea grandis | Yes | Y | N | |
| 1140 | 1140 | Moi | Lannea grandis | Yes | Y | N | |
| 1141 | 1141 | Moi | Lannea grandis | Yes | Y | N | |
| 1142 | 1142 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1143 | 1143 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1144 | 1144 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1145 | 1145 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1146 | 1146 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1147 | 1147 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1148 | 1148 | Madat | Terminalia ellipteca | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1149 | 1149 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1150 | 1150 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1151 | 1151 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1152 | 1152 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1153 | 1153 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1154 | 1154 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1155 | 1155 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1156 | 1156 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1157 | 1157 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1158 | 1158 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1159 | 1159 | Khasht | Hydnocarpus laurifolia | Yes | Y | N | |
| 1160 | 1160 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1161 | 1161 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1162 | 1162 | Savor | Bombax ceiba | Yes | Y | N | |
| 1163 | 1163 | Savor | Bombax ceiba | Yes | Y | N | |
| 1164 | 1164 | kumyo | Careya arborea | Yes | Y | N | |
| 1165 | 1165 | kumyo | Careya arborea | Yes | Y | N | |
| 1166 | 1166 | kumyo | Careya arborea | Yes | Y | N | |
| 1167 | 1167 | kumyo | Careya arborea | Yes | Y | N | |
| 1168 | 1168 | kumyo | Careya arborea | Yes | Y | N | |
| 1169 | 1169 | kumyo | Careya arborea | Yes | Y | N | |
| 1170 | 1170 | kumyo | Careya arborea | Yes | Y | N | |
| 1171 | 1171 | kumyo | Careya arborea | Yes | Y | N | |
| 1172 | 1172 | kumyo | Careya arborea | Yes | Y | N | |
| 1173 | 1173 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1174 | 1174 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1175 | 1175 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1176 | 1176 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1177 | 1177 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1178 | 1178 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1179 | 1179 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1180 | 1180 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1181 | 1181 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1182 | 1182 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1183 | 1183 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1184 | 1184 | Khair | Accacia ketchu | Yes | Y | N | |
| 1185 | 1185 | Khair | Accacia ketchu | Yes | Y | N | |
| 1186 | 1186 | Khair | Accacia ketchu | Yes | Y | N | |
| 1187 | 1187 | Khair | Accacia ketchu | Yes | Y | N | |
| 1188 | 1188 | Char | Buchanania lanzan | Yes | Y | N | |
| 1189 | 1189 | Char | Buchanania lanzan | Yes | Y | N | |
| 1190 | 1190 | Char | Buchanania lanzan | Yes | Y | N | |
| 1191 | 1191 | Char | Buchanania lanzan | Yes | Y | N | |
| 1192 | 1192 | Char | Buchanania lanzan | Yes | Y | N | |
| 1193 | 1193 | Char | Buchanania lanzan | Yes | Y | N | |
| 1194 | 1194 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1195 | 1195 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1196 | 1196 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1197 | 1197 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1198 | 1198 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1199 | 1199 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1200 | 1200 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1201 | 1201 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1202 | 1202 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1203 | 1203 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1204 | 1204 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1205 | 1205 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1206 | 1206 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1207 | 1207 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1208 | 1208 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1209 | 1209 | Madat | Terminalia ellipteca | Yes | Y | N | |

| 1210 | 1210 | Moi | Lannea grandis | Yes | Y | N | |
|---|---|---|---|---|---|---|---|
| 1211 | 1211 | Moi | Lannea grandis | Yes | Y | N | |
| 1212 | 1212 | Moi | Lannea grandis | Yes | Y | N | |
| 1213 | 1213 | Moi | Lannea grandis | Yes | Y | N | |
| 1214 | 1214 | Moi | Lannea grandis | Yes | Y | N | |
| 1215 | 1215 | Moi | Lannea grandis | Yes | Y | N | |
| 1216 | 1216 | Moi | Lannea grandis | Yes | Y | N | |
| 1217 | 1217 | Moi | Lannea grandis | Yes | Y | N | |
| 1218 | 1218 | Moi | Lannea grandis | Yes | Y | N | |
| 1219 | 1219 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1220 | 1220 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1221 | 1221 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1222 | 1222 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1223 | 1223 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1224 | 1224 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1225 | 1225 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1226 | 1226 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1227 | 1227 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1228 | 1228 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1229 | 1229 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1230 | 1230 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1231 | 1231 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1232 | 1232 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1233 | 1233 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1234 | 1234 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1235 | 1235 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1236 | 1236 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1237 | 1237 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1238 | 1238 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1239 | 1239 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1240 | 1240 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1241 | 1241 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1242 | 1242 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1243 | 1243 | Bhirand | Garcinia indica | Yes | Y | N | |
| 1244 | 1244 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1245 | 1245 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1246 | 1246 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1247 | 1247 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1248 | 1248 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1249 | 1249 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1250 | 1250 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1251 | 1251 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1252 | 1252 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1253 | 1253 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1254 | 1254 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1255 | 1255 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1256 | 1256 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1257 | 1257 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1258 | 1258 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1259 | 1259 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1260 | 1260 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1261 | 1261 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1262 | 1262 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1263 | 1263 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1264 | 1264 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1265 | 1265 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1266 | 1266 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1267 | 1267 | Cashew | Anacardium occidentale | Yes | N | Y | |
| 1268 | 1268 | Accacia | Auriculiformis | Yes | N | Y | |
| 1269 | 1269 | Accacia | Auriculiformis | Yes | N | Y | |
| 1270 | 1270 | Accacia | Auriculiformis | Yes | N | Y | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1271 | 1271 | Accacia | Auriculiformis | Yes | N | Y | |
| 1272 | 1272 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1273 | 1273 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1274 | 1274 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1275 | 1275 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1276 | 1276 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1277 | 1277 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1278 | 1278 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1279 | 1279 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1280 | 1280 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1281 | 1281 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1282 | 1282 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1283 | 1283 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1284 | 1284 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1285 | 1285 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1286 | 1286 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1287 | 1287 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1288 | 1288 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1289 | 1289 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1290 | 1290 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1291 | 1291 | kumyo | Careya arborea | Yes | Y | N | |
| 1292 | 1292 | kumyo | Careya arborea | Yes | Y | N | |
| 1293 | 1293 | kumyo | Careya arborea | Yes | Y | N | |
| 1294 | 1294 | kumyo | Careya arborea | Yes | Y | N | |
| 1295 | 1295 | kumyo | Careya arborea | Yes | Y | N | |
| 1296 | 1296 | kumyo | Careya arborea | Yes | Y | N | |
| 1297 | 1297 | kumyo | Careya arborea | Yes | Y | N | |
| 1298 | 1298 | kumyo | Careya arborea | Yes | Y | N | |
| 1299 | 1299 | kumyo | Careya arborea | Yes | Y | N | |
| 1300 | 1300 | kumyo | Careya arborea | Yes | Y | N | |
| 1301 | 1301 | kumyo | Careya arborea | Yes | Y | N | |
| 1302 | 1302 | Char | Buchanania lanzan | Yes | Y | N | |
| 1303 | 1303 | Char | Buchanania lanzan | Yes | Y | N | |
| 1304 | 1304 | Char | Buchanania lanzan | Yes | Y | N | |
| 1305 | 1305 | Char | Buchanania lanzan | Yes | Y | N | |
| 1306 | 1306 | Char | Buchanania lanzan | Yes | Y | N | |
| 1307 | 1307 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1308 | 1308 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1309 | 1309 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1310 | 1310 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1311 | 1311 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1312 | 1312 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1313 | 1313 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1314 | 1314 | Kate Kavach | Bridelia retusa | Yes | Y | N | |
| 1315 | 1315 | Jungli | | Yes | Y | N | |
| 1316 | 1316 | Jungli | | Yes | Y | N | |
| 1317 | 1317 | Jungli | | Yes | Y | N | |
| 1318 | 1318 | Jungli | | Yes | Y | N | |
| 1319 | 1319 | Jungli | | Yes | Y | N | |
| 1320 | 1320 | Jungli | | Yes | Y | N | |
| 1321 | 1321 | Jungli | | Yes | Y | N | |
| 1322 | 1322 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1323 | 1323 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1324 | 1324 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1325 | 1325 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1326 | 1326 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1327 | 1327 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1328 | 1328 | Jambol | Syzygium cumini | Yes | Y | N | |
| 1329 | 1329 | Jambol | Syzygium cumini | Yes | Y | N | |
| 1330 | 1330 | Jambol | Syzygium cumini | Yes | Y | N | |
| 1331 | 1331 | Undir | Collophyllom | Yes | Y | N | |

| 1332 | 1332 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
|---|---|---|---|---|---|---|---|
| 1333 | 1333 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1334 | 1334 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1335 | 1335 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1336 | 1336 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1337 | 1337 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1338 | 1338 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1339 | 1339 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1340 | 1340 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1341 | 1341 | Avalo | Emblica officinalis | Yes | Y | N | |
| 1342 | 1342 | Avalo | Emblica officinalis | Yes | Y | N | |
| 1343 | 1343 | Avalo | Emblica officinalis | Yes | Y | N | |
| 1344 | 1344 | Avalo | Emblica officinalis | Yes | Y | N | |
| 1345 | 1345 | Char | Buchanania lanzan | Yes | Y | N | |
| 1346 | 1346 | Char | Buchanania lanzan | Yes | Y | N | |
| 1347 | 1347 | Char | Buchanania lanzan | Yes | Y | N | |
| 1348 | 1348 | Char | Buchanania lanzan | Yes | Y | N | |
| 1349 | 1349 | Char | Buchanania lanzan | Yes | Y | N | |
| 1350 | 1350 | Huro | Insignia sapium | Yes | Y | N | |
| 1351 | 1351 | Huro | Insignia sapium | Yes | Y | N | |
| 1352 | 1352 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1353 | 1353 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1354 | 1354 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1355 | 1355 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1356 | 1356 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1357 | 1357 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1358 | 1358 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1359 | 1359 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1360 | 1360 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1361 | 1361 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1362 | 1362 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1363 | 1363 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1364 | 1364 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1365 | 1365 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1366 | 1366 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1367 | 1367 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1368 | 1368 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1369 | 1369 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1370 | 1370 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1371 | 1371 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1372 | 1372 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1373 | 1373 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1374 | 1374 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1375 | 1375 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1376 | 1376 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1377 | 1377 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1378 | 1378 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1379 | 1379 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1380 | 1380 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1381 | 1381 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1382 | 1382 | bill mad | Caryota urens | Yes | Y | N | |
| 1383 | 1383 | bill mad | Caryota urens | Yes | Y | N | |
| 1384 | 1384 | Jungli | | Yes | Y | N | |
| 1385 | 1385 | Jungli | | Yes | Y | N | |
| 1386 | 1386 | Jungli | | Yes | Y | N | |
| 1387 | 1387 | Jungli | | Yes | Y | N | |
| 1388 | 1388 | Jungli | | Yes | Y | N | |
| 1389 | 1389 | Jungli | | Yes | Y | N | |
| 1390 | 1390 | Jungli | | Yes | Y | N | |
| 1391 | 1391 | Jungli | | Yes | Y | N | |
| 1392 | 1392 | Jungli | | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1393 | 1393 | Jungli | | Yes | Y | N | |
| 1394 | 1394 | Jungli | | Yes | Y | N | |
| 1395 | 1395 | Jungli | | Yes | Y | N | |
| 1396 | 1396 | Jungli | | Yes | Y | N | |
| 1397 | 1397 | Jungli | | Yes | Y | N | |
| 1398 | 1398 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1399 | 1399 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1400 | 1400 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1401 | 1401 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1402 | 1402 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1403 | 1403 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1404 | 1404 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1405 | 1405 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1406 | 1406 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1407 | 1407 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1408 | 1408 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1409 | 1409 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1410 | 1410 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1411 | 1411 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1412 | 1412 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1413 | 1413 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1414 | 1414 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1415 | 1415 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1416 | 1416 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1417 | 1417 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1418 | 1418 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1419 | 1419 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1420 | 1420 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1421 | 1421 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1422 | 1422 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1423 | 1423 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1424 | 1424 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1425 | 1425 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1426 | 1426 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1427 | 1427 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1428 | 1428 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1429 | 1429 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1430 | 1430 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1431 | 1431 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1432 | 1432 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1433 | 1433 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1434 | 1434 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1435 | 1435 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1436 | 1436 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1437 | 1437 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1438 | 1438 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1439 | 1439 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1440 | 1440 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1441 | 1441 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1442 | 1442 | Avalo | Emblica officinalis | Yes | Y | N | |
| 1443 | 1443 | Avalo | Emblica officinalis | Yes | Y | N | |
| 1444 | 1444 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1445 | 1445 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1446 | 1446 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1447 | 1447 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1448 | 1448 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1449 | 1449 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1450 | 1450 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1451 | 1451 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1452 | 1452 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1453 | 1453 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1454 | 1454 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1455 | 1455 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1456 | 1456 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1457 | 1457 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1458 | 1458 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1459 | 1459 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1460 | 1460 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1461 | 1461 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1462 | 1462 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1463 | 1463 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1464 | 1464 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1465 | 1465 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1466 | 1466 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1467 | 1467 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1468 | 1468 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1469 | 1469 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1470 | 1470 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1471 | 1471 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1472 | 1472 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1473 | 1473 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1474 | 1474 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1475 | 1475 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1476 | 1476 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1477 | 1477 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1478 | 1478 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1479 | 1479 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1480 | 1480 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1481 | 1481 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1482 | 1482 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1483 | 1483 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1484 | 1484 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1485 | 1485 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1486 | 1486 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1487 | 1487 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1488 | 1488 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1489 | 1489 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1490 | 1490 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1491 | 1491 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1492 | 1492 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1493 | 1493 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1494 | 1494 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1495 | 1495 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1496 | 1496 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1497 | 1497 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1498 | 1498 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1499 | 1499 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1500 | 1500 | Jungli | | Yes | Y | N | |
| 1501 | 1501 | Jungli | | Yes | Y | N | |
| 1502 | 1502 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1503 | 1503 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1504 | 1504 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1505 | 1505 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1506 | 1506 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1507 | 1507 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1508 | 1508 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1509 | 1509 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1510 | 1510 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1511 | 1511 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1512 | 1512 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1513 | 1513 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1514 | 1514 | Kindal | Terminalia paniculata | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1515 | 1515 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1516 | 1516 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1517 | 1517 | Kharvat | Ficus asperima | Yes | Y | N | |
| 1518 | 1518 | Kharvat | Ficus asperima | Yes | Y | N | |
| 1519 | 1519 | kumyo | Careya arborea | Yes | Y | N | |
| 1520 | 1520 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1521 | 1521 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1522 | 1522 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1523 | 1523 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1524 | 1524 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1525 | 1525 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1526 | 1526 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1527 | 1527 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1528 | 1528 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1529 | 1529 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1530 | 1530 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1531 | 1531 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1532 | 1532 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1533 | 1533 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1534 | 1534 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1535 | 1535 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1536 | 1536 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1537 | 1537 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1538 | 1538 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1539 | 1539 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1540 | 1540 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1541 | 1541 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1542 | 1542 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1543 | 1543 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1544 | 1544 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1545 | 1545 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1546 | 1546 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1547 | 1547 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1548 | 1548 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1549 | 1549 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1550 | 1550 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1551 | 1551 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1552 | 1552 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1553 | 1553 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1554 | 1554 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1555 | 1555 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1556 | 1556 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1557 | 1557 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1558 | 1558 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1559 | 1559 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1560 | 1560 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1561 | 1561 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1562 | 1562 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1563 | 1563 | bill mad | Caryota urens | Yes | Y | N | |
| 1564 | 1564 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1565 | 1565 | bill mad | Caryota urens | Yes | Y | N | |
| 1566 | 1566 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1567 | 1567 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1568 | 1568 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1569 | 1569 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1570 | 1570 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1571 | 1571 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1572 | 1572 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1573 | 1573 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1574 | 1574 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1575 | 1575 | Kindal | Terminalia paniculata | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1576 | 1576 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1577 | 1577 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1578 | 1578 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1579 | 1579 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1580 | 1580 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1581 | 1581 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1582 | 1582 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1583 | 1583 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1584 | 1584 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1585 | 1585 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1586 | 1586 | kumyo | Careya arborea | Yes | Y | N | |
| 1587 | 1587 | kumyo | Careya arborea | Yes | Y | N | |
| 1588 | 1588 | kumyo | Careya arborea | Yes | Y | N | |
| 1589 | 1589 | bill mad | Caryota urens | Yes | Y | N | |
| 1590 | 1590 | bill mad | Caryota urens | Yes | Y | N | |
| 1591 | 1591 | bill mad | Caryota urens | Yes | Y | N | |
| 1592 | 1592 | bill mad | Caryota urens | Yes | Y | N | |
| 1593 | 1593 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1594 | 1594 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1595 | 1595 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1596 | 1596 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1597 | 1597 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1598 | 1598 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1599 | 1599 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1600 | 1600 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1601 | 1601 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1602 | 1602 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1603 | 1603 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1604 | 1604 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1605 | 1605 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1606 | 1606 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1607 | 1607 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1608 | 1608 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1609 | 1609 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1610 | 1610 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1611 | 1611 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1612 | 1612 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1613 | 1613 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1614 | 1614 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1615 | 1615 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1616 | 1616 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1617 | 1617 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1618 | 1618 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1619 | 1619 | Huro | Insignia sapium | Yes | Y | N | |
| 1620 | 1620 | Huro | Insignia sapium | Yes | Y | N | |
| 1621 | 1621 | Huro | Insignia sapium | Yes | Y | N | |
| 1622 | 1622 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1623 | 1623 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1624 | 1624 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1625 | 1625 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1626 | 1626 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1627 | 1627 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1628 | 1628 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1629 | 1629 | Nano | Lagerstroemia lanceolata | Yes | Y | N | |
| 1630 | 1630 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1631 | 1631 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1632 | 1632 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1633 | 1633 | Char | Buchanania lanzan | Yes | Y | N | |
| 1634 | 1634 | Char | Buchanania lanzan | Yes | Y | N | |
| 1635 | 1635 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 1636 | 1636 | Kossambh | Cheleichera oleosa | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1637 | 1637 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1638 | 1638 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1639 | 1639 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1640 | 1640 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1641 | 1641 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1642 | 1642 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1643 | 1643 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1644 | 1644 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1645 | 1645 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 1646 | 1646 | Kossambh | Cheleichera oleosa | Yes | Y | N | |
| 1647 | 1647 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1648 | 1648 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1649 | 1649 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1650 | 1650 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1651 | 1651 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1652 | 1652 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1653 | 1653 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1654 | 1654 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1655 | 1655 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1656 | 1656 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1657 | 1657 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1658 | 1658 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1659 | 1659 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1660 | 1660 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1661 | 1661 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1662 | 1662 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1663 | 1663 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1664 | 1664 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1665 | 1665 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1666 | 1666 | Char | Buchanania lanzan | Yes | Y | N | |
| 1667 | 1667 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1668 | 1668 | Huro | Insignia sapium | Yes | Y | N | |
| 1669 | 1669 | Huro | Insignia sapium | Yes | Y | N | |
| 1670 | 1670 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1671 | 1671 | Sirus | Albizia lebbeck | Yes | Y | N | |
| 1672 | 1672 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1673 | 1673 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1674 | 1674 | Hedu | Adina cordifolia | Yes | Y | N | |
| 1675 | 1675 | Arjun | Terminalia arjuna | Yes | Y | N | |
| 1676 | 1676 | Moi | Lannea grandis | Yes | Y | N | |
| 1677 | 1677 | Moi | Lannea grandis | Yes | Y | N | |
| 1678 | 1678 | Moi | Lannea grandis | Yes | Y | N | |
| 1679 | 1679 | Moi | Lannea grandis | Yes | Y | N | |
| 1680 | 1680 | Moi | Lannea grandis | Yes | Y | N | |
| 1681 | 1681 | Moi | Lannea grandis | Yes | Y | N | |
| 1682 | 1682 | Moi | Lannea grandis | Yes | Y | N | |
| 1683 | 1683 | Moi | Lannea grandis | Yes | Y | N | |
| 1684 | 1684 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1685 | 1685 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1686 | 1686 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1687 | 1687 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1688 | 1688 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1689 | 1689 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1690 | 1690 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1691 | 1691 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1692 | 1692 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1693 | 1693 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1694 | 1694 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1695 | 1695 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1696 | 1696 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1697 | 1697 | Glyricidia | Glyricidia maculata | Yes | Y | N | |

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|---|---|---|---|---|---|---|---|
| 1698 | 1698 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1699 | 1699 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1700 | 1700 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1701 | 1701 | Glyricidia | Glyricidia maculata | Yes | Y | N | |
| 1702 | 1702 | kumyo | Careya arborea | Yes | Y | N | |
| 1703 | 1703 | kumyo | Careya arborea | Yes | Y | N | |
| 1704 | 1704 | kumyo | Careya arborea | Yes | Y | N | |
| 1705 | 1705 | kumyo | Careya arborea | Yes | Y | N | |
| 1706 | 1706 | kumyo | Careya arborea | Yes | Y | N | |
| 1707 | 1707 | kumyo | Careya arborea | Yes | Y | N | |
| 1708 | 1708 | kumyo | Careya arborea | Yes | Y | N | |
| 1709 | 1709 | kumyo | Careya arborea | Yes | Y | N | |
| 1710 | 1710 | kumyo | Careya arborea | Yes | Y | N | |
| 1711 | 1711 | kumyo | Careya arborea | Yes | Y | N | |
| 1712 | 1712 | kumyo | Careya arborea | Yes | Y | N | |
| 1713 | 1713 | kumyo | Careya arborea | Yes | Y | N | |
| 1714 | 1714 | kumyo | Careya arborea | Yes | Y | N | |
| 1715 | 1715 | Moi | Lannea grandis | Yes | Y | N | |
| 1716 | 1716 | Moi | Lannea grandis | Yes | Y | N | |
| 1717 | 1717 | Moi | Lannea grandis | Yes | Y | N | |
| 1718 | 1718 | Moi | Lannea grandis | Yes | Y | N | |
| 1719 | 1719 | Moi | Lannea grandis | Yes | Y | N | |
| 1720 | 1720 | Moi | Lannea grandis | Yes | Y | N | |
| 1721 | 1721 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1722 | 1722 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1723 | 1723 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1724 | 1724 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1725 | 1725 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1726 | 1726 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1727 | 1727 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1728 | 1728 | bill mad | Caryota urens | Yes | Y | N | |
| 1729 | 1729 | bill mad | Caryota urens | Yes | Y | N | |
| 1730 | 1730 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1731 | 1731 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1732 | 1732 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1733 | 1733 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1734 | 1734 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1735 | 1735 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1736 | 1736 | Makad Bhirand | Semecarpus anacardium | Yes | Y | N | |
| 1737 | 1737 | Makad Bhirand | Semecarpus anacardium | Yes | Y | N | |
| 1738 | 1738 | Jamboi | Syzygium cumini | Yes | Y | N | |
| 1739 | 1739 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1740 | 1740 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1741 | 1741 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1742 | 1742 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1743 | 1743 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1744 | 1744 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1745 | 1745 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1746 | 1746 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1747 | 1747 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1748 | 1748 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1749 | 1749 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1750 | 1750 | kumyo | Careya arborea | Yes | Y | N | |
| 1751 | 1751 | kumyo | Careya arborea | Yes | Y | N | |
| 1752 | 1752 | kumyo | Careya arborea | Yes | Y | N | |
| 1753 | 1753 | kumyo | Careya arborea | Yes | Y | N | |
| 1754 | 1754 | kumyo | Careya arborea | Yes | Y | N | |
| 1755 | 1755 | kumyo | Careya arborea | Yes | Y | N | |
| 1756 | 1756 | bill mad | Caryota urens | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1757 | 1757 | bill mad | Caryota urens | Yes | Y | N | |
| 1758 | 1758 | Moi | Lannea grandis | Yes | Y | N | |
| 1759 | 1759 | Moi | Lannea grandis | Yes | Y | N | |
| 1760 | 1760 | Moi | Lannea grandis | Yes | Y | N | |
| 1761 | 1761 | Moi | Lannea grandis | Yes | Y | N | |
| 1762 | 1762 | Moi | Lannea grandis | Yes | Y | N | |
| 1763 | 1763 | Moi | Lannea grandis | Yes | Y | N | |
| 1764 | 1764 | Moi | Lannea grandis | Yes | Y | N | |
| 1765 | 1765 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1766 | 1766 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1767 | 1767 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1768 | 1768 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1769 | 1769 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1770 | 1770 | Huro | Insignia sapium | Yes | Y | N | |
| 1771 | 1771 | Huro | Insignia sapium | Yes | Y | N | |
| 1772 | 1772 | Huro | Insignia sapium | Yes | Y | N | |
| 1773 | 1773 | Huro | Insignia sapium | Yes | Y | N | |
| 1774 | 1774 | Savor | Bombax ceiba | Yes | Y | N | |
| 1775 | 1775 | Khair | Accacia ketchu | Yes | Y | N | |
| 1776 | 1776 | Khair | Accacia ketchu | Yes | Y | N | |
| 1777 | 1777 | Teak | Tectona grandis | Yes | N | Y | |
| 1778 | 1778 | Teak | Tectona grandis | Yes | N | Y | |
| 1779 | 1779 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1780 | 1780 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1781 | 1781 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1782 | 1782 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1783 | 1783 | Saton | Alistonia scholaris | Yes | Y | N | |
| 1784 | 1784 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 1785 | 1785 | Accacia | Auriculiformis | Yes | N | Y | |
| 1786 | 1786 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1787 | 1787 | Ghotting | Terminalia bellirica | Yes | Y | N | |
| 1788 | 1788 | Moi | Lannea grandis | Yes | Y | N | |
| 1789 | 1789 | Avalo | Emblica officinalis | Yes | Y | N | |
| 1790 | 1790 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1791 | 1791 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1792 | 1792 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1793 | 1793 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1794 | 1794 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1795 | 1795 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1796 | 1796 | Dabon | Grewia tiliaefolia | Yes | Y | N | |
| 1797 | 1797 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1798 | 1798 | Chanado | Macaranga peltata | Yes | Y | N | |
| 1799 | 1799 | Accacia | Auriculiformis | Yes | N | Y | |
| 1800 | 1800 | Savor | Bombax ceiba | Yes | Y | N | |
| 1801 | 1801 | Jack | Artocarpus heterophyllus | Yes | N | Y | |
| 1802 | 1802 | Moi | Lannea grandis | Yes | Y | N | |
| 1803 | 1803 | Moi | Lannea grandis | Yes | Y | N | |
| 1804 | 1804 | Moi | Lannea grandis | Yes | Y | N | |
| 1805 | 1805 | Moi | Lannea grandis | Yes | Y | N | |
| 1806 | 1806 | Moi | Lannea grandis | Yes | Y | N | |
| 1807 | 1807 | Moi | Lannea grandis | Yes | Y | N | |
| 1808 | 1808 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1809 | 1809 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1810 | 1810 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1811 | 1811 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1812 | 1812 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1813 | 1813 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1814 | 1814 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1815 | 1815 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1816 | 1816 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1817 | 1817 | Kindal | Terminalia paniculata | Yes | Y | N | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1818 | 1818 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1819 | 1819 | Kindal | Terminalia paniculata | Yes | Y | N | |
| 1820 | 1820 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1821 | 1821 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1822 | 1822 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1823 | 1823 | Madat | Terminalia ellipteca | Yes | Y | N | |
| 1824 | 1824 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1825 | 1825 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1826 | 1826 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1827 | 1827 | bibbo | Samiocarpus anacardium | Yes | Y | N | |
| 1828 | 1828 | Char | Buchanania lanzan | Yes | Y | N | |
| 1829 | 1829 | Char | Buchanania lanzan | Yes | Y | N | |
| 1830 | 1830 | Char | Buchanania lanzan | Yes | Y | N | |
| 1831 | 1831 | Kharvat | Ficus asperima | Yes | Y | N | |
| 1832 | 1832 | Jambol | Syzygium cumini | Yes | Y | N | |
| 1833 | 1833 | Jamba | Xylia xylocarpa | Yes | Y | N | |
| 1834 | 1834 | bill mad | Caryota urens | Yes | Y | N | |
| 1835 | 1835 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1836 | 1836 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1837 | 1837 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1838 | 1838 | Gel | Rendia dumantorum | Yes | Y | N | |
| 1839 | 1839 | Karmal | Dillenia pentagyna | Yes | Y | N | |
| 1840 | 1840 | kumyo | Careya arborea | Yes | Y | N | |
| 1841 | 1841 | kumyo | Careya arborea | Yes | Y | N | |
| 1842 | 1842 | kumyo | Careya arborea | Yes | Y | N | |
| 1843 | 1843 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1844 | 1844 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1845 | 1845 | Kudo | Thelohanellus kudo | Yes | Y | N | |
| 1846 | 1846 | karo | Strycnus nuxvomica | Yes | Y | N | |
| 1847 | 1847 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1848 | 1848 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1849 | 1849 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1850 | 1850 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1851 | 1851 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1852 | 1852 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1853 | 1853 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1854 | 1854 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1855 | 1855 | Coconut | Cocos nucifera | Yes | N | Y | |
| 1856 | 1856 to 2146 | Cashew | Anacardium occidentale | Yes | N | Y | |

| Sy. No. | Village | Taluka | Area | Forestry | Non Forestry | Total |
|---|---|---|---|---|---|---|
| 62/1 | Curpem | Sanguem | 2132 sq. mtr. | 1767 | 379 | = 2146 |

Forest Range Forest Officer Kurdi

Talatha

FS ISCR

***GOVERNMENT OF GOA***
***OFFICE OF THE RANGE FOREST OFFICER***
***PANAJI RANGE***
***Phone No. 0832-2422244.Pin code No. 403001.***

No. 40/Pvt.Forest/RFO/PJM/2021-22/719 Dated:-08/07/2021.

To,
The Dy. Conservator of Forests,
North Goa Division,
Ponda Goa.

Sub:- Submission of Ground Verification report of Map Sheet No 75 of Pomburpa Village.

Sir,

Please find enclosed herewith the Ground Verification report of Map Sheet No 75 of Pomburpa village.

Map sheet No 75 comporises of Sy.No 72 & 269. The Detail report are as below.

| Sr.No | Sy.No | Patch No | Remark |
|---|---|---|---|
| 01 | 72 | POM-01 | Not qualified |
| 02 | 72 | POM-02 | ------do------ |
| 03 | 72 | POM-03 | ------do------ |

Further it is to inform that no Offence Cases booked in Sy.No72 & 269 nor felling licence permission issued. Also fire incident not occurs in this Sy.No for last 10 years. Since the Sy.No not qualified as Pvt. Forest, plan is not prepared.

Submitted for information and further needful action.

Yours faithfully,

Range Forest Officer,
Panaji Goa.

Encl:- 2 files

19/08/2021

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy.No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Pomburpa | 72 | POM-1 | 5.16 | 17 | 01 | 16 | 5.88% | Not Qualified |
| 2 | Panaji | Bardez | Pomburpa | 72 | POM-2 | | 22 | 02 | 20 | 9.09% | Not Qualified |
| 3 | Panaji | Bardez | Pomburpa | 72 | POM-3 | | 24 | 04 | 20 | 16.66% | Not Qualified |

Range Forest Officer
Panaji Range

## ABSTRACT

| Sr. No. | Range | Taluka | Village | Sy.No. | GPS Point | Area (Ha) | No. of trees Enumerated | Species | | Percentage of Forestry trees | Remark |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Forestry | Non-Forestry | | |
| 1 | Panaji | Bardez | Pomburpa | 72 | POM-1 | 5.16 | 17 | 01 | 16 | 5.88% | Not Qualified |
| 2 | Panaji | Bardez | Pomburpa | 72 | POM-2 | | 22 | 02 | 20 | 9.09% | Not Qualified |
| 3 | Panaji | Bardez | Pomburpa | 72 | POM-3 | | 24 | 04 | 20 | 16.66% | Not Qualified |

Dy. Conservator of Forests
North Goa Division
Ponda-Goa.

Annexure – II

Sheet No:- 75

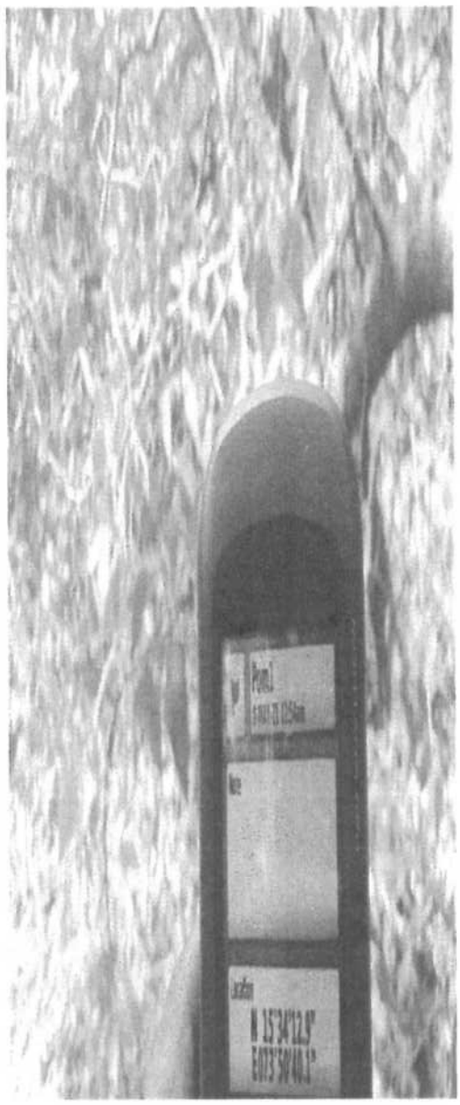
Details of felling permissions, Forest Offence Cases, (Including illegal felling, fire incidents), FCA diversions.

| List of Survey Numbers provisionally identified as Private Forest by SLEC, Fulfilling 40% canopy density hectares area as per Forest Cover Map of Forest Survey of India. | | | | Whether any felling permission granted from 2012 to 2021 in the said Survey Numbers. | | | Whether any offence registered in the said Sy.No, if yes then | | | | Any area diverted under FCA, if yes details. | | Any other relevant information related to the area (Forest Fire) | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Taluka | Village | Identified Sy.No. | | No. of trees | Species | Date | Date | Type of offence | No. of trees | Species with Nos. | Project Name | Area/ proposed/ diverted | Date | Place | Area damaged |
| | | Division | Sub-Division | | | | | | | | | | | | |
| Bardez | Pomburpa | 72 | 2 | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil | Nil |

Dy. Conservator of Forests
North Goa Division
Ponda-Goa.

8/c

7/c



POM = 01

61c

Map Sheet No. **75** ANNEXURE-1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:50m x20m Forest Patch No. **POM- 01.**

Taluka: **Bardez**

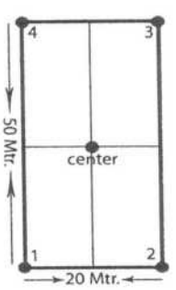
Village: **Pomburpa**. Survey No. **72**

| Sr.No | Plot No. & GPS Location of four corners | Tree No. | Common | Forestry Tree Species (Y/N) | Non forestry species (Y/N) | Total | Species Identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | **1**.N-15$^0$ 34' 14.2" | 1 | **Cashew** | **N** | **Y** | 1 | Identified |
| 2 | E-73$^0$ 50' 38.7" | 2 | **Cashew** | **N** | **Y** | 1 | Identified |
| 3 | | 3 | **Cashew** | **N** | **Y** | 1 | Identified |
| 4 | **2**.N-15$^0$ 34' 11.6" | 4 | **Cashew** | **N** | **Y** | 1 | Identified |
| 5 | E-73$^0$ 50' 39.6" | 5 | **Cashew** | **N** | **Y** | 1 | Identified |
| 6 | | 6 | **Cashew** | **N** | **Y** | 1 | Identified |
| 7 | **3**.N-15$^0$ 34' 11.8" | 7 | **Cashew** | **N** | **Y** | 1 | Identified |
| 8 | E-73$^0$ 50' 41.1" | 8 | **Mango** | **N** | **Y** | 1 | Identified |
| 9 | | 9 | **Cashew** | **N** | **Y** | 1 | Identified |
| 10 | **4**.N-15$^0$ 34' 14.9" | 10 | **Cashew** | **N** | **Y** | 1 | Identified |
| 11 | E-73$^0$ 50' 40.9" | 11 | Tirfal | Y | N | 1 | Identified |
| 12 | | 12 | **Cashew** | **N** | **Y** | 1 | Identified |
| 13 | | 13 | **Cashew** | **N** | **Y** | 1 | Identified |
| 14 | | 14 | **Cashew** | **N** | **Y** | 1 | Identified |
| 15 | | 15 | **Cashew** | **N** | **Y** | 1 | Identified |
| 16 | | 16 | **Cashew** | **N** | **Y** | 1 | Identified |
| 17 | | 17 | **Cashew** | **N** | **Y** | 1 | Identified |
| **TOTAL** | | | | **1** | **16** | **17** | |

Spp Composition Percent (%) = No. of forestry trees (m2) / Total No.of trees (m2) x 100

= 1/17 x 100

= **5.88%**




Remark: **Not qualified**

Range Forest Officer

Inspector of Survey & Land Records,Mapusa

25/05/2021

Talati

Owner

N15°34'14.700036"
E 73°50'45.99456" (LO
Pomburpa
India
Goa
8 May 2021 1:24 PM

POM :- 02

4/c

Map Sheet No. **75** ANNEXURE-1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:50m x20m Forest Patch No. **POM- 02.**

Taluka: **Bardez**

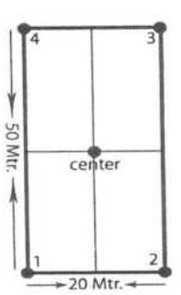
Village: **Pomburpa**. Survey No. **72**

| Sr.No | Plot No. & GPS Location of four corners | Tree No. | Common | Forestry Tree Species (Y/N) | Non forestry species (Y/N) | Total | Species Identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | **1**.N-15$^0$ 34' 16.7" | 1 | **Cashew** | **N** | **Y** | 1 | Identified |
| 2 | E-73$^0$ 50' 41.7" | 2 | **Cashew** | **N** | **Y** | 1 | Identified |
| 3 | | 3 | **Cashew** | **N** | **Y** | 1 | Identified |
| 4 | **2**.N-15$^0$ 34' 18.0" | 4 | **Cashew** | **N** | **Y** | 1 | Identified |
| 5 | E-73$^0$ 50' 43.2" | 5 | **Cashew** | **N** | **Y** | 1 | Identified |
| 6 | | 6 | **Cashew** | **N** | **Y** | 1 | Identified |
| 7 | **3**.N-15$^0$ 34' 15.3" | 7 | **Cashew** | **N** | **Y** | 1 | Identified |
| 8 | E-73$^0$ 50' 43.2" | 8 | **Cashew** | **N** | **Y** | 1 | Identified |
| 9 | | 9 | **Cashew** | **N** | **Y** | 1 | Identified |
| 10 | **4**.N-15$^0$ 34' 17.1" | 10 | Chanado | Y | N | 1 | Identified |
| 11 | E-73$^0$ 50' 44.6" | 11 | Chanado | Y | N | 1 | Identified |
| 12 | | 12 | **Cashew** | **N** | **Y** | 1 | Identified |
| 13 | | 13 | **Cashew** | **N** | **Y** | 1 | Identified |
| 14 | | 14 | **Cashew** | **N** | **Y** | 1 | Identified |
| 15 | | 15 | **Cashew** | **N** | **Y** | 1 | Identified |
| 16 | | 16 | **Cashew** | **N** | **Y** | 1 | Identified |
| 17 | | 17 | **Cashew** | **N** | **Y** | 1 | Identified |
| 18 | | 18 | **Cashew** | **N** | **Y** | 1 | Identified |
| 19 | | 19 | **Cashew** | **N** | **Y** | 1 | Identified |
| 20 | | 20 | **Cashew** | **N** | **Y** | 1 | Identified |
| 21 | | 21 | **Cashew** | **N** | **Y** | 1 | Identified |
| 22 | | 22 | **Cashew** | **N** | **Y** | 1 | Identified |
| **TOTAL** | | | | **2** | **20** | **22** | |

Spp Composition Percent (%) = No. of forestry trees (m2) / Total No.of trees (m2) x 100

= 2/22 x 100

= **9.09%**




Remark: **Not qualified**

Range Forest Officer

Inspector of Survey & Land Records,Mapusa

25/05/2021

Talati

Owner

N 15°34'14.17188" (LAT)
E 73°50'46.0104" LONG
8 May 2021 1:02 pm
Location

POM - 03

2/c

Map Sheet No. **75** ANNEXURE-1

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:50m x20m Forest Patch No. **POM- 03.**

Taluka: **Bardez**

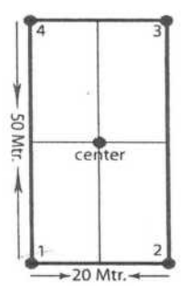
Village: **Pomburpa.** Survey No. **72**

| Sr.No | Plot No. & GPS Location of four corners | Tree No. | Common | Forestry Tree Species (Y/N) | Non forestry species (Y/N) | Total | Species Identified Id/not id |
|---|---|---|---|---|---|---|---|
| 1 | **1**.N-15$^0$ 34' 16.2" | 1 | **Cashew** | **N** | **Y** | 1 | Identified |
| 2 | E-73$^0$ 50' 47.2" | 2 | **Cashew** | **N** | **Y** | 1 | Identified |
| 3 | | 3 | **Cashew** | **N** | **Y** | 1 | Identified |
| 4 | **2**.N-15$^0$ 34' 14.9" | 4 | **Cashew** | **N** | **Y** | 1 | Identified |
| 5 | E-73$^0$ 50' 46.2" | 5 | **Cashew** | **N** | **Y** | 1 | Identified |
| 6 | | 6 | **Cashew** | **N** | **Y** | 1 | Identified |
| 7 | **3**.N-15$^0$ 34' 15.4" | 7 | **Cashew** | **N** | **Y** | 1 | Identified |
| 8 | E-73$^0$ 50' 46.9" | 8 | **Cashew** | **N** | **Y** | 1 | Identified |
| 9 | | 9 | **Mango** | **N** | **Y** | 1 | Identified |
| 10 | **4**.N-15$^0$ 34' 15.8" | 10 | Chanado | Y | N | 1 | Identified |
| 11 | E-73$^0$ 50' 46.4" | 11 | Chanado | Y | N | 1 | Identified |
| 12 | | 12 | **Cashew** | **N** | **Y** | 1 | Identified |
| 13 | | 13 | **Cashew** | **N** | **Y** | 1 | Identified |
| 14 | | 14 | **Cashew** | **N** | **Y** | 1 | Identified |
| 15 | | 15 | **Cashew** | **N** | **Y** | 1 | Identified |
| 16 | | 16 | **Cashew** | **N** | **Y** | 1 | Identified |
| 17 | | 17 | **Cashew** | **N** | **Y** | 1 | Identified |
| 18 | | 18 | Tirfal | Y | N | 1 | Identified |
| 19 | | 19 | **Cashew** | **N** | **Y** | 1 | Identified |
| 20 | | 20 | **Cashew** | **N** | **Y** | 1 | Identified |
| 21 | | 21 | **Cashew** | **N** | **Y** | 1 | Identified |
| 22 | | 22 | Tirfal | Y | N | 1 | Identified |
| 23 | | 23 | **Cashew** | **N** | **Y** | 1 | Identified |
| 24 | | 24 | **Cashew** | **N** | **Y** | 1 | Identified |
| **TOTAL** | | | | **4** | **20** | **24** | |

Spp Composition Percent (%) = No. of forestry trees (m2) / Total No.of trees (m2) x 100

= 4/24 x 100

= **16.66%**




Remark: **Not qualified**

Range Forest Officer

Inspector of Survey & Land Records,Mapusa

25/05/2021

Talati

Owner

FINDINGS OF THE REVIEW COMMITTEE ON REVIEW OF LAND AREA SURVEYED UNDER SURVEY NUMBER 52 OF PENHA DE FRANCA OF BARDEZ TALUKA, PERTAINING TO GOVERNMENT PROJECT (GTDC).

A single point agenda pertaining to the review of land area surveyed under Survey Number 52 of Penha De Franca of Bardez Taluka was circulated on 27.10.2021 to all the members of the review committee for suggestions and comments by 28.10.2021/530 P.M. Since, no suggestions/comments were received by any members the same was finalised by the review committee after discussions on 29.10.2021.

**Observations and the findings of the Review committee are as under:**

1. The land under survey number 52 part of village Penha de Franca of Bardez taluka was identified as a private forest by Sawant Committee.
2. Part of the Survey No. Survey Number 52 of Penha De Franca of Bardez Taluka was demarcated as Private Forest by the State Level Demarcation team and plan prepared (Copy enclosed as Annexure-I).
3. The review committee headed by DCF, Working Plan had reviewed the said survey number and stated in its final report that *"The demarcated area is more than the area identified by the committee. Hence not reviewed"*, (Copy of concerned page of the report is enclosed as Annexure-II).
4. As the entire survey number 52 of village Penha de Franca of Bardez taluka was also provisionally identified as private forest by V.T. Thomas Committee, the present review committee headed by the Chief Conservator of Forests is reviewing the balance area in the survey Number Sy. No. 52 as per Government approved methodology and the same was indicated in the first interim report (Copy of the concerned page of the report is enclosed as Annexure- III).
5. The Chief Forest Surveyor superimposed the plan prepared by the earlier Forest Department Demarcation team on digitised Survey number 52 of Penha de Franca on which 2014-15 FCM (LISS IV) prepared by FSI was overlaid (copy enclosed as Annexure-IV).
6. Analysis of superimposition of plan prepared by Forest Department demarcation team and accepted as same by review committee headed by DCF, Working Plan and after detailed analysis based on LISS IV FCM 2014-15 (FSI), Google timeline change corroborated by LISS III FCM 2012-13, verification of division offence cases, tree feeling/ FCA and court order etc, the balance area

ACF (N) ACF (S) AC (N) AC (S) DIR (DSLR) DIR (AGRI) DCF (WP) CCF

in survey number 52 of Penha-de-Franca Village of Bardez Taluka found to be not qualifying the criteria of private forest.

7. **Accordingly, the committee decided that the balance area in the Survey Number 52 of village Penha de Franca of Bardez taluka (beyond the area demarcated as Private Forest and indicated in the report of review committee headed by DCF (WP)) was found to be not qualifying the criteria of private forest.**

ACF (HQ) (North)
Member

ACF (HQ) (South)
Member

Additional Collectors (North)
Member

Additional Collectors (South)
Member

Director (Agriculture)
Member

Director (Survey and Land Records)
Member

19-10-2012
DCF (Working Plan)
Member Secretary

Chief Conservator of Forests
Chairman

ACF (N) ACF (S) AC (N) AC (S) DIR (DSLR) DIR (AGRI) DCF (WP) CCF