

FIELD MANUAL
ON
ASSESSMENT
OF
TREES OUTSIDE FOREST (RURAL)
(TOF-R)

Forest Survey of India
Kaulagarh Road
Dehradun

**FOREST SURVEY OF INDIA
DEHRADUN**

**THE MANUAL OF INSTRUCTIONS FOR ASSESSMENT OF
TREES OUTSIDE FORESTS (RURAL)**

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Approved by the Director, FSI, vide No..... dated

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Forest Survey of India
Dehradun

The Manual of Instructions for assessment of TOF (Rural)

CHAPTER I

1.1 INTRODUCTION:

An accurate assessment of forest and tree resources in the country is essential for formulating sound strategy for forestry sector. Precise data and latest information on forest cover and volume of growing stock of forests/trees and trends of changes therein are basic ingredients for policy and planning purposes.

Generally, extensive tree wealth exists outside continuous forested areas in every country. Termed as ‘Trees Outside Forests’ (TOF), these are in the form of small woodlots and block plantations, trees along linear features, such as roads, canals bunds, etc. and scattered trees on farmlands, homesteads, community lands and urban areas. Traditionally, these were not inventoried and little quantitative information existed about TOF. However, lately a lot of interest has been generated worldwide on TOF. Besides providing support to rural economy, these trees are now a source of substantial forest produce in every country.

Forest Survey of India (FSI), an organization under Ministry of Environment & Forests (Government of India), is one of the few organizations in Asia that has been carrying out TOF assessments since the early 1990s.

In the last decade from early 1990s to 2002, FSI was assessing TOF using conventional methodology taking village as a sampling unit. However, with the onset of the Tenth Five Year Plan, FSI has reoriented its methodology for the assessment of TOF. From the current year onwards, i.e. from 2002-03, FSI will be using methodology based on remote sensing data for assessment of TOF.

1.2 The present manual of instructions has been prepared on the methodology standardized by analyzing the data collected during the pilot study conducted in Kapurthala district of Punjab state in 2002 and using the last 12 years experience of FSI field inventory data of TOF Rural areas. This manual of instructions is primarily meant for the guidance of personnel concerned with field inventory like, JTAs, STAs, Draftsmen, Supervisory staff and data processing officers at the headquarters. The manual takes into account almost all aspects involved in the inventory right from the start of the survey to the stage of final dispatch of data to the Zonal Head Quarters for data entry.

1.3 OBJECTIVE OF THE FIELD INVENTORY:

The main objectives of the field inventory is to collect qualitative and quantitative information about the trees outside forest resources within precision limits in preparing reports to serve data needs of development planning.

1.4 EXECUTIVE ARRANGEMENT FOR CONDUCTING ASSESSMENT OF TREES OUTSIDE FOREST (RURAL) :

The field duties of personnel engaged in the field work for zone are as follows:

Sl. No.	Designation	No.	Nature of duties
1.	Group Officer (Dy. Director)	1	Over all supervision and organisation of fieldwork. Supply of copies of manual to parties and explaining it to them, supply of stores to staff, planning of base camps & field camps, control over field accounts, checking and compilation of data and forwarding data to Data Entry Section (DES).
2.	Asstt. Group Officer (Asstt. Director/STA)	1	Assist Dy. Director in execution of field work
3.	STAs/JTAs each assisted by Dy. Ranger/ Fieldman Khalasi Labourers (Or as decided by the RD)	4	(1) Random checking of field work (2) Management of base camp, wherever applicable (3) Checking of field forms (4) Assisting Dy. Director & Asstt. Director in Field work
4.	Crew leaders (JTA/Dy. Ranger/ Fieldman each assisted by Skilled person Unskilled person	5	(1) Study of manual (2) Collection of data from sample plots for field inventory as per the instructions contained in the field manual (3) Maintenance of account and cash book of field work (4) Checking and supply of data for submission to the Zonal Headquarters. (5) Safe custody of maps and equipment

1.4.1 The allotment of jeeps, drivers, tents field kit, consumable stores, medicine, blank forms, field instructions etc. be decided by the Dy. Director depending upon the availability of staff. The assignment of duties to various ranks is also left at the discretion of the Group

Officers as the entire work is based on teamwork and defining precise duties for the staff is not feasible. The members of the crew have to be assigned works by the Crew Leaders considering their experience, knowledge and capacity to work. These assignments may vary from time to time.

1.4.2 GENERAL INSTRUCTIONS TO THE CREW LEADERS:

The Group Officer will distribute the work of TOF(R) inventory to the crews. The Crew Leaders should select their camping sites in such a manner that maximum number of sample blocks can be covered from a camp in the minimum traverse of distance. They should see that the day-to-day programme is so chalked out that they are not required to make wasteful journeys and will submit their programme to the camp officer/base camp incharge. The Crew Leaders should see that they and their party are fully equipped with stores, camp and survey equipment, ration, medicine etc. before commencement of the fieldwork. They should also see that adequate field forms are carried in field, each member has understood the field manual thoroughly and the work to be done and all doubts regarding fieldwork are fully cleared. The Crew Leaders should see that they carry minimum required equipment and kit with them in field as well as in camps so that there is no problem of transport of voluminous luggage.

As a general routine, Crew Leaders should keep good liaison with the local staff of the State Departments and see that the tent camps are properly, neatly and systematically arranged and the staff maintains decorum and proper discipline in the camps. **The restricted maps and confidential documents in the camp should on no account be passed or shown to any other outsider. Such documents should be kept in personal custody of Crew Leader. Loss or damage to any such map alongwith the place of loss should be reported immediately to the Regional Director of the Zone & nearest police station.**

1.5 HOW TO DECIDE THE AREA TO BE SURVEYED:

The area to be surveyed will be decided by the Headquarter, Dehradun, by stratifying the country into 14 physiographic zones. Within zones districts are first stage sampling units chosen randomly. The TOF (rural) area within a district is stratified into block, linear & scattered stratum using remote sensing methodology. Adequate sample points within each stratum will be selected randomly to capture the variability. The lat./long. of each sample point within each stratum in a particular district will be communicated to the respective zonal headquarters for onward transmission to the field units.

1.6 MAPS TO BE USED DURING SURVEY:

Only the latest published maps on 1:50,000 scale will be used, however if the maps are not available on this scale the alternative maps like grey prints, or bromide prints or even 1" = 1 mile scale maps can be used during survey. A precaution has to be taken that no area is left unsurveyed for the non-availability of maps. The maps can be temporarily borrowed if possible from the local Forest Departments if they are not available with any other source.

1.7 PRECISIONS AND ACCURACY OF SURVEY:

The results of the survey would be with 15% permissible error at 95% probability level at district level. This accuracy will however be obtained for the entire physiographic zone which will be approximately 10%.

1.8 SURVEY DESIGN:

The study area for this survey is considered as rural areas outside forest areas of the district. For any survey, sampling frame is required. Sampling frame for rural areas will be prepared by headquarter with the help of remote sensing technique.

Stratified random sampling method is being adopted for the survey. The country is stratified into 14 physiographic zones and the physiographic zones are strata and the district is a first stage-sampling unit. The district is further stratified into three strata namely, block, linear and scattered. Plots are the sampling units and frame of strata as blocks, linear and scattered stratum of each district will be prepared by the headquarter. The number of sample plots and size in blocks; linear and scattered stratum to be surveyed in the **non-hilly district** are as follows:

- a) In a district 50 square plots of 0.1-hectare sizes in block stratum will be located and surveyed.
- b) In a district 60 rectangular plot of 10m x 125m of sizes in linear stratum will be located and surveyed.
- c) In a district 60 square plots of 3.0-hactare sizes in scattered stratum will be located and surveyed.

Note: From the study conducted for determination of plot sizes and sample size for all the three strata, initially it was concluded that 35 plots in block and 50 plots each in linear and scattered stratum are to be surveyed. However, it is felt some points may not be traceable on the ground or may be inaccessible or status of points may not match with the stratum or may fall in forest/ urban areas. To augment this, additional points need to be surveyed. As such, field parties will survey all the 50,60 and 60 plots for blocks, linear and scattered stratum respectively. Field parties will collect information for these plots indicating status of plot in appropriate column of the form.

The sample plots in each district will be selected by using random number generated by computer. List of randomly selected plots along with lat. & long. of the plot in each stratum of district will be prepared and provided to the concerned field parties for carrying out complete enumeration of all the trees of 10 cm and above dbh in the prescribed formats.

In hilly districts, no. of plots in block stratum and linear stratum will remain same as it is in case of non-hilly districts but for scattered stratum, 95 square plots of 0.50 ha size will be located and surveyed from the list.

1.9 DEFINITION OF TREES OUTSIDE FOREST (Rural) AREA

Trees Outside Forests:

Tree population along avenues has been taken up extensively since early 1950s mainly along roads, railway tracks, bunds, canals, riverbanks, in parks, in blocks and other blank areas. Farm forestry, agro-forestry and wasteland afforestation activities have subsequently increased the tree wealth of the state.

TOF Area: All lands (rural and urban) outside the Recorded Forest Area.

TOF Area (rural): The TOF area includes all areas outside the traditional /notified Reserved and Protected Forests but excludes areas of Municipality, Corporation, Cantonment Board or

a notified area Committee etc. which has population more than 5000 and more than 75% male working population are engaged in non-agricultural occupation.

Tree: A woody perennial with a single main stem, having diameter 10 cms or more at breast height (1.37m). If there are stems below 1.37 m height then individual branch/stem which has attained 10 cms dbh will be considered as individual tree. It also includes bamboo, palms, coconut, neem, peepal, fruit trees etc.

1.10 FIELD WORK TO BE CARRIED OUT PER DAY

Each crew should complete inventory of three plots on an average in one working day. Presuming the availability of minimum 20 working days in a month the monthly output should be above 60 plots per crew. Considering availability of 9 months of fair weather season in a year the annual inventory work by a crew should be atleast 60 x 9 i.e. 540 plots. The annual turn over of the Zone will proportionately be expected on the basis of number of parties engaged on inventory work during different months of the year. The above limits are the lower limits of work considering all conditions etc. However, efforts should be made to improve the output of work

1.11 ORGANISATION OF FIELD WORK FOR RURAL TOF

There will be five members in the field party, which would constitute one crew leader and two unskilled and two semi skilled person. The crew leader shall be provided with the list of sample plots with latitude and longitude of the plots to be inventoried along with the toposheets of that area, duly marked on the toposheet. **The crew leader should find the nearest convenient route so that the field party can reach the starting /reference point of plot with the given latitude and longitude with minimum traverse by jeep or foot with the help of GPS.**

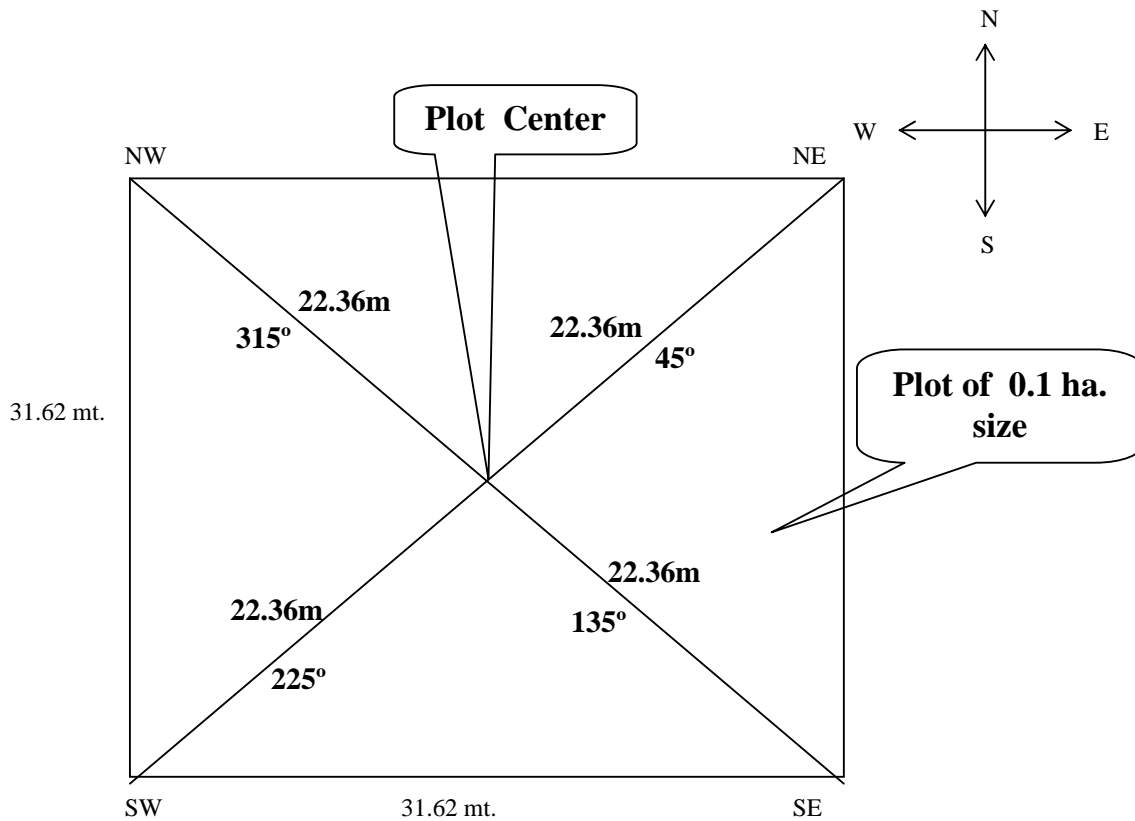
After reaching the center of sample plot his next job would be to layout the plot of given size. It is to be kept in mind that plot center of block, linear and scattered stratum have been arrived after classifying the remotely sensed data (LISS III and PAN), it may fall 40-50 meters apart from the actual point on the ground. If the desired stratum is not located exactly by using GPS then the same stratum may be located within the above mentioned limit and plot of desired size may be laid out.

1.12 DATA COLLECTION

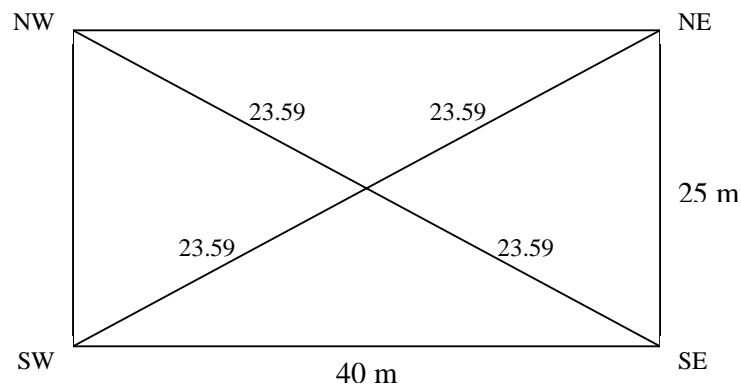
1.12.1 LAYOUT OF THE PLOT IN THE BLOCK STRATUM

After reaching the plot centre fix the NE at 45^0 , SE at 135^0 , SW at 285^0 & NW at 310^0 corners of the plot by measuring 22.36 m. horizontal distance (i.e. half of the diagonal) by Steel tape in all four directions. These four corners should be marked by thin poles or bamboos of 5 cm dia. and 1.5 metre in height. If possible ranging rods can also be used as corner posts. A red colour cloth may be tied at the top end of these corner posts for getting clear visibility from different spots in the plot.

Check the dimensions of the plot i.e. all sides should measure 31.62 metres horizontal distance.



For this, after reaching the plot center, locate the four corners of rectangular plot i.e NE at 58° , SE at 122° , SW at 238° and NW at 302° by measuring 23.59 meters horizontal distance from plot center (i.e. half of the diagonal) by steel tape on all four directions and plot will be laid out. Check the dimension of the plot i.e. size of the plots should measure 40 m \times 25 m as shown in the diagram.

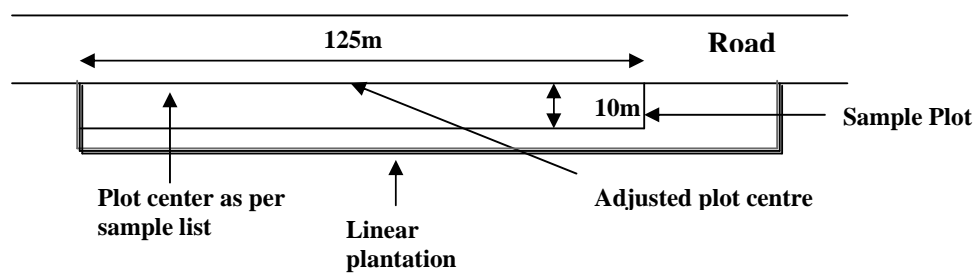


For hilly districts, square plots of 0.5 ha will be laid out in scattered stratum. For this, after reaching the plot center, from the north, from the NE at 45° , SE at 135° , SW at 225° and NW at 315° corner of the plot by measuring 50 m horizontal distance (i.e. half the diagonal) by steel tape in all the four directions and plot will be laid out as it was done in case of block stratum.

Check the dimension of the plot i.e. all sides of the plot should measure 70.71 m horizontal distance.

1.12.2 LAYOUT OF THE PLOT IN THE LINEAR STRATUM

After reaching the center of the plot at given lat. & long as per sample list the plot centre is to be fixed keeping 62.5m on both sides. Accordingly, plot along the linear strip is to be laid out and width of 10m will be taken with the help of chain/ measuring tape from the starting canopy of the strip of trees. If any of the side is less than 62.5 m then plot center is to be adjusted in such a manner that each side of the adjusted plot is 62.5 m respectively, as shown in the figure below. The actual lat. & long. of the mid point of the length (adjusted plot center) of laid out sample plot may be recorded in the TOFR-2 at appropriate place.



1.12.3 LAYOUT OF THE PLOT IN THE SCATTERED STRATUM

After reaching the plot center with the help of lat. & long. a square plot of 3.0 ha will be laid out. After fixing the plot centre fix the NE, SE, SW, NW corners of the plot by measuring 122.47 m. horizontal distance i.e. half of the diagonal by Steel tape in all four directions. These four corners should be marked by thin poles or bamboos of 5 cm dia. and 1.5 metre in height. If possible ranging rods can also be used as corner posts. A red colour cloth may be tied at the top end of these corner posts for getting clear visibility from different spots in the plot. **In case, the 3.0 ha square plot includes part of block or/and linear stratum then plot center should be adjusted suitably to exclude the undesired stratum.**

Check the dimensions of the plot i.e. all sides should measure 173.20 metres horizontal distance.

After laying out the plot, the enumeration work will be started. **Enumeration of trees will commence from Northwest corner of the plot and will proceed in clockwise direction (i.e. north to east).**

The enumerated trees should be suitably marked to avoid duplication/omission of trees. Diameter at breast height (dbh) will be measured for all trees having diameter ≥ 10 cms. with the help of calliper, keeping axis of the calliper towards the starting point/reference point.

After laying out of the plot and ensuring that it is correctly formed. The Crew Leader shall collect the data. He shall also assign duties to other crew members. The duties to the members of the crew are not specified. They are to be decided by the Crew Leader considering the efficiency of every member of the team.

The following precautions should be taken while collecting data.

1. The data should be collected accurately with the help of the members of Crew and should be recorded neatly in a good hand writing in the proper field forms by the crew leader, in the field.

2. The code numbers should be neatly and correctly recorded in legible manner.
3. Over writing of codes should be avoided. Wherever any mistake is committed in writing, the entry should be cancelled and a corrected entry should be written duly attested by Crew Leaders.

The digits should be written as under
1, 2, 3, 4, 5, 6, 7, 8, 9, 0

4. Filling of Forms in Hindi, Urdu or regional languages should not be adopted without approval from the Head of the Office.
5. The data will be collected and recorded in the following field forms. The Crew Leaders should see that adequate number of blank forms is carried in the field.
 1. TOFR –1 Plot Approach Form
 2. TOFR – 2 Plot Enumeration Form
 3. TOFR – 3 District Tree Information Form
6. Detailed instructions for filling up of these forms are given in chapter II.
7. If complete data of a plot does not get accommodated in one sheet a second sheet as a continuation sheet would be used and the additional sheet would be carefully tagged with the main form after filling all columns and clearly writing words ‘continuation sheet’ on the second and onwards pages.
8. Before leaving the plot see that no instruments or stores are forgotten.
9. See that all members who have assisted in recording the information sign and write their names on the form.
10. Please see that all information is recorded/written and measured in field itself and nothing is taken to camp for compliance. Once a plot is left it should be presumed that all jobs of recording, filling forms, muster rolls etc. are completed in all respects.

CHAPTER II

INSTRUCTIONS TO FILL UP VARIOUS FIELD FORMS

2.1 TOFR -1 PLOT APPROACH FORM

This form will give details, such as mode of travel upto the reference point and conspicuous features observed during the journey by vehicles. This form will also indicate the starting time from camp and arrival at the reference point, time of arrival at the plot(s), time of leaving the plot(s) and time of returning to camp. All timings will be written as 07.30 hrs. (4.30 P.M. will be written as 16.30 hrs) i.e. in Indian Standard Time (IST).

The Crew Leader must fill up the proper identification of the plot (like State, District etc.) by using correct codes from the manual against each item. The distances shall be coded in metres as specified against the item. Descriptive information is to be given in the space provided for the item. Extra sheets may be used (wherever the given space is not sufficient) with proper identification on the sheet.

The different work done by the individual members of Crew should also be indicated against the items in the Plot Approach Form.

The Plot Approach Forms are to be kept in the Zonal Office only as a record and will be used as and when required.

While filling this form the Crew Leaders should keep in mind that all information in this form is recorded in such a manner that it will help in relocating the plot during checking.

- | | |
|------------------------------|--|
| 1. Job No. (Col.1-3) | Three digit code will be filled in by Data Entry Section (DES) of respective zone for record keeping |
| 2. Survey Code (Col.4) | Type of survey will be coded here 2 for TOF (Rural) Inventory |
| 3. Form Code (Col.5) | One digit code 1 will be filled in for TOFR-1 |
| 4. FSI Zone (Col.6) | One digit codes will be filled in as given in Annex. I |
| 5. Phy. Zone (Col.7-8) | Two digit codes will be filled in as given in Annex. II |
| 6. State Code (Col. 9-10) | Two digit code will be used. The codes are given in Annex. I |
| 7. District Code (Col.11-12) | Two digit code will be used. The codes for districts falling in each state are given in Annex. II |
| 8. Stratum Code (Col.13) | It will be recorded as under |

Code	Stratum
1	Block
2	Linear
3	Scattered

- | | | |
|-----|--------------------------------------|--|
| 9. | Plot No. (Col. 14-15) | As per sample list |
| 10. | Map sheet No. (col.16-21) | Six digit code will be used for denoting a mapsheet. Example of coding pattern is given in Annex.III |
| 11. | Latitude (Col. 22-27) | In six digits actual latitude of the sample plot will be given in degree, minutes and seconds by using GPS |
| 12. | Longitude (Col. 28-33) | In six digits actual longitude of the sample plot will be given in degree, minutes and second by using GPS |
| 13. | Name of the Camp | Self explanatory |
| 14. | Time (hrs.) at which left the camp | This will be recorded in IST as explained above |
| 15. | Distance covered by vehicle (km) | Self explanatory |
| 16. | Time taken in journey by vehicle | This will be recorded in IST as explained above |
| 17. | Time at which started on foot | This will be recorded in IST as explained above |
| 18. | Time of arrival at the Plot | This will be recorded in IST as explained above |
| 19. | Plot destination mark (Village Name) | Name of village is to be recorded where the plot falls |
| 20. | Time of departure from the Plot | This will be recorded in IST as explained above |
| 21. | Time at which returned to camp | This will be recorded in IST as explained above |
| 22. | Navigation done by | Name of Person along with equipment used |
| 23. | Plot laid out by | Self explanatory |
| 24. | Enumeration done by | Self explanatory |
| 25. | Remarks | Self explanatory |

2.2 TOFR –2: PLOT ENUMERATION FORM (RURAL)

In this form data of trees and bamboo clumps will be recorded. **Trees below 10 cms. diameter at breast height over bark (dbhob) and dead trees of having utility less than 70 % are not to be enumerated.**

Plot Enumeration form for each plot will be maintained separately. If a plot contains a large number of trees/bamboo clumps wherein all the data cannot be accommodated in one single form sheet, then additional form sheets in continuation may be used and in that case the total of all trees/bamboo clumps in the plot will be given in each page.

Trees, the stems of which touch the North and West border lines of the plot (called border-line trees) will be enumerated. However, trees the stems of which touch the East and South border lines of the plot will be treated as ‘out trees’ and will not be enumerated. ‘In’ and ‘out’ bamboo would be similarly decided and treated.

Enumeration of trees/bamboo will commence from the NW corner in North quadrant of the plot and will proceed in clockwise direction. All bamboo clumps occurring in a plot will be serially numbered by a jet-writer pen and a separate series of numbers will be used for bamboo species. Similarly, trees will be numbered separately and simultaneously.

The coding instructions for filling up of the plot enumeration form are as under:

- | | | | | | | | | | | |
|-------------|---|--|----------------|---|-------|---|--------|---|-----------|--|
| 1. | Job No. (Col.1-3) | Three digit code will be filled in by Data Entry Section (DES) of respective zone for record keeping | | | | | | | | |
| 2. | Survey Code (Col.4) | Type of survey will be coded here 2 for TOF (Rural) Inventory | | | | | | | | |
| 3. | Form Code (Col.5) | One digit code 2 will be filled in for TOFR-2 | | | | | | | | |
| 4. | FSI Zone (Col.6) | One digit codes will be filled in as given in Annex. I | | | | | | | | |
| 5. | Phy. Zone (Col.7-8) | Two digit codes will be filled in as given in Annex. II | | | | | | | | |
| 6. | State Code (Col. 9-10) | Two digit code will be used. The codes are given in Annex. I | | | | | | | | |
| 7. | District Code (Col.11-12) | Two digit code will be used. The codes for districts falling in each state are given in Annex. II | | | | | | | | |
| 8. | Stratum Code (Col.13) | It will be recorded as under | | | | | | | | |
| | <table border="0"> <tr> <td style="padding-right: 20px;">Code</td> <td>Stratum</td> </tr> <tr> <td style="padding-right: 20px;">1</td> <td>Block</td> </tr> <tr> <td style="padding-right: 20px;">2</td> <td>Linear</td> </tr> <tr> <td style="padding-right: 20px;">3</td> <td>Scattered</td> </tr> </table> | Code | Stratum | 1 | Block | 2 | Linear | 3 | Scattered | |
| Code | Stratum | | | | | | | | | |
| 1 | Block | | | | | | | | | |
| 2 | Linear | | | | | | | | | |
| 3 | Scattered | | | | | | | | | |
| 9. | Plot No. (Col. 14-15) | As per sample list | | | | | | | | |
| 10. | Plot Status (Col. 16) | Plot Status will be coded as under: | | | | | | | | |

Code	Status
1	Trees available
2	Plot falls in urban area/habitation
3	Marshy/water logged area with grasses and/or bushes
4	Young plantation/nurseries and not having trees of 10 cm and above dbh
5	Agriculture land
6	Agriculture land having plantation in last 5 years
7	Others (specify)
8	Plot falls in recorded forest area

Note: If plot status code is 2 or 8, enumeration will not be done in the plot

- | 11. | Plot Ownership (Col.17) | Plot ownership will be coded as under:
<table> <thead> <tr> <th>Code</th> <th>Ownership</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Private individual</td> </tr> <tr> <td>2</td> <td>Private others</td> </tr> <tr> <td>3</td> <td>Forest Department</td> </tr> <tr> <td>4</td> <td>Other Government Department</td> </tr> <tr> <td>5</td> <td>Panchayat Land</td> </tr> <tr> <td>6</td> <td>Institutions (Govt.)</td> </tr> <tr> <td>7</td> <td>Others (specify)</td> </tr> </tbody> </table> | Code | Ownership | 1 | Private individual | 2 | Private others | 3 | Forest Department | 4 | Other Government Department | 5 | Panchayat Land | 6 | Institutions (Govt.) | 7 | Others (specify) | | |
|-------------|--|--|-------------|------------------------------------|---|---|---|---|---|--|---|---|---|--|---|---|---|--|---|--|
| Code | Ownership | | | | | | | | | | | | | | | | | | | |
| 1 | Private individual | | | | | | | | | | | | | | | | | | | |
| 2 | Private others | | | | | | | | | | | | | | | | | | | |
| 3 | Forest Department | | | | | | | | | | | | | | | | | | | |
| 4 | Other Government Department | | | | | | | | | | | | | | | | | | | |
| 5 | Panchayat Land | | | | | | | | | | | | | | | | | | | |
| 6 | Institutions (Govt.) | | | | | | | | | | | | | | | | | | | |
| 7 | Others (specify) | | | | | | | | | | | | | | | | | | | |
| 12. | Latitude (Col. 18-23) | In six digits actual latitude of the sample plot will be given in degree, minutes and seconds by using GPS | | | | | | | | | | | | | | | | | | |
| 13. | Longitudde (Col.24-29) | In six digits actual longitude of the sample plot will be given in degree, minutes and second by using GPS | | | | | | | | | | | | | | | | | | |
| 14. | Category of plot (Col. 30) | Category of plot will be coded as under:
<table> <thead> <tr> <th>Code</th> <th>Category of the sample Plot</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Hilly, irrigated and within 5 kms of forests.</td> </tr> <tr> <td>2</td> <td>Plain, irrigated and within 5 kms of forests.</td> </tr> <tr> <td>3</td> <td>Hilly, irrigated and > 5 kms.from forests.</td> </tr> <tr> <td>4</td> <td>Plain, irrigated and > 5 kms. from forest</td> </tr> <tr> <td>5</td> <td>Hilly, unirrigated and within 5 kms of forests</td> </tr> <tr> <td>6</td> <td>Plain, unirrigated & within 5 kms of forests.</td> </tr> <tr> <td>7</td> <td>Hilly, unirrigated and > 5 kms from forests.</td> </tr> <tr> <td>8</td> <td>Plain, unirrigated and > 5 kms from forests.</td> </tr> </tbody> </table> | Code | Category of the sample Plot | 1 | Hilly, irrigated and within 5 kms of forests. | 2 | Plain, irrigated and within 5 kms of forests. | 3 | Hilly, irrigated and > 5 kms.from forests. | 4 | Plain, irrigated and > 5 kms. from forest | 5 | Hilly, unirrigated and within 5 kms of forests | 6 | Plain, unirrigated & within 5 kms of forests. | 7 | Hilly, unirrigated and > 5 kms from forests. | 8 | Plain, unirrigated and > 5 kms from forests. |
| Code | Category of the sample Plot | | | | | | | | | | | | | | | | | | | |
| 1 | Hilly, irrigated and within 5 kms of forests. | | | | | | | | | | | | | | | | | | | |
| 2 | Plain, irrigated and within 5 kms of forests. | | | | | | | | | | | | | | | | | | | |
| 3 | Hilly, irrigated and > 5 kms.from forests. | | | | | | | | | | | | | | | | | | | |
| 4 | Plain, irrigated and > 5 kms. from forest | | | | | | | | | | | | | | | | | | | |
| 5 | Hilly, unirrigated and within 5 kms of forests | | | | | | | | | | | | | | | | | | | |
| 6 | Plain, unirrigated & within 5 kms of forests. | | | | | | | | | | | | | | | | | | | |
| 7 | Hilly, unirrigated and > 5 kms from forests. | | | | | | | | | | | | | | | | | | | |
| 8 | Plain, unirrigated and > 5 kms from forests. | | | | | | | | | | | | | | | | | | | |
| 15. | Sl.No. & Species Name | Local or Botanical name of the speices will be written in this column. | | | | | | | | | | | | | | | | | | |
| 16. | Species code (Col 31-34) | Four digit Code will be given as in Annex. IV | | | | | | | | | | | | | | | | | | |

17. dbh (cm) (Col.35-37)
- The diameter in cms. at breast height over bark will be filled in three digits.
- The diameter of all the trees falling in the plot will be measured at a height of 1.37 metres from ground level (i.e. at breast height) measuring on up hill side of the tree and will be recorded to the nearest centimetre. The axis of the callipers (i.e. the long arm of the callipers) will always be kept pointed to the centre of the plot while taking diameter measurement of trees. If there is flare at the breast height of a tree, in that case, the diameter measurement would be taken immediately above or below the flare whichever is nearer to breast height. In case of butteressed and large sized trees diameter may be measured by tape or taking girth and converting it to diameter by multiplying with 7/22 or 0.318 factor.
- In case there is forking of a tree below its breast height, diameter of each forked stem (provided diameter of each forked stem > 10 cms) will be measured at breast height (above forking) and recorded separately, as if for two trees.
- Dead trees, if not rotten and provided 70% of their wood is utilizable, will also be enumerated.
- The diameter of a bamboo clump will be measured at its base with the help of a tape by placing the tape.
18. No. of culms (Col. 38-39)
- In case of bamboo species (in item 16 above) number of culms in that clump will be recorded.
19. Crown width (Col.40-42)
- Crown width of the tree will be recorded in metre upto one decimal. **The measuring tape will always be aligned to the center of the plot while taking crown width of tree.**
20. Category of trees(Col.43)
- Category of trees will be coded as under:
- | Code | Category of plantation/tree |
|-------------|--|
| 1 | Farm forestry: Trees along the farm bunds and in small patches up to 0.1 ha. in area |
| 2 | Village Woodlots: Naturally growing trees/planted trees on community land etc. |
| 3 | Block plantations: Patches covering an area of more than 0.1 ha. and not falling in any of the above. |
| 4 | Road side plantations: For trees planted along the roadside |
| 5 | Ponds side plantation: For trees planted around water ponds. |
| 6 | Railway lines side plantation: For trees planted along the railway lines. |
| 7 | Canals side plantation: Trees planted along the canals. |

8 Homestead: Trees appearing in the house premises and not covered in above first three categories.

9 Others: Trees not falling in any of the above categories.

2.3 TOFR-3: DISTRICT TREE INFORMATION FORM

This form is to be filled by Base camp incharge/ Zonal officer.

- | | | | | | | | | | | |
|-------------|---|---|-------------|----------------|---|-------|---|--------|---|-----------|
| 1. | Job No. (Col.1-3) | Three digit code will be filled in by Data Entry Section (DES) of respective zone for record keeping | | | | | | | | |
| 2. | Survey Code (Col.4) | Type of survey will be coded here 2 for TOF (Rural) Inventory | | | | | | | | |
| 3. | Form code (Col.5) | One digit code 3 will be filled in for TOFR-3 | | | | | | | | |
| 4. | FSI Zone (Col.6) | One digit codes will be filled in as given in Annex. I | | | | | | | | |
| 5. | Phy. Zone (Col.7-8) | Two digit codes will be filled in as given in Annex. II | | | | | | | | |
| 6. | State Code (Col. 9-10) | Two digit code will be used. The codes are given in Annex. I | | | | | | | | |
| 7. | District Code (Col.11-12) | Two digit code will be used. The codes for districts falling in each state are given in Annex. II | | | | | | | | |
| 8. | Rural area of district (sq.km) (Col. 13-16) | Rural area of the district is to be recorded from census record | | | | | | | | |
| 9. | No. of plots in strata (col. 17-22) | Two digits for each stratum i.e. block, linear and scattered are kept for recording no. of plots as per sample list | | | | | | | | |
| 10. | Total plots (col. 23-25) | The sum of block, linear and scattered plots will be recorded. | | | | | | | | |
| 11. | Stratum code | Stratum code will be coded as under:
<table border="0" style="margin-left: 40px;"><tr><td>Code</td><td>Stratum</td></tr><tr><td>1</td><td>Block</td></tr><tr><td>2</td><td>Linear</td></tr><tr><td>3</td><td>Scattered</td></tr></table> | Code | Stratum | 1 | Block | 2 | Linear | 3 | Scattered |
| Code | Stratum | | | | | | | | | |
| 1 | Block | | | | | | | | | |
| 2 | Linear | | | | | | | | | |
| 3 | Scattered | | | | | | | | | |
| 12. | Stratum area (sq.km) (Col. 26-30) | Area of Stratum is to be recorded in two decimal places, which is supplied by FSI HQ in Sample list. | | | | | | | | |
| 13. | Total No.of selected plots | Total no. of selected plots is to be recorded in three | | | | | | | | |

ANNEXURE - I

CODE OF DIFFERENT STATES AND UNION TERRITORIES IN EACH ZONE

Zone	Code No.	State/U.T.
Northern Zone Code - 1	01	Jammu & Kashmir
	02	Himachal Pradesh
	03	Punjab
	04	Chandigarh (U.T.)
	05	Uttaranchal
	06	Haryana
	07	Delhi
	08	Rajasthan
	09	Uttar Pradesh
Central Zone Code - 2	21	Orissa
	22	Chhatisgarh
	23	Madhya Pradesh
	24	Gujarat
	25	Daman & Diu (U.T.)
	26	Dadra & Nagar Haveli (U.T.)
	27	Maharashtra
	30	Goa
Southern Zone Code - 3	28	Andhra Pradesh
	29	Karnataka
	31	Lakshadweep (U.T.)
	32	Kerala
	33	Tamil Nadu
	34	Pondicherry (U.T.)
Eastern Zone Code - 4	10	Bihar
	11	Sikkim
	12	Arunachal Pradesh
	13	Nagaland
	14	Manipur
	15	Mizoram
	16	Tripura
	17	Meghalaya
	18	Assam
	19	West Bengal
	20	Jharkhand
35	Andaman & Nicobar Islands (UT)	

ANNEXURE - II

CODE OF DISTRICTS AND FOREST DIVISIONS IN EACH STATE

Code	Name of State/UT	Code	Name of District	Physiographic Zone Code	Code	Name of Division	
01	JAMMU & KASHMIR	01	Kupwara	01	01	Baramula	
		02	Baramula	01	02	Langate	
		03	Srinagar	01	03	Zangali	
		04	Badgam	01	04	Karalpora	
		05	Pulwama	01	05	Bijbehare	
		06	Anantnag	01	06	Khanabal	
		07	Leh (Ladakh)	01	07	Shopian	
		08	Kargil	01	08	Ganderbal	
		09	Doda	01	09	Chittarnar	
		10	Udhampur	01	10	Budgam	
		11	Punch	01	11	Batote	
		12	Rajauri	01	12	Ramban	
		13	Jammu	01	13	Doda	
		14	Kathua	01	14	Bhaderwah	
						15	Kishtwar
						16	Marwah
						17	Reasi
						18	Rajouri
						19	Poonch
						20	Nowshena
						21	Mahore
						22	Jammu
						23	Kathua
						24	Udhampur
						25	Billawar
						26	Ram Nagar
02	HIMACHAL PRADESH	01	Chamba	01	01	Bilaspur	
		02	Kangra	01	02	Bharmour	
		03	Lahul & spiti	01	03	Chamba	
		04	Kullu	01	04	Churah	
		05	Mandi	01	05	Dalhousie	
		06	Hamirpur	01	06	Pagi	
		07	Una	01	07	Hamirpur	
		08	Bilaspur	01	08	Dharmashala	
		09	Solan	01	09	Dehra	
		10	Sirmaur	01	10	Nurpur	
		11	Shimla	01	11	Palampur	
		12	Kinnaur	01	12	Kullu	
						13	Seraj
				14	Parvati		
				15	Kotgarh		
				16	Rampur		
				17	Lahaul		
				18	Spiti		
				19	Mandi		

Code	Name of State/UT	Code	Name of District	Physiographic Zone Code	Code	Name of Division
					20	Nachan
					21	Karsog
					22	Joginder Nagar
					23	Suket
					24	Chopal
					25	Jubbal
					26	Rohru
					27	Shimla
					28	Theog
					29	Nahan
					30	Paonta
					31	Rajgarh
					32	Renuka
					33	Kunihar
					34	Nalagarh
					35	Solan
					36	Una
					37	Nichan
					38	Pooh
					39	Kinnaur
					40	Upper Ravi
					41	Kaza
					42	Sundergarh
03	PUNJAB	01	Gurdaspur	04, 35% in 01	01	Amritsar
		02	Amritsar	04	02	Jalandhar
		03	Kapurthala	04	03	Gurdaspur
		04	Jalandhar	04	04	Ludhiana
		05	Hosiarpur	04, 20% in 01	05	Firozpur
		06	Nawanshahr	04	06	Patiala
		07	Rupnagar	04, 40% in 01	07	Sangrur
		08	Fatehgarh Sahib	04	08	Faridkot
		09	Ludhiana	04	09	Bhatinda
		10	Moga	04	10	Mansa
		11	Firozpur	04	11	Fatehgarh Sahib
		12	Muktsar	04	12	Ropar
		13	Faridkot	04	13	Hoshiarpur
		14	Batinda	04	14	Garhshankar
		15	Mansa	04	15	Dasuya
		16	Sangrur	04		
		17	Patiala	04		
04	CHANDIGARH	01	Chandigarh	04	01	Chandigarh
05	UTTARANCHAL	01	Uttarkashi	01	01	Almora (East)
		02	Chamoli	01	02	Almora (west)
		03	Rudraprayag	01	03	Pithoragarh (North)
		04	Tehri Garhwal	01	04	Pithoragarh (South)
		05	Dehradun	01	05	Nainital
		06	Garhwal	01	06	Haldwani
		07	Pithoragarh	01	07	Haldwani (Tarai East)
		08	Bageshwar	01	08	Haldwani (Tarai Central)
		09	Almora	01	09	Haldwani (Tarai West)
		10	Champawat	01	10	Ram Nagar
		11	Nainital	01	11	Lansdowne

Code	Name of State/UT	Code	Name of District	Physiographic Zone Code	Code	Name of Division
		12	Udhamsingh Nagar	04	12	Dehradun
		13	Hardwar	04	13	Kalsi
					14	Hardwar
					15	Tons
					16	Mussoorie
					17	Chakrata
					18	Upper Yamuna
					19	Narendra Nagar
					20	Tehri
					21	Uttarkashi
					22	Tehri Dam -I
					23	Tehri Dam -II
					24	Garhwal
					25	Badrinath
					26	Karna Prayag
					27	Ram Nagar (Tiger Reserve)
					28	Kalagarh (Tiger Reserve)
06	HARYANA	01	Panchkula	04	01	Morni Pinjore
		02	Ambala	04	02	Ambala
		03	Yamunanagar	04	03	Yamuna Nagar
		04	Kurukshetra	04	04	Krukshetra
		05	Kaithal	04	05	Kaithal
		06	Karnal	04	06	Karnal
		07	Panipat	04	07	Sonipat
		08	Sonipat	04	08	Gurgaon
		09	Jind	04	09	Mohindergarh
		10	Fatehabad	04	10	Rohtak
		11	Sirsa	04	11	Faridabad
		12	Hisar	04	12	Bhiwani
		13	Bhiwani	04	13	Hissar
		14	Rohtak	04	14	Jind
		15	Jhajjar	04	15	Sirsa
		16	Mahendragarh	04, 15% in 07		
		17	Rewari	04		
		18	Gurgaon	04		
		19	Faridabad	04		
07	DELHI	01	North West	04	01	Central
		02	North	04	02	West
		03	North East	04	03	South
		04	East	04		
		05	New Delhi	04		
		06	Central	04		
		07	West	04		
		08	South West	04		
		09	South	04		
08	RAJASTHAN	01	Ganganagar	06	01	Ajmer
		02	Hanumangarh	06	02	Barmer
		03	Bikaner	06	03	Bharatpur

Code	Name of State/UT	Code	Name of District	Physiographic Zone Code	Code	Name of Division
		04	Churu	06	04	Bikaner
		05	Jhunjhunun	06, 45% in 07	05	Chhatargarh
		06	Alwar	07	06	Bundi
		07	Bharatpur	07	07	Chittorgarh
		08	Dhaulpur	07	08	Pratapgarh
		09	Karauli	07	09	Jodhpur
		10	Sawai Madhopur	07	10	Churu
		11	Dausa	07	11	Hanunangarh
		12	Jaipur	07	12	Dungarpur
		13	Sikar	07, 48% in 06	13	Ganganagar
		14	Nagaur	06, 20% in 07	14	Jaipur (East)
		15	Jodhpur	06	15	Jaipur (West)
		16	Jaisalmer	06	16	Alwar
		17	Barmer	06	17	Jaisalmer
		18	Jalor	06	18	Jalore
		19	Sirohi	06, 48% in 07	19	Jhalawar
		20	Pali	06, 15% in 07	20	Jhunjhunu
		21	Ajmer	07	21	Kota
		22	Tonk	07	22	Nagaur
		23	Bundi	07	23	Pali
		24	Bhilwara	07	24	Rajsamand
		25	Rajsamand	07	25	Swai Madhopur
		26	Udaipur	07	26	Karauli
		27	Dungarpur	07	27	Sikar
		28	Banswara	07	28	Sirohi
		29	Chittaurgarh	07	29	Banswara
		30	Kota	07	30	Tonk
		31	Baran	07	31	Udaipur (North)
		32	Jhalawar	07	32	Udaipur (South)
					33	Bharatpur
					34	Udaipur
					35	Suratgarh
					36	Baran (West)
					37	Baran (East)
					38	Mount Abu
					39	Sariska (TP)
					40	Jaipur (Central)
					41	Dausa
					42	Dholpur
					43	Bhilwara
09	UTTAR PRADESH	01	Saharanpur	04	01	Meerut
		02	Muzaffarnagar	04	02	Bulandshaher
		03	Bijnor	04	03	Ghaziabad
		04	Moradabad	04	04	Gautam Budh Nagar
		05	Rampur	04	05	Muzaffar Nagar
		06	Jyotiba Phule Nagar	04	06	Saharanpur
		07	Meerut	04	07	Moradabad
		08	Baghpat	04	08	Jyotiba Phule Nagar
		09	Ghaziabad	04	09	Rampur
		10	Gautam Budh Nagar	04	10	Bijnor
		11	Bulandshahar	04	11	Agra
		12	Aligarh	04	12	Ferozabad
		13	Hathras	04	13	Mathura

Code	Name of State/UT	Code	Name of District	Physiographic Zone Code	Code	Name of Division
		14	Mathura	04	14	Hathras
		15	Agra	04, 15% in 07	15	Mainpuri
		16	Firozabad	04	16	Aligarh
		17	Etah	04	17	Etah
		18	Mainpuri	04	18	Baraily
		19	Budaun	04	19	Budaun
		20	Bareilly	04	20	Shahjahanpur
		21	Pilibhit	04	21	Piliphit
		22	Shahjahanpur	04	22	Allahabad
		23	Khiri	04	23	Kaushambi
		24	Sitapur	04	24	Fatehpur
		25	Hardoi	04	25	Pratapgarh
		26	Unnao	04	26	Gorakhpur
		27	Lucknow	04	27	Kushi Nagar
		28	Rao Bareli	04	28	Deoria
		29	Farrukhabad	04	29	Basti
		30	Kannauj	04	30	Siddharth nagar
		31	Etawah	04	31	Ajamgarh
		32	Auraiya	04	32	Mau
		33	Kanpur Dehat	04	33	Balia
		34	Kanpur Nagar	04	34	Varanasi
		35	Jalaun	07	35	Gazipur
		36	Jhansi	07	36	Jaunpur
		37	Lalitpur	07	37	Mirzapur
		38	Hamirpur	07	38	Bhadohi
		39	Mahoba	07	39	Sonbhadra
		40	Banda	07	40	Avadh
		41	Chitrakoot	07	41	Rae Bareli
		42	Fatehpur	04	42	Hardoi
		43	Pratapgarh	04	43	Unnao
		44	Kaushambi	04	44	Sitapur
		45	Allahabad	04, 40% in 07	45	Khiri North
		46	Barabanki	04	46	Khiri South
		47	Faizabad	04	47	Kanpur
		48	Ambedkar Nagar	04	48	Etawah
		49	Sultanpur	04	49	Farrukabad
		50	Bahraich	04	50	Faizabad
		51	Shrawasti	04	51	Ambedkar Nagar
		52	Balrampur	04	52	Sultanpur
		53	Gonda	04	53	Barabanki
		54	Siddarthnagar	04	54	Bahraich
		55	Basti	04	55	Gonda
		56	Sant kabir Nagar	04	56	Shravasti
		57	Mahrajganj	04	57	Jhansi
		58	Gorakpur	07	58	Urai
		59	Kushinagar	04	59	Lalitpur
		60	Deoria	04	60	Hamirpur
		61	Azamgarh	04	61	Mahoba
		62	Mau	04	62	Banda
		63	Ballia	04	63	Chitrakoot
		64	Jaunpur	04	64	Shiwalik
		65	Ghazipur	04	65	Reinkoot
		66	Chandauli	04, 45% in 07	66	Ubra

Code	Name of State/UT	Code	Name of District	Physiographic Zone Code	Code	Name of Division
		67	Varanasi	04		
		68	Sant Ravidas Nagar	04		
		69	Mirzapur	07		
		70	Sonbhadra	04		
10	BIHAR	01	Pashchim Champaran	05	01	Sasaram
		02	Purba Champaran	05	02	Bhabhua
		03	Sheohar	05	03	Ara
		04	Sitamarhi	05	04	Patna
		05	Madhubani	05	05	Nalanda
		06	Supaul	05	06	Gaya
		07	Araria	05	07	Nawada
		08	Kishanganj	05	08	Munger
		09	Purnia	05	09	Banka
		10	Katihar	05	10	Jamui
		11	Madhepura	05	11	Muzaffarpur
		12	Saharsa	05	12	Darbhanga
		13	Darbhanga	05	13	Chhapra
		14	Muzaffarpur	05	14	Sewan
		15	Gopalganj	05	15	Purnia
		16	Siwan	05	16	Katihar
		17	Saran	05	17	Begusarai
		18	Vaishali	05	18	Saharsa
		19	Samastipur	05	19	Shahabad
		20	Begusarai	05	20	Purnia Extn.
		21	Khagaria	05		
		22	Bhagalpur	05		
		23	Banka	05, 30% in 09		
		24	Munger	05, 20% in 09		
		25	Lakhisarai	05, 15% in 09		
		26	Sheikhpura	05		
		27	Nalanda	05, 8% in 09		
		28	Patna	05		
		29	Bhojpur	05		
		30	Buxar	05		
		31	Kaimur (Bhabua)	07, 40% in 05		
		32	Rohtas	05		
		33	Jehanabad	05		
		34	Aurangabad	05		
		35	Gaya	05, 20% in 09		
		36	Nawada	05		
		37	Jamui	09, 20% in 05		
11	SIKKIM	01	North	01	01	North
		02	West	01	02	West
		03	South	01	03	South
		04	East	01	04	East
12	ARUNACHAL PRADESH	01	Tawang	02	01	Bomdila
		02	West Kameng	02	02	Shergaon
		03	East Kameng	02	03	Khellong
		04	Papum Pare	02	04	Seppa
		05	Lower Subansiri	02	05	Banderdewa

Code	Name of State/UT	Code	Name of District	Physiographic Zone Code	Code	Name of Division
		06	Upper Subansiri	02	06	Sagalee
		07	West Siang	02	07	Hapoli
		08	East Siang	02	08	Daporijo
		09	Upper siang	02	09	Along
		10	Dibang Valley	02	10	Pasighat
		11	Lohit	03	11	Yingkiong
		12	Changlang	03	12	Debang
		13	Tirap	03	13	Lohit
					14	Namsai
					15	Deomali
					16	Khonsa
					17	Nampong
13	NAGALAND	01	Mon	03	01	Kohima
		02	Tuensang	03	02	Peren
		03	Mokokchung	03	03	Wokha
		04	Zunheboto	03	04	Phek
		05	Wokha	03	05	Mokokchung
		06	Dimapur	03	06	Tuensang
		07	Kohima	03	07	Mon
		08	Phek	03	08	Zunheboto
14	MANIPUR	01	Senapati	03	01	Porompat
		02	Tamenglong	03	02	Thoubal
		03	Churachandpur	03	03	Bishnupur
		04	Bishnupur	03	04	Ukhrul
		05	Thoubal	03	05	Kangpokpi
		06	Imphal West	03	06	Cepur
		07	Imphal East	03	07	Tamenglong
		08	Ukhrul	03	08	Lamphelpat
		09	Chandel	03	09	Chandel
15	MIZORAM	01	Mamit	03	01	Aizwal
		02	Kolasib	03	02	Darlawn
		03	Aizwal	03	03	Champhai
		04	Champhai	03	04	Kolasib
		05	Serchhip	03	05	Kawr Thal
		06	Lunglei	03	06	Mamit
		07	Lawngtlai	03	07	Thenzawl
		08	Saiha	03	08	Lunglei
					09	Vanlaiphai (North)
					10	T Labung
					11	Chhimtuipui
16	TRIPURA	01	West Tripura	03	01	Agartala
		02	Soluth Tripura	03	02	Teliamura
		03	Dhalai	03	03	Ambassa
		04	North Tripura	03	04	Manu
					05	Kailasahgr
					06	Kanchanpur

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					07	Udaipur
					08	Bagafa
					09	Jatanbari
17	MEGHALAYA	01	West Garo Hills	03	01	Shillong
		02	East Garo Hills	03	02	Jowar
		03	South Garo Hills	03	03	Tura
		04	West Garo Hills	03		
		05	Ri Bhoi	03		
		06	East Khasi Hills	03		
		07	Jaintia Hills	03		
18	ASSAM	01	Kokrajhar	05	01	Kamrup (East)
		02	Dhubri	05	02	Kamrup (West)
		03	Goalpara	05	03	Kamrup (North)
		04	Bangaigaon	05	04	Goalpara
		05	Barpeta	05	05	Darrang (East)
		06	Kamrup	05	06	Darrang (West)
		07	Nalbari	05	07	Lakhimpur
		08	Darrang	05	08	Nagaon
		09	Marigaon	05	09	Nagaon (South)
		10	Nagaon	05, 40% in 03	10	Aie-Valley
		11	Sonitpur	05	11	Kachugaon
		12	Lakhimpur	05	12	Haltugaon
		13	Dhemaji	05	13	Dhubri
		14	Tinsukia	05, 30% in 03	14	Dibrugarh
		15	Dibrugarh	05	15	Golaghat
		16	Sibsagar	05	16	Sibsagar
		17	Jorhat	05	17	Digboi
		18	Golaghat	05, 40% in 03	18	Doom Dooma
		19	Karbi Anglong	05, 45% in 03	19	Silchar
		20	North Cachar Hills	03	20	Karimganj
		21	Cachar	03	21	N.C. Hills
		22	Karimganj	03	22	K.A. (East)
		23	Hailakandi	03	23	K.A. (West)
					24	Hamren
					25	Bakhimpur
					26	Haltugaon
					27	West Assam
					28	Eastern Assam
19	WEST BENGAL	01	Darjiling	01, 30% in 05	01	Bankura (North)
		02	Jalpaiguri	05	02	Bankura (South)
		03	Koch Bihar	05	03	Birbhum
		04	Uttar Dinajpur	05	04	Bardwan
		05	Dakshin Dinajpur	05	05	Cooch Bihar
		06	Maldah	05	06	Baikunthapur
		07	Murshidabad	05	07	Darjiling
		08	Birbhum	05	08	Kurseong
		09	Barddhaman	05	09	Buxa (East)
		10	Nadia	05	10	Buxa (West)

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		11	North 24 Parganas	05	11	Jalpaiguri
		12	Hugli	05	12	Dinajpur (West)
		13	Bankura	05	13	Midnapore (East)
		14	Puruliya	05	14	Midnapore (West)
		15	Medinipur	05	15	Nadia Murshidabad
		16	Haora	05	16	24 Pargana (North)
		17	Culcutta	05	17	24 Pargana (South)
		18	South 24 Parganas	05	18	Purulia
					19	Central Forest Div.
20	JHARKHAND	01	Garhwa	09	01	Garhwa (North)
		02	Palamu	09	02	Garhwa (South)
		03	Chatra	09	03	Chhatra (North)
		04	Hazaribagh	09	04	Chhatra (South)
		05	Kodarma	09	05	Hazaribagh (East)
		06	Giridih	09	06	Hazaribagh (West)
		07	Deoghar	09	07	Koderma
		08	Godda	09	08	Giridih
		09	Sahibganj	09	09	Deoghar
		10	Pakaur	09	10	Shaibganj
		11	Dumka	09	11	Dumka
		12	Dhanbad	09	12	Dhanbad
		13	Bokaro	09	13	Ranchi (East)
		14	Ranchi	09	14	Ranchi (West)
		15	Lohardaga	09	15	Gumla
		16	Gumla	09	16	Saranda
		17	Pashchimi singhbhum	09	17	Kolhan
		18	Purbi Singhbhum	09	18	Porahat
					19	Chaibasa (South)
					20	Chaibasa (North)
					21	Dhalbhum
					22	Latehar
					23	Daltanganj (North)
					24	Daltanganj (South)
21	ORISSA	01	Bargarh	09	01	Angul
		02	Jharsuguda	09	02	Athamallik
		03	Sambalpur	09	03	Deogarh
		04	Debagarh	09	04	Baripada
		05	Sundargarh	09	05	Sambalpur
		06	Kendujhar	09, 7% in 14	06	Khariar
		07	Mayurbhanj	09, 35% in 14	07	Jeypore
		08	Baleshwar	14, 20% in 09	08	Bolangir
		09	Bhadrak	14, 10% in 09	09	Boudh
		10	Kndrapara	14	10	Athagarh
		11	Jagatsinghapur	14	11	Puri
		12	Cuttack	14, 30% in 09	12	Bamra
		13	Jajapur	14, 35% in 09	13	Dhenkanal
		14	Dhenkanal	09	14	Parla Khemundi
		15	Anugul	09	15	Ghumsur (North)
		16	Nauagarh	12, 10% in 09	16	Ghumsur (South)

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		17	Khordha	14, 20% in 12	17	Kalahandi
		18	Puri	14	18	Phulbani
		19	Ganjam	12, 45% in 14	19	Balliguda
		20	Gajapati	12	20	Keonjhar
		21	Kandhamal	12	21	Nowrangour
		22	Baudh	12, 5% in 09	22	Rayagadha
		23	Sonapur	09	23	Karanjia
		24	Balangir	09, 5% in 12	24	Nayagarh
		25	Nuapada	09	25	Raira Khel
		26	Kalahandi	09, 30% in 12	26	Sundargarh
		27	Rayagada	12	27	Bonai
		28	Nabarangapur	09	28	Nuaooda
		29	Koraput	12, 15% in 09	29	Khurda
		30	Malkangiri	12		
22	CHHATISGARH	01	Koria	09	01	Kawardha
		02	Surguja	09	02	Rajnandgaon
		03	Jashpur	09	03	Khairagarh
		04	Raigarh	09	04	Durg
		05	Korba	09	05	Raipur
		06	Janjgir-Champa	09	06	Raipur East
		07	Bilaspur	09	07	Udanti
		08	Kawardha	09	08	Mahasumand
		09	Rajnandgaon	09	09	Damtari
		10	Durg	09	10	Kanker
		11	Raipur	09	11	Bhanupratappur East
		12	Mahasamund	09	12	Bhanupratappur West
		13	Dhamtari	09	13	Narayanpur
		14	Kanker	09	14	Kondagaon North
		15	Baster	09	15	Kondagaon South
		16	Dantewara	09	16	Baster
					17	Dantewada
					18	Vijaypur
					19	Sukuma
					20	Bilaspur
					21	Janjgir (Champa)
					22	Korba
					23	Katghora
					24	Raigarh
					25	Dharamhjaigarh
					26	Jashpur
					27	Sarguja North
					28	Sarguja East
					29	Sarguja South
					30	Korea
					31	Manandragarh
23	MADHYA PRADESH	01	Sheopor	07	01	Balaghat North
		02	Morena	07	02	Balaghat South
		03	Bhind	07	03	Betul North
		04	Gwalior	07	04	Betul South

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05		05	Datia	07	05	Betul West
06		06	Shivpuri	07	06	Bhopal
07		07	Guna	07	07	Sehore
08		08	Tikamgarh	07	08	Abdullahganj
09		09	Chhatarpur	07	09	Raisen
10		10	Panna	07	10	Rajgarh
11		11	Sagar	07	11	Vidisha
12		12	Damoh	07	12	Chhindwara East
13		13	Satna	07	13	Chhindwara West
14		14	Rewa	07	14	Chhindwara South
15		15	Umria	09, 25% in 08	15	Gwalior
16		16	Shahdol	09, 30% in 08	16	Datia
17		17	Sidhi	09	17	Bhind
18		18	Neemuch	07	18	Morena
19		19	Mandsaur	07	19	Sheopur Kala
20		20	Ratlam	07	20	Hoshangabad
21		21	Ujjain	07	21	Harda
22		22	Shajapur	07	22	Indore
23		23	Dewas	07	23	Dhar
24		24	Jhabua	07, 25% in 08	24	Jhabua
25		25	Dhar	07, 15% in 08	25	Jabalpur
26		26	Indore	07	26	Katani
27		27	West Nimar	08, 30% in 07	27	Mandla East
28		28	Barwani	08	28	Mandla West
29		29	East Nimar	08, 8% in 07	29	Dindori
30		30	Rajgarh	07	30	Khandwa (Nimar East)
31		31	Vidisha	07	31	Burhanpur
32		32	Bhopal	07	32	Khargone (Nimar Wset)
33		33	Sehore	07	33	Badwaha
34		34	Raisen	07	34	Badwain
35		35	Betul	08	35	Sendhwa
36		36	Harda	08	36	Rewa
37		37	Hoshangabad	08	37	Satna
38		38	Katni	09, 20% in 07	38	Sidhi East
39		39	Jabalpur	07, 40% in 08	39	Sidhi West
40		40	Narsimhapur	07, 45% in 08	40	Sagar North
41		41	Dindori	08	41	Sagar South
42		42	Mandla	08	42	Damoh
43		43	Chhindwara	08	43	Shahdol North
44		44	Seoni	08	44	Shahdol South
45		45	Balaghat	08	45	Umria
		46			46	Seoni North
		47			47	Seoni South
		48			48	Narsinghpur
		49			49	Shivpuri
		50			50	Guna
		51			51	Chhatarpur
		52			52	Tikamgarh
		53			53	Panua North
		54			54	Panua South
		55			55	Ujjain
		56			56	Mansour
		57			57	Neemuch

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					58	Ratlam
					59	Sajapur
					60	Dewas
24	GUJARAT	01	Kachchh	06	01	Bhavnagar
		02	Banas kantha	06, 40% in 13	02	Banas Kantha
		03	Patan	13, 45% in 06	03	Rajpipla (West)
		04	Mahesana	13, 5% in 07	04	Baria
		05	Sabar kantha	13, 35% in 07	05	Dangs (North)
		06	Gandhinagar	13	06	Dangs (South)
		07	Ahmadabad	13, 25% in 06	07	Gandhinagar
		08	Surendranagar	06, 8% in 13	08	Jamnagar
		09	Rajkot	06	09	Junagarh
		10	Jamnagar	06	10	Kachchh (East)
		11	Porbandar	06	11	Kachchh (West)
		12	Junagadh	06	12	Vyara
		13	Amreli	06	13	Godhra
		14	Bhavnagar	06	14	Saherkantha
		15	Anand	13	15	Saharkantha (South)
		16	Kheda	13	16	Surendranagar
		17	Panch Mahals	13	17	Chotaudepur
		18	Dohad	13	18	Valsad (North)
		19	Vadodara	13, 20% in 08	19	Valsad (South)
		20	Narmada	08, 8% in 13	20	Rajpipla East
		21	Bharuch	13		
		22	Surat	13, 20% in 11& 10% in 08		
		23	The Dangs	11		
		24	Navsari	13, 20% in 11		
		25	Valsad	11, 30% in 13		
25	DAMAN & DIU	01	Diu	06		
		02	Daman	13		
26	DADRA & NAGAR HAVELI	01	Dadra & Nagar Haveli	11	01	Silvasa
27	MAHARASHTRA	01	Nandurbar	08, 20% in 11	01	Thane
		02	Dhule	08, 20% in 11	02	Dahanu
		03	Jalgaon	08	03	Shahapur
		04	Buldana	08	04	Jawhar
		05	Akola	08	05	Alibagh
		06	Washim	08	06	Roha
		07	Amaravati	08	07	Nasik (East)
		08	Wardha	08	08	Nasik (West)
		09	Nagpur	08	09	Ahmadnagar
		10	Bhandara	08	10	Dhule (North)
		11	Gondiya	08	11	Dhule (West)
		12	Gadchiroli	08	12	Mewasi
		13	Chandrapur	08	13	Jalgaon
		14	Yavatmal	08	14	Yawal
		15	Nanded	08	15	Pune
		16	Hingoli	08	16	Junnar

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		17	Parbhani	08	17	Bhor
		18	Jalna	08	18	Solapur
		19	Aurangabad	08	19	Kolhapur
		20	Nashik	08, 40% in 11	20	Satara
		21	Thane	13, 40% in 11	21	Savantwadi
		22	Mumbai (Suburban)	13	22	Sangli (Subdiv)
		23	Mumbai	13	23	Chiplun (Subdiv)
		24	Raigarh	13, 40% in 11	24	Aurangabad
		25	Pune	08, 30% in 11	25	Nanded
		26	Ahmadnagar	08, 10% in 11	26	Parbhani
		27	Bid	08	27	Beed (Sub Div)
		28	Latur	08	28	Osmanabad
		29	Osmanabad	08	29	Melghat (East)
		30	Solapur	08	30	Melghat (West)
		31	Satara	08, 30% in 11	31	Amravati
		32	Ratnagiri	13, 35% in 11	32	Budhana
		33	Sindhudurg	13, 40% in 11	33	Yavatmal
		34	Kolhapur	08, 45% in 11	34	Pusad
		35	Sangli	08, 15% in 11	35	Pandhar Kawada
					36	Akola
					37	Nagpur
					38	Wardha
					39	Bhandara
					40	Gondia
					41	Chandrapur
					42	Brahampuri
					43	Gadchiroli
					44	Wadsa
					45	Allapalli
					46	Bhamragad
					47	Sironcha
					48	Chanda (Central)
					49	Kolaba
					50	Koyna
					51	Bjor
28	ANDHRA PRADESH	01	Adilabad	10	01	Adilabad
		02	Nizamabad	10	02	Bellampally
		03	Karimnagar	10	03	Nirmal
		04	Medak	10	04	Kaghaznagar
		05	Hyderabad	10	05	Mancherial
		06	Rangareddi	10	06	Jannaram
		07	Mahbubnagar	10, 20% in 12	07	Anantpur
		08	Nalgonda	10, 30% in 12	08	Chittoor (East)
		09	Warangal	10	09	Chittoor (West)
		10	Khammam	10, 20% in 12	10	Guntur
		11	Srikakulam	14, 30% in 12	11	Giddalur
		12	Vizianagaram	14, 45% in 12	12	Nellore
		13	Visakhapatnam	12, 25% in 14	13	Markapur
		14	East Godavari	14, 40% in 12	14	Kurnool
		15	West Godavari	14, 30% in 12	15	Cudappa
		16	Krishna	14, 35% in 12	16	Prodtuttur
		17	Guntur	14, 35% in 12	17	Nandyal

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		18	Prakasam	14, 45% in 12	18	Rajampet
		19	Nellore	14, 15% in 12	19	Atmakur
		20	Cuddapah	12, 10% in 10	20	Khammam
		21	Kurnool	12, 45% in 10	21	Kothagudem
		22	Anantapur	10, 20% in 12	22	Paloucha
		23	Chittoor	12, 10% in 14	23	Bhadrachalam (North)
					24	Bhadrachalam (South)
					25	Nizamabad
					26	Kamareddy
					27	Medak
					28	Vishakapattanam
					29	Paderu
					30	Vizianagaram
					31	Srikakulam
					32	Narsipatnam
					33	Hydrabad
					34	Nalgonda
					35	Mahbubnagar
					36	Achampet
					37	Kakinada
					38	Eluru
					39	Vijaywada
					40	Warangal (North)
					41	Warangal (South)
					42	Karim Nagar (East)
					43	Karim Nagar (West)
29	KARNATAKA	01	Belgaum	10, 10% in 11	01	Bangalore (Urban)
		02	Bagalkot	10	02	Bangalore (Rural)
		03	Bijapur	10	03	Bhagalkot
		04	Gulbarga	10	04	Bellary
		05	Bidar	10	05	Belgaum
		06	Raichur	10	06	Bhadravati
		07	Koppal	10	07	Bidar
		08	Gadag	10	08	Chickmagalur
		09	Dharwad	10	09	Chitradurga
		10	Uttara Kannada	11, 30% in 10, 15% in 13	10	Dharwad
		11	Haveri	10	11	Gadag
		12	Bellary	10	12	Gokak
		13	Chitradurga	10	13	Gulbarga
		14	Davanagere	10	14	Hassan
		15	Shimoga	10, 25% in 11	15	Haliyal
		16	Udupi	13, 30% in 11	16	Honnavar
		17	Chikmagalur	10, 25% in 11	17	Karwar
		18	Tumkur	10	18	Kolar
		19	Kolar	10, 25% in 12	19	Kollegal
		20	Bangalore	10	20	Koppa
		21	Bangalore (Rural)	10	21	Kundapur
		22	Mandya	10	22	Mandya
		23	Hassan	10, 10% in 11	23	Mangalore
		24	Dakshina Kannada	13, 25% in 11	24	Madikeri
		25	Kodagu	11, 35% in 10	25	Mysore
		26	Mysore	10	26	Raichur
		27	Chamarajanagar	10, 40% in 12	27	Sagar
					28	Shimoga
					29	Sirsi

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					30	Tumkur
					31	Yellapur
					32	Virajpet
					33	Hunsar
					34	Davnagere
					35	Koppal
					36	Haveri
					37	Bijapur
30	GOA	01	North Goa	13, 10% in 11	01	North Goa
		02	South Goa	13	02	South Goa
31	LAKSHADWEEP	01	Lakshadweep	13	01	Kavarathi
32	KERALA	01	Kasaragod	13, 25% in 11	01	Thiruvananthapuram
		02	Kannur	13	02	Punalur
		03	Wayanad	11	03	Thenmala
		04	Kozhikode	13, 10% in 11	04	Achencoil
		05	Malappuram	13	05	Konni
		06	Palakkad	13, 20% in 11	06	Ranni
		07	Thrissur	13, 10% in 11	07	Kottayam
		08	Ernakulam	13, 30% in 11	08	Munnar
		09	Idukki	11	09	Mankulam
		10	Kottayam	13, 15% in 11	10	Kothamangalam
		11	Alappuzha	13	11	Malayattoor
		12	Pathanamthitta	13, 40% in 11	12	Trissur
		13	Kollam	13, 20% in 11	13	Chalakkudy
		14	Thiruvananthapuram	13	14	Vazhachal
					15	Palakkadu
					16	Nenmara
					17	Mannar Kkadu
					18	Nilambar (North)
					19	Nilambar (South)
					20	Kozhikkode
					21	Wayanad (North)
					22	Wayanad (South)
					23	Kannur
					24	Kasargode
33	TAMILNADU	01	Tiruvallur	14, 5% in 12	01	Chengalpattu
		02	Chennai	14	02	Vellore
		03	Kanchipuram	14	03	Tirupathur
		04	Vellore	12, 40% in 14	04	Tiruvannamalai
		05	Dharmapuri	12	05	Dharmapuri
		06	Triuvannamalai	14, 20% in 12	06	Hosur
		07	Villupuram	14, 10% in 12	07	Harur
		08	Salem	12, 15% in 14	08	Villupuram
		09	Namakkal	12, 5% in 14	09	Kallakurichi
		10	Erode	12	10	Salem

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		11	Nilgiris	11	11	Attur
		12	Coimbatore	12, 15% in 11	12	Erode
		13	Dindigul	12, 8% in 11	13	Sathyamangalam
		14	Karur	14, 42% in 12	14	Dindigul
		15	Triuchirappalli	14, 40% in 12	15	Kodaikanal
		16	Perambalur	14	16	Madurai
		17	Ariyalur	14	17	Theni
		18	Cuddalore	14	18	Tiruchy
		19	Nagapattinam	14	19	Thanjavur
		20	Triruvarur	14	20	Tirunelveli
		21	Thanjavur	14	21	Kanyakumari
		22	Pudukkottai	14	22	Coimbatore
		23	Sivaganga	14, 5% in 12	23	Nilgiris North
		24	Madurai	14, 30% in 12	24	Nilgiris South
		25	Theni	12, 35% in 11	25	Gudalur
		26	Virudunagar	14, 5% in 11	26	Sivaganga
		27	Ramanathapuram	14	27	Udalur
		28	Thoothukkudi	14	28	Cuddalore
		29	Tirunelveli	14, 20% in 11		
		30	Kanniyakumari	14, 30% in 11		
34	PONDICHERRY	01	Yanam	14	01	Pondicherry
		02	Pondicherry	14		
		03	Mahe	13		
		04	Karaikal	14		
35	A & N ISLANDS	01	Andamans	14	01	Wimberly Ganj (SA)
		02	Nicobars	14	02	Baratang
					03	Rangat (MA)
					04	Mayabandar
					05	Diglipur
					06	Hutbay (LA)
					07	Campbell bay (Nicobar)
					08	North Andaman

Annexure III

CODE FOR MAP SHEETS

The procedure to be adopted for coding the map sheet number (six digits) will be as explained hereinafter. Every map sheet 1:50,000 is given a number on top of the sheet. The first two digits of this sheet number are the Index Number the alphabet is the 'Degree Sheet Number' and the last remaining digit is the 1:50,000 SHEET NUMBER. When recording the map sheet code the first two number of the map sheet will be written as they appear on the map. The alphabet of the Degree Sheet number will have two digits and will be coded. The codes for the alphabets are given below (there are sixteen such alphabets). The last remaining number will be recorded in two digits.

Degree Sheet No.	Code
A	01
B	02
C	03
D	04
E	05
F	06
G	07
H	08
I	09
J	10
K	11
L	12
M	13
N	14
O	15
P	16

Example : The map sheet No. 73 I/9 will be coded as '730909' and map sheet No. 43 K/16 as '431116'

Annexure-IV

LIST OF SPECIES AND CODE NUMBERS

- Note: 1. The plants which are identified upto Genera only but species is not identifiable should be put under group species of that Genera if code is provided.
2. The plants which cannot be identified upto Genera or species and plants which are not given code numbers should be put under following codes:

(i)	Unidentified trees/Miscellaneous	1999
(ii)	Identified and uncoded trees	2000
(iii)	Unidentified bamboos	2100
(iv)	Unidentified canes	2150

Species Code	Botanical Name	Common/Local Names
0001	<i>Abies densa</i>	Fir
0002	<i>Abies pindrow</i>	Silver Fir, Tosh, Raga, Rainsal, Morinda
0003	<i>Abies smithiana</i>	Spruce, Rai
0004	<i>Abies spectabilis</i> (Old) <i>Abies webbiana</i>	Rainsal, Morinda
0005	<i>Acacia arabica/ Acacia nilotica/indica</i>	Babul, Kikar, Bawar, Bawal
0006	<i>Acacia auriculiformis</i>	Akasmani, Sona jhuri
0007	<i>Acacia catechu</i>	Khair, Velsundra
0008	<i>Acacia eburnea</i>	Udaivel, Kaludai
0009	<i>Acacia ferruginea</i>	Velsundra, Vel., Subsam, Babar, Soukhar, Konp
0010	<i>Acacia latronum</i>	Hottejali
0011	<i>Acacia lenticularis/ leucophaea</i>	Safed babul, Amiar, Kanti, Gohira
0012	<i>Acacia melanoxylon</i>	
0013	<i>Acacia pennata</i>	
0014	<i>Acacia planifrons</i>	Dontari
0015	<i>Acacia suma (old)</i> <i>Acacia polyacantha</i>	Sundra, Khair
0016	<i>Acacia sundra</i>	Umbrellathorn, Sali, Odei, Solei
0017	<i>Acacia tortolis</i>	Mulvara, Barnei, Muglimara
0018	<i>Acacia totahu</i>	
0019	<i>Acer acuminatum</i>	Kainchli, Kamia, Kanjal, Kainjal, Kamia, Marik, Maple
0020	<i>Acer campbellii</i>	Kapasi
0021	<i>Acer laevigatum</i>	Kapasi, Putli
0022	<i>Acer niveum</i>	
0023	<i>Acer oblongum</i>	Phisphuri, Kimolo, Kirmola
0024	<i>Acer pictum</i>	

Species Code	Botanical Name	Common/Local Names
0025	<i>Acer species</i>	Gadha, Papri, Manesatiru, Kainchji, Titru, Mandraputi, Maple, Kainjal
0026	<i>Acrocarpus fraxinifolius</i>	Kuragaon, Kurangatti, Mandhani, Balanji, Kurangam
0027	<i>Acronychia pedunculata (old)</i> <i>Acronychia laurifolia</i>	
0028	<i>Actinodaphne angustifolia</i>	
0029	<i>Actinodaphne hookeri</i>	Pisa
0030	<i>Actinodaphne sikkimensis</i>	Sissi
0031	<i>Adenanthera pavonina</i>	Yewagy
0032	<i>Adhatoda vasica</i>	Adusoga
0033	<i>Adina cordifolia/Haldin cordifolia</i>	Haldu, Haladva, Heddu, Taraksopa, Maja, Kadambu, Arasintega, Bandar
0034	<i>Adina oligacephala/ khasia culnea oligocephla</i>	Haldu, Haludchapa
0035	<i>Adina sessilifolia</i>	Heludehaki
0036	<i>Adrisia floribunda</i>	
0037	<i>Aegle marmelos</i>	Bel, Billi, Bil, Belpatra, Belphas
0038	<i>Aesculus indica/Pavia indica</i>	Horse chestunut, Panger
0039	<i>Aesculus punduana</i>	
0040	<i>Agalia andamanica</i>	Letuk
0041	<i>Agalia edulis</i>	Manai, Letchu
0042	<i>Agalia maice</i>	Santhane viri, Vandakamin
0043	<i>Agalia minutiflora</i>	Thevathali
0044	<i>Agalia roxburghiana</i>	Chokhala, Punyaya, Kalbendek
0045	<i>Ailanthus altissima/grandis</i>	Borpat, Swinde
0046	<i>Ailanthus excelsa</i>	Maharukh, Ardusa, Butazod, Arru, Mahalimla, Peddamman, Dhella
0047	<i>Ailanthus tryphas (Ailanthus malbaricum)</i>	
0048	<i>Alagia lavarckii</i>	Lueki, Ansoroli, Ankola, Nirmulei
0049	<i>Alangium salvifolium</i>	
0050	<i>Albizzia amara</i>	
0051	<i>Albizzia chinensis (Old) Albizzia stipulata</i>	Bombeza
0052	<i>Albizzia julibrissin</i>	Sirse
0053	<i>Albizzia lebbek</i>	Kala Siris, Bhandar, Sarsaoda, Koko, Kalbage
0054	<i>Albizzia lucida/lucidior</i>	Maj, Sundi
0055	<i>Albizzia mollis</i>	Sirsa, Kunera, Mandehar
0056	<i>Albizzia odoratissima</i>	Siris, Pullivage, Nellivega, Hiharu, Bilwara, Chamkoroi
0057	<i>Albizzia procera/Mimosa elata</i>	Safed Siris, Garkhai, Jantala, Koroi, Kinai
0058	<i>Albizzia species</i>	Hiharu, Moroi, Mog, Kako, Sundi, Pujala
0059	<i>Alcimandra catheartii (Old) Michelia catheartii</i>	
0060	<i>Alnus nepalensis</i>	Utis

Species Code	Botanical Name	Common/Local Names
0061	<i>Alnus nitida</i>	
0062	<i>Alnus species</i>	Utis, Kunis
0063	<i>Alphonsea ventricosa</i>	Paknola, Nagakola
0064	<i>Alphonsea zeylanica</i>	
0065	<i>Alpinia galanga</i>	Duperasme, Greater Galngal
0066	<i>Alseodaphne semecarpifolia</i>	Mase, Mashe, Phudgus, Melheve
0067	<i>Alseodaphne species</i>	Qwdenii
0068	<i>Alstonia scholaris</i>	Chatidu, Chatiwan, Satwin, Chatim, Pala, Chatuin, Chhatyal, Chaitan, Cheeni, Pale, Satiama
0069	<i>Altingia excelsa</i>	Jutali
0070	<i>Amoora canarana</i>	Hottenola
0071	<i>Amoora obleona</i>	
0072	<i>Amoora species</i>	Rath, Bordardime
0073	<i>Amoora wallichii/aglaia hiernii</i>	Lali, Lakhini, Amari
0074	<i>Anacardium occidentale</i>	Kaju
0075	<i>Anacolosia densiflora</i>	Maiadi, Kalamanikkam, Moradi, Malambara
0076	<i>Andromeda elliptica</i>	Angesi
0077	<i>Anisoptera scaphula</i>	
0078	<i>Anneslea fragrens</i>	
0079	<i>Annona squamosa</i>	Seethapal
0080	<i>Anogeissus acuminata</i>	Phasi
0081	<i>Anogeissus latifolia</i>	Dhauda, Dhaura, Bakli, Tirman, Vekkali, Dhanda, Damado
0082	<i>Anogeissus pendula</i>	Dhauk
0083	<i>Anthocephalus cadamba/ chinensis</i> (Old) <i>Anthocephalus indica</i>	Kadamb, Attutek, Kodavara, Kadam, Vellaikadamby
0084	<i>Antiaris toxicaria</i>	Arunjellia, Marauri, Junglia, Lakuch, Aranji
0085	<i>Antidesma bunius</i>	
0086	<i>Antidesma diandrum</i>	Halimajjige
0087	<i>Antidesma menasu</i>	Naikuttimari
0088	<i>Aphanamixis polystachya karagie</i> (Old) <i>Amoora rohituka</i>	
0089	<i>Aphanamixis polystachya</i>	Karagil
0090	<i>Apodytes andamanica</i>	
0091	<i>Apodytes beddomei</i>	
0092	<i>Aporosa acuminata</i>	Nirvetti
0093	<i>Aporosa lindleyana</i>	Chella, Sali
0094	<i>Aporosa roxburghii</i>	Carokht, Chapnole
0095	<i>Aquilaria agallocha</i>	Agar, Diang
0096	<i>Ardisia floribunda</i>	
0097	<i>Areca catechu</i>	Adike, Supari
0098	<i>Areca triandra</i>	Jangli supari
0099	<i>Arenga wightii</i>	Dada salai
0100	<i>Artabotrys odoratissimus</i>	Kathalichapa

Species Code	Botanical Name	Common/Local Names
0101	<i>Artocarpus chaplasha/chama</i>	Chemal, Champ, Sam, Tongpeing
0102	<i>Artocarpus gomeziana</i>	Kala lakuch
0103	<i>Artocarpus heterophyllus</i> (Old) <i>Artocarpus integrifolia</i>	Plavu/Phannan, Kathal, Jack fruit, Fanas
0104	<i>Artocarpus hirsute</i>	Aini, Ayani, Patphanas, Ramphanas
0105	<i>Artocarpus lakoocha/lacucha</i>	Lakooch, Thellipilavu, Bohat, Dowachali, Pulinchekke, Watamb
0106	<i>Arundinaria species/</i> <i>Thamnocalamus spathiflorus</i>	Ningal
0107	<i>Arytera littoralis</i>	
0108	<i>Asteriastigma macrocarpa</i>	
0109	<i>Atalantia monophylla</i>	Kadunimbe
0110	<i>Atalantia racemosa</i>	Kod-Kanchi
0111	<i>Atalantia spinosa</i>	
0112	<i>Averrhoa carambola</i>	
0113	<i>Avicennia officinalis</i>	Thame
0114	<i>Azadirachta indica/ Melia indica</i>	Neem, Nibbaro, Nimdo, Vepa
0115		
0116		
0117		
0118		
0119		
0120		
0121		
0122		
0123		
0124		
0125	<i>Baccaurea courtallensis</i>	
0126	<i>Baccaurea sapida</i>	Pauli, Khataphal
0127	<i>Bagenlia serrata</i>	
0128	<i>Balanites aegyptiaca</i>	Hingota
0129	<i>Balanocarpus litelis</i>	Kharkong
0130	<i>Balسامodendron caudata</i>	Kondamavu, Kilve, Nilve, Kondamamidi
0131	<i>Balسامodendron mukul</i>	
0132	<i>Baliospermum micranthum</i>	
0133	<i>Barringtonia acutangula</i>	Pani kusum, Hanjala, Hijal, Sumudra or Datta phal
0134	<i>Barringtonia species</i>	Hijal, Nivar
0135	<i>Bassia butyracea</i>	Chewri
0136	<i>Bassia malabarica</i>	Yanachi
0137	<i>Bauhinia lawii</i>	Basavanapada
0138	<i>Bauhinia malabarica</i>	Amta, Arampuli, Amli, Kanchilwalla
0139	<i>Bauhinia purpurea</i>	Kachna, Chameli, Pasau
0140	<i>Bauhinia racemosa</i>	Apta, Asotri, Asintro, Basuvanapada ari
0141	<i>Bauhinia retusa/Variegata</i>	Sahra, Kachnar, Kachan
0142	<i>Bauhinia species</i>	Kachanar, Papri, Jhingora, Kuiral, Guayal, Kanol, Kawaral, Kanadian, Knola, Semal

Species Code	Botanical Name	Common/Local Names
0143	<i>Bauhinia vahlii</i>	Basavanapada balli
0144	<i>Beilschmiedia assamica/brandissi</i>	Amsoi, Laluk, Bangolokai
0145	<i>Beilschmiedia roxburghiana</i>	Katti
0146	<i>Beilschmiedia sikkimensis</i>	Tarsing
0147	<i>Belanites cregytiaca</i>	
0148	<i>Benthamidia capitata</i>	Bamora, Tankoi
0149	<i>Berberis nepalensis</i>	Chutra, Kesari
0150	<i>Berberis angulosa</i>	
0151	<i>Berrya ammonilla</i>	
0152	<i>Betiaspermum meirantha</i>	
0153	<i>Betula alnoides</i>	Birch, Chambar, Payyan, Kathboj
0154	<i>Betula cylindrostachys</i>	Saur
0155	<i>Betula utilis</i>	Bhojpatra, Birch
0156	<i>Bischofia javanica</i>	Kaen, Pansemal, Nira, Jrium, Thirippa, Theejia, Charakali, Nedi
0157	<i>Boehmeria species</i>	Genthi, Bora, Kharga, Biomat, Bimoe
0158	<i>Bombax ceiba/malabaricum/Salmalia malabarica/Intagne</i>	Semal, Sawar, Semer, Simul, Shimola, Elavo, Buruga
0159	<i>Borassus flabelliformis</i>	Tar/Tad, Palm
0160	<i>Boswellia serrata</i>	Salai, Salar, Gugal, Salasi, Anduk
0161	<i>Bouca burmica</i>	
0162	<i>Brassiopsis mitis</i>	Chuletro or phuta
0163	<i>Brassiopsis speciosa</i>	
0164	<i>Bridelia Montana verrucosa</i>	Gaya
0165	<i>Bridelia retusa/squamosa</i>	Kasai, Kag, Khaja, Asan, Asana, Ashal, Mukkayini, Mulluvenga, Kuhir, Kutgi, Gowigi, Mullumaddi, Katak
0166	<i>Bridelia sonemess</i>	Mulla honne
0167	<i>Broxgentia wallichii</i>	Niruateberu, Chkrani, Beru, Nirssgni
0168	<i>Bruguiera species</i>	Khair, Lakir
0169	<i>Buchanania angustifolia/axillaris</i>	Keradi
0170	<i>Buchanania latifolia/lanzan</i>	Achar, Chironji, Char, Muria, Phathbhilawa, Pista, Pial, Charolia, Mora, Mungapira, Chera
0171	<i>Buddleia species</i>	Shimsenpat
0172	<i>Bursera delpechinien/serrata</i>	Bursera, Levendar
0173	<i>Butea monosperma (Old) Butea frondosa</i>	Palas, Kakhar, Khakhara, Palasin, Samatha, Dhak, Sumortha
0174	<i>Buxus sempervirens</i>	
0175	<i>Buxus wallichiana</i>	Papri, Chikri, Kangi, Boxwood
0176		
0177		
0178		
0179		
0180		

Species Code	Botanical Name	Common/Local Names
0181		
0182		
0183		
0184		
0185		
0186	<i>Caesalpinia bonduie</i> (<i>Caesalpinio anducella</i>)	Gijjaga, Garige
0187	<i>Caesalpinia coriaria</i>	Divi-Divi
0188	<i>Caesalpinia pulcherrima</i>	
0189	<i>Callicarpa arborea</i>	Bahmala, Bahari, Kumbhar (Korta bowl), Gobarhata Maksu
0190	<i>Callicarpa lanata</i>	Tawadatti
0191	<i>Callicarpa longifolia</i>	
0192	<i>Callicarpa macrophylla</i>	Fulvijhe
0193	<i>Calophyllum elatum</i>	Kattapinna
0194	<i>Calophyllum inophyllum/</i> <i>tomentosum</i>	Poon, Undi
0195	<i>Calophyllum polyanthum</i>	Kurta
0196	<i>Calophyllum spectabile</i>	Poon
0197	<i>Calophyllum tetrapetalum</i>	Trai, Bobbi
0198	<i>Calophyllum wightianum</i>	Kalpoone, Irai
0199	<i>Camellia sinensis</i>	
0200	<i>Camellia thea</i>	
0201	<i>Canarium bengalense</i>	Dhup
0202	<i>Canarium euphyllum</i>	White Dhup
0203	<i>Canarium resiniferum/</i> <i>sikkimensis</i>	Gokul Dhup, Dhuna, Dhunarata
0204	<i>Canarium strictum</i>	Thellim, Payin, Kuthrikka, Doopamara
0205	<i>Canthium decocum</i> (<i>Old</i>) <i>Carallia integerrima</i>	Balasua, Nallababusu
0206	<i>Canthium didymum</i>	Bilachi heddarane
0207	<i>Canthium neilgherrense</i>	Belachi, Woppe
0208	<i>Canthium parviflorum</i>	Heddarve
0209	<i>Canthium pergracile</i>	Meleammepannu
0210	<i>Capparis deciduas</i>	Khair
0211	<i>Capparis decidues</i>	
0212	<i>Capparis grandis</i>	Torate, Kauntel
0213	<i>Carallia barachiata</i> (<i>Old</i>) <i>Carallia integerrima</i>	Mahithekerh, Bangana, Phanshi
0214	<i>Carallia indica</i>	Varanga, Valovam
0215	<i>Careya arborea</i>	Kumbhi
0216	<i>Careya nepalensis</i>	
0217	<i>Carissa caranda</i>	Kalbli, Kawli, Garchunakai
0218	<i>Carpinus viminea</i>	Cham, Khirk, Khirki
0219	<i>Carytaurens</i>	Sulphi, Sagapalm, Bherlimad
0220	<i>Casearia carcandus</i>	Karamcha, Bherlimad
0221	<i>Casearia esculenta</i>	Pannimurunga

Species Code	Botanical Name	Common/Local Names
0222	<i>Casearia graveolens</i>	Gilchi, Dedak, Manja, Mango, Bokada
0223	<i>Casearia rubescens</i>	
0224	<i>Casearia species</i>	
0225	<i>Casearia tomentosa/ elliptica</i>	Gilchi, Dhola, Umbh, Kirniro, Chilla, Mera, Phempri, Mallampavatta
0226	<i>Cassia fistula</i>	Amaltas, Sonari, Bahra, Bhawa, Garmala, Kirola, Konna, Kakke
0227	<i>Cassia nodosa</i>	Sonari
0228	<i>Cassia occidentalis</i>	Anechagate
0229	<i>Cassia siamea</i>	Minjiri, Nellatangedu
0230	<i>Cassia tomentosa</i>	Sillangi, Killangi
0231	<i>Cassia tora</i>	Tagate
0232	<i>Cassia uriculata</i>	Taravada, AvarKay, Tangadi
0233	<i>Castanopsis aronata</i>	
0234	<i>Castanopsis hystrix/ tribuloides</i>	Katnoj, Kaloni, Kotani
0235	<i>Castanopsis indica</i>	Hingori
0236	<i>Castanopsis javanica</i>	
0237	<i>Castanopsis species</i>	Hingori
0238	<i>Casuarina equisetifolia</i>	Saru
0239	<i>Cedrela febrifuga</i>	Lekh toon
0240	<i>Cedrela toona/Toona ciliata/ Toon Microcarpa febrifuga</i>	Tun, Darli, Darloi, Dal, Mathagiri, Vedi, Vembu, Malavepa, Noga, Chonagil, Jatipoma, Poma
0241	<i>Cedrus deodara</i>	Depdar, Dayar, Devadaru
0242	<i>Ceiba pentandra (Eriodendron anfractusum)</i>	Seemeburga, Silk cotton, Seauel
0243	<i>Celtis australis/tetrandra</i>	Kharik
0244	<i>Cephalanthus occidentalis</i>	Kalikat
0245	<i>Cephalostachyum fuchsianum</i>	
0246	<i>Cephalostachyum latifolium</i>	
0247	<i>Cephalostachyum pallidum</i>	
0248	<i>Cephalostachyum pergracile</i>	
0249	<i>Chickrassia velutina/tabularis</i>	Chikrasi, Veppu, Karadi keta, Bogipoma, Mala
0250	<i>Chloroxylon swietenia</i>	Bhirra, Satin
0251	<i>Chrysophyllum roxburghii</i>	Palepannu
0252	<i>Cinnamomum cecicodaphne</i>	Gonsoroi
0253	<i>Cinnamomum impressinervium</i>	Sissi
0254	<i>Cinnamomum iners</i>	Kankutala, Kankula
0255	<i>Cinnamomum oblongifolium</i>	
0256	<i>Cinnamomum obtusifolium</i>	Meduriduma, Paderi, Tozia, Nagalarhira, Patihunda
0257	<i>Cinnamomum species</i>	Mahidal, Gonsordi, Dalchini
0258	<i>Cinnamomum tamala</i>	Dalchini, Tejpat
0259	<i>Cinnamomum wightianum/ zeylanicum</i>	Naikambagam, Karpamara

Species Code	Botanical Name	Common/Local Names
0260	<i>Cipadessa baccifera</i> (<i>Cipadessa freiticos</i>)	Chitumba, Sidugoli
0261	<i>Citrus grandis</i>	Batabi nebu, Pummelo
0262	<i>Citrus hystrix</i>	
0263	<i>Citrus medica</i>	Elmichai
0264	<i>Citrus sinensis</i>	Mausmi
0265	<i>Citrus species</i>	Lemon, Nimbu
0266	<i>Clausena dentata/vildonorii</i>	Barpe
0267	<i>Cleidion javanicum</i>	Yellari
0268	<i>Cleistanthus collinus</i>	Karra, Nallkodigha
0269	<i>Clerodendron venosum</i>	Kacungyi
0270	<i>Clochidion assamicum</i>	Latimanwa
0271	<i>Cocculus laurifolius</i>	Tilaphara
0272	<i>Cochlospermum religiosum/gossypium</i>	Galgal, Derani, Jerani, Kendo gogu
0273	<i>Cochlospermum tomentosum</i>	
0274	<i>Cocos nucifera</i>	Narkel, Naryal
0275	<i>Colubrina asiatica</i>	Vira
0276	<i>Columbia floribunda</i>	
0277	<i>Commiphora mukul</i>	
0278	<i>Commiphora ostdets</i>	Vandemavu, Aswel, Bettamavu
0279	<i>Congea tomentosa</i>	
0280	<i>Cordia angustifolia</i>	
0281	<i>Cordia campanulata</i>	
0282	<i>Cordia dichotoma</i> (Old) <i>Cordia obliqua</i>	Gundi, Samar, Bhokar
0283	<i>Cordia dichotomer</i>	Tasura
0284	<i>Cordia fragrantissima</i>	Kowathutii
0285	<i>Cordia gharaf</i>	Gondi
0286	<i>Cordia grandis</i>	Thanet
0287	<i>Cordia macleodii</i>	Hadage, Dharivar, Satare, Pilichelle, Dahivan
0288	<i>Cordia myxa</i>	Mahidal, Bowll, Bhokar, Boal, Semri, Shelu
0289	<i>Cordia odoratissima</i>	
0290	<i>Cordia species</i>	Lassora, Bairula, Borala
0291	<i>Cordia tomentosa</i>	
0292	<i>Corniphora caudate</i>	Kondamavu, Aswai, Pachakilurai
0293	<i>Cornus macrophylla</i>	Khagsa, Khasri, Khugsi
0294	<i>Corylus colurna</i>	Bhutiabadam, Kapasi, Bhuj
0295	<i>Corylus ferox</i>	Lekh katus
0296	<i>Corypha umbraculifera</i>	Tale
0297	<i>Coscinium fenestratum</i>	Meramenjali
0298	<i>Cotoneaster bacillaris</i>	Ruins
0299	<i>Crataeva adansonii/Odora</i>	Odora
0300	<i>Crataeva unilocularis</i> (Old) <i>Crataeva religiosa/roxburghii</i>	Gundi, Barun, Barna
0301	<i>Cratoxylon formosum</i>	Yepadak

Species Code	Botanical Name	Common/Local Names
0302	<i>Cratoxylon neriifolium</i>	
0303	<i>Croton joufra</i>	
0304	<i>Croton malabaricum</i>	Kolvachi
0305	<i>Croton oblongifolius</i>	Kanki
0306	<i>Croton tiglium</i>	Lapcho
0307	<i>Crypocarya wightiana</i>	Kadamanpari
0308	<i>Crypomeria japonica</i>	
0309	<i>Crypteronia paniculata</i>	Garumarh
0310	<i>Cryptocarya amygdalina</i>	Bonlonalus
0311	<i>Cullenia excelsa</i>	Karanini
0312	<i>Cupressus kashmiriana</i>	
0313	<i>Cupressus species</i>	
0314	<i>Cupressus torulosa</i>	Cupress, Devidiar, Leuri, Surai
0315	<i>Curcuma aromatica</i>	Kadarshina
0316	<i>Cycas circinalis anceotaria</i>	Madana kamarin, Sanning kai, Erigei, Nalvalanga, Kalarei intha, Kalanga
0317	<i>Cycas Pectinata</i>	Thakai
0318	<i>Cyclostemon assamicus/ Drypetes assamica</i>	Rali
0319	<i>Cyclostomon marcrophyllus</i>	Mala payin
0320	<i>Cynometra beddomei/ ramiflora</i>	Irapu
0321	<i>Cynometra polyandra</i>	Ping
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0332	<i>Daemonorops jenkinsianus</i>	
0333	<i>Dalbergia latifolia</i>	Sissam, Veetti, Eetti, kareetti, Jitregi, Biti, Shisham
0334	<i>Dalbergia paniculata</i>	Dhobin, Padri, Patarali, Naibiti, Khobi, Sapperra
0335	<i>Dalbergia sissoo</i>	Sissoo, Shisham, Tahli
0336	<i>Dalbergia species</i>	Bandmi
0337	<i>Dalium travencoricum</i>	Malampuli
0338	<i>Daracontomelum mangiferum</i>	Chinyok
0339	<i>Debregeasia wallichiana</i>	Sunkathi, Sankeswari
0340	<i>Delonix elate</i>	
0341	<i>Delonix regia</i>	Golmohan/Krishnachura
0342	<i>Dephnephyllum himalayense</i>	Ratniali, Rakta chandan
0343	<i>Dichopsis elliptica</i>	Panchonta, Ketellupe, Illupe, Pala, Keipales
0344	<i>Dichrostachys cinerea</i>	Yettur, Yletur

Species Code	Botanical Name	Common/Local Names
0345	<i>Diemycarpus recemosus</i>	
0346	<i>Dillenia indica</i>	Owtenga
0347	<i>Dillenia pentagyna</i>	Karmat, Kerju, Karvat, Karaval, Kathak, Zindyum, Modapana, Pattippana, Valappana, Otenga, Karambel, Karamble
0348	<i>Diospyros assimilis</i>	Karimara
0349	<i>Diospyros candolleana</i>	Kerigide, Karimitka
0350	<i>Diospyros chloroxylon</i>	Illintha
0351	<i>Diospyros crumentata</i>	Kantumri
0352	<i>Diospyros marmorata/malabarica</i>	Marblewood
0353	<i>Diospyros melanoxylon</i>	Tendu, Kendu, Timru, Abhus, Timbaroo
0354	<i>Diospyros microphylla</i>	Chunde
0355	<i>Diospyros nilagirica</i>	Kartha, Choote
0356	<i>Diospyros obenum</i>	Ebony, Karu, Mushtimbi
0357	<i>Diospyros paniculata</i>	Kari-Koomar-Karmarala
0358	<i>Diospyros peregrina</i> (Old) <i>Diospyros embryopteris</i> <i>Sylvantica/Montana/ceubroypteris</i>	Madad tendu, Kakchi, Honeymoon tree, Goinda
0359	<i>Diospyros species</i>	Kendu, Kala kendu, Tendu
0360	<i>Diospyros tupru</i>	Tupra
0361	<i>Diospyros variegata</i>	
0362	<i>Diploknema butyracea/madhuca butyracea/bassis butyracea</i>	Raktchena, Danchura, Mohwa
0363	<i>Dipterocarpus boundilloni</i>	Karanjili, Charatta angeli
0364	<i>Dipterocarpus gracidin (Old)</i>	
0365	<i>Dipterocarpus indicus</i>	Kalapayin, Vellanini, Kalpaina
0366	<i>Dipterocarpus macrocarpus</i>	Hollong
0367	<i>Dipterocarpus species</i>	
0368	<i>Dipterocarpus tuberculatus</i>	Medsingh
0369	<i>Dipterocarpus turbinatus</i>	Garjan
0370	<i>Dokichandrone crispa</i>	Godmurgi
0371	<i>Dolichandrone falcata</i>	Metarsingh, Medhasingi waddi
0372	<i>Drimycarpus recemosus</i>	
0373	<i>Drypetes lancifolia</i>	Haro
0374	<i>Dubanga grandiflora/sonneratioides</i>	Khakan, Mau, Lampate
0375	<i>Dysoxylum beddomei</i>	Adanthei
0376	<i>Dysoxylum binectariferum</i>	Rata, Bandardima
0377	<i>Dysoxylum hamiltonii</i>	Gendhaki poma, Rannipoma
0378	<i>Dysoxylum malabaricum</i>	Agie, Vella
0379	<i>Dysoxylum species</i>	Lahsune
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Species Code	Botanical Name	Common/Local Names
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0391	<i>Ehretia acuminata</i>	Gaul
0392	<i>Ehretia laevis</i>	Chamror, Khoba, Datrang
0393	<i>Eigenia armottiana</i>	Naval, Ayri
0394	<i>Elaeagnus Kologa</i>	Wild olive tree
0395	<i>Elaeagnus umbellate</i>	Giwain, Giwai
0396	<i>Elaeocarpus cuneatus</i>	Bigadamara
0397	<i>Elaeocarpus lanceaefolius</i>	
0398	<i>Elaeocarpus munroii</i>	Narebekki, Kalbikki, Badaga
0399	<i>Elaeocarpus oblongus</i>	Analthari
0400	<i>Elaeocarpus rugosus</i>	Panmaku
0401	<i>Elaeocarpus serratus</i>	Athkusye, Athakunge
0402	<i>Elaeocarpus species</i>	
0403	<i>Elaeocarpus sphaericus</i> (<i>Elaeocarpus Grantiris</i>)	Rudharakshi
0404	<i>Elaeocarpus tuberculatus</i>	Magara, Kodavasi, Lampathi
0405	<i>Elaeocarpus varunua</i>	
0406	<i>Elaeodendron glaucum</i>	Jamrasi, Kalmukho, Dhebri, Loonia, Sauri, Neridu
0407	<i>Elaeodendron paniculata</i>	Purali
0408	<i>Elaeodendron roxburghii</i>	
0409	<i>Elengium lamarchi/Saivifolium</i>	
0410	<i>Emblica officinalis/ Phyllanthus emblica</i>	Amla, Aonla, Amlaki, Nellimara
0411	<i>Endospermum chinense</i> (<i>Old</i>) <i>Endospermum malaccense</i>	Bakota, Phulgamani, Tarua Bakola, Halundrahakj, Handospoka
0412	<i>Engelhardtia colebrookiana</i>	Godhmohinia, Mohwia
0413	<i>Engelhardtia spicata</i>	Mewa, Mauwa
0414	<i>Enterolobium saman</i>	Raintree
0415	<i>Erinocarpus nimmoanus</i>	Andari-Bendi
0416	<i>Eriobotrya bengalensis</i>	
0417	<i>Eriobotrya petiolata</i>	Maya
0418	<i>Erioglossum rubiginosum</i>	
0419	<i>Eriolaena candollei</i>	
0420	<i>Eriolaena hokeriana</i>	Guakasi, Narbothu
0421	<i>Eriolaena quinqu ocularis</i>	
0422	<i>Eriolaena spetabilis</i>	
0423	<i>Erythrina species</i>	Mandan
0424	<i>Erythrina stricta</i>	Ilalivane, Keechakenanara
0425	<i>Erythrina suberosa</i>	Pangra, Gararo, Mander, Dhaul, Dhak

Species Code	Botanical Name	Common/Local Names
0426	<i>Erythrina variegata</i> (Old) <i>Erythrina indica</i>	Pangra, Pangaro, Pengaro, Mendo
0427	<i>Erythroxylon monogynum</i>	Deodari
0428	<i>Eucalyptus citriodora</i>	Nilgiri
0429	<i>Eucalyptus globules</i>	Blue gum
0430	<i>Eucalyptus grandis</i>	Nilgiri
0431	<i>Eucalyptus hybrid</i>	Nilgiri
0432	<i>Eucalyptus rostrata</i>	Red gum
0433	<i>Eucalyptus species</i>	Nilgiri
0434	<i>Eucalyptus tereticornis</i>	Nilgiri hybrid
0435	<i>Eugenia alternifolia</i>	Manchi, Moyadi, Mogi, Mege
0436	<i>Eugenia carymbosa</i>	Nyara
0437	<i>Eugenia caryophyllaea</i> (<i>Syzygium caryopayllaea</i>)	Kunti-Neeral
0438	<i>Eugenia cymosa</i>	Jam, Tita, Nerudu
0439	<i>Eugenia formosa</i> (Old) <i>Jambosa formosa</i>	Ambake
0440	<i>Eugenia frondosa</i>	Dhubka
0441	<i>Eugenia gardneri</i>	Maleherlu
0442	<i>Eugenia grandis</i>	Jia
0443	<i>Eugenia hemispherica</i>	Jabbalae
0444	<i>Eugenia laeta</i>	Madle
0445	<i>Eugenia montana</i>	Poriyil
0446	<i>Eugenia mundagam</i>	Kattasamba, Mudagam
0447	<i>Eugenia praecox</i> (Old) <i>Jambosa praecox</i>	Bogi-jaruk
0448	<i>Eugenia species</i>	Nerala, naga, javal, Niralu
0449	<i>Eugenia zeylanica</i>	Meerongi, Pitkuli, Bhodas
0450	<i>Euonymus dichotomus</i>	Kenkuttle
0451	<i>Euonymus lacerus</i>	Pinna, Dhyar
0452	<i>Euonymus pendulus</i>	Katha, Konkon, Katli, Kapkan
0453	<i>Euphorbia antiquorum</i>	Bonthekalli, Mundugalli
0454	<i>Euphorbia royleana</i>	
0455	<i>Euphorbia species</i>	Sil
0456		
0457	<i>Eurya japonica</i>	Jhingri
0458	<i>Evodia fraxinifolis</i>	
0459	<i>Evodia lunuankenda</i> (Old) <i>Evodia roxburghiana</i>	Kambli, Chattavamara
0460	<i>Evodia meliofolia</i>	Khanakpa
0461	<i>Evodia species</i>	Kannlei, Dapper, Kattashambagan
0462	<i>Excaecaria agallocha</i>	Tayaw
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Species Code	Botanical Name	Common/Local Names
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0473	<i>Fagara budrunga</i> (Old) <i>Zamthoxylum budrunga</i>	Bojrong, Bojorani
0474	<i>Feronia elephantum</i>	Kaweet, Kaitha
0475	<i>Feronia limonia</i>	Balnvalgida
0476	<i>Ficus asperrima</i>	Gargatti, Kharwatti
0477	<i>Ficus bengalensis</i>	Figs, Wad
0478	<i>Ficus callosa</i>	Nirvala
0479	<i>Ficus carica</i>	Common fig, Dumur
0480	<i>Ficus cunia</i>	Jog dumur
0481	<i>Ficus drupace</i> (<i>Ficus mysereovsis</i>)	Genimere, Colicare
0482	<i>Ficus elastica</i>	Ved, Vadlo
0483	<i>Ficus hispida</i>	Khakhri, Pipri, Tel, Umerdo, Kharodi
0484	<i>Ficus nervosa</i>	Khaipan, Kharipan
0485	<i>Ficus racemosa</i> (<i>Ficus glomerata</i>)	Atti, Rumdi, Atthi
0486	<i>Ficus religiosa</i>	Pipal, Pipli, Papada, Pripari, Ragi, Pimpal
0487	<i>Ficus semicordata</i>	
0488	<i>Ficus species</i>	Gular, Anjar, Aumbar, Umerao, Bad, Kheura, Khomnia, Budita, Gaujine, Tungla, Bargad, Akhar, Pair
0489	<i>Ficus tsiela</i>	Bilibasari
0490	<i>Ficus tsjehele</i>	Kari, Penarimare
0491	<i>Ficus virene</i> (<i>Ficus infectorial</i>)	Basarimare, Karibasari
0492	<i>Filicium decipiens</i>	Niroli, Valmurricha, Irim-birakki
0493	<i>Firmiana colorata</i>	Phirphire
0494	<i>Flacourtia cataphracta</i>	Vayankarei charalu, Vayoenkatha thalira, Kanaji
0495	<i>Flacourtia indica</i> (Old) <i>Flacourtia ramontchi</i>	Kangu, Kakai
0496	<i>Flacourtia montana</i>	Sompi, Bensapige, Gudda, Champhar
0497	<i>Flacourtia species</i>	Kangukandai
0498	<i>Flucagea mirocarpa</i>	Huligida
0499	<i>Fraxinus floribunda</i>	
0500	<i>Fraxinus species</i>	Ash, Angu
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Species Code	Botanical Name	Common/Local Names
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0511	<i>Gaesalpinia pulcherima</i>	Radhachura
0512	<i>Gamblea ciliata</i>	
0513	<i>Ganltheria fragrantissima</i>	Winter green oil tree, Moolai
0514	<i>Garcinia campoiga</i>	Kudgelmurga
0515	<i>Garcinia cowa</i>	
0516	<i>Garcinia edunculata</i>	Bonthekora
0517	<i>Garcinia indica</i>	Muriyia, Kokam, Bhirand
0518	<i>Garcinia morella</i>	Arsingurge
0519	<i>Garcinia species</i>	Ponpuli
0520	<i>Garcinia spicta</i>	Haraluguriga, Kenjeraka, Kokokattai
0521	<i>Garcinia tinctoria</i>	Kevanhuli, Garigehuli, Devangi
0522	<i>Garcinia xanthochymus</i>	Devanhuli, Gari, Genuli, Devangi
0523	<i>Gardenia optusa</i>	Mallanga
0524	<i>Gardenia resinifera</i> (Old) <i>Gardenia turgida/Lucida/latifolia/gummifera</i>	Papada, Damburuda, Karinga, Dikamali
0525	<i>Gardenia species</i>	Thenele
0526	<i>Garuga pinnata</i>	Kekad, Thutmule, Titmira, Kajikara, Kharpat
0527	<i>Gironniera reticulata</i>	Chuchi
0528	<i>Gironniera species</i>	
0529	<i>Gironniera subaequalis</i>	
0530	<i>Givotia rottleriformis</i>	Punki, Panki, Tellapoliki
0531	<i>Glochidion acuminatum</i>	Nirvetti
0532	<i>Glochidion neilgherrense</i>	Salle
0533	<i>Glochidion seylanioum</i>	Bends, Nirsalle, Sevregiada
0534	<i>Glochidion species</i>	
0535	<i>Glochidion velutimum</i>	Kathmalu, Kathnawha, Salai
0536	<i>Gluta travancorica</i>	Sheugurni
0537	<i>Glycosmis mauritiana</i>	Mavikyan, Kedumarela
0538	<i>Glycosmis pentaphylla</i>	Kodumaralugida
0539	<i>Gmelina arborea</i>	Siwana, Gumari, Sivan, Gambhar, Kumhar, Khamhal, Gumurteak, Kuli, Kumbil
0540	<i>Gordonia obtusa</i>	
0541	<i>Grevillea robusta</i>	Silver oak
0542	<i>Grewia abutilifolia</i>	
0543	<i>Grewia asiatica</i>	Phalsa
0544	<i>Grewia elastica</i>	
0545	<i>Grewia elatostenioides</i>	
0546	<i>Grewia flavescens</i>	Guthu
0547	<i>Grewia laevigata</i>	Achinaru
0548	<i>Grewia microcos</i>	Pickla
0549	<i>Grewia oppositifolia</i>	Bhimal, Behul
0550	<i>Grewia salvifolia</i>	Ulli

Species Code	Botanical Name	Common/Local Names
0551	<i>Grewia species</i>	Diamiul, Gharbhimti, Pharasai
0552	<i>Grewia tiliacifolia</i>	Dhaman, Tada, Thadachiee, Chadichi
0553	<i>Guazuma tomentosa</i>	Thainpuchi, Rudraksha
0554	<i>Gymnosporia acuminata</i>	
0555	<i>Gymnosporia montana</i>	Tondarsai, Tandarsi
0556	<i>Gymnosporia royaleana</i>	
0557	<i>Gymnosporia rufa</i>	
0558	<i>Gynocardia odorata</i>	Bandre, Ramphal
0559	<i>Gyrocarpus jacquini</i> (Old) <i>Gyrocarpus americanus</i>	Kumar penki
0560	<i>Gyrocarpus odorata</i>	Dalmugra
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0571	<i>Haplophragma aclenophylbium</i>	Palthan, Chonapaini
0572	<i>Hardwickia binata</i>	Anjan, Vereppa
0573	<i>Hardwickia pinnata</i>	Madeyan, Sampirani, Kolavu nei, Kottei, Uram, Surali, Kiyavu, Kolla, Chittila
0574	<i>Harpullia cupanoides</i>	Madakku
0575	<i>Helicteres isora</i>	Kowri, Kavargi
0576	<i>Helicteres isora</i>	
0577	<i>Hemicyclia elata</i>	Velthachoote
0578	<i>Hemicyclia venusta</i>	Vellelambu, Palla, Kanni, Vella kasavu
0579	<i>Heritiera attenuata</i>	Boroi, Dhaman
0580	<i>Heritiera littoralis</i>	Sundri
0581	<i>Heritiera macrophylla</i>	
0582	<i>Hernada reparia</i>	Hole, Basari
0583	<i>Heteropanax fragrans</i>	Totila
0584	<i>Heynea triguga</i>	Banritha
0585	<i>Hibiscus furcatus</i>	Huligowri, Huligabari
0586	<i>Hibiscus macrophyllus</i>	Chama
0587	<i>Hibiscus rosasinensis</i>	Jaba
0588	<i>Hibiscus tiliaceus</i>	Safed chilka
0589	<i>Hiptage benghalensis</i> (<i>Hiptage madablota</i>)	Madvilata, Pikigisam
0590	<i>Holarrhena antidysenterica</i>	Inderraja, Dudkhira, Kudi, Inderajav, Kuda, Kurchi, Isteripala
0591	<i>Holigarna arnotiana</i>	Cheracheru, Malegeru
0592	<i>Holigarna beddomei</i>	Palvidinyax
0593	<i>Holigarna grahamii</i>	Genu

Species Code	Botanical Name	Common/Local Names
0594	<i>Holoptelea integrifolia</i>	Kaneji, Pungo, Aval, Chiebil, Nambinara, Wavala
0595	<i>Homalium tomentosum</i>	
0596	<i>Homalium zeylanicum</i>	Manthala-mukki, Wavala
0597	<i>Hopea glabra</i>	
0598	<i>Hopea odorata</i>	Pongu, Thingon
0599	<i>Hopea parviflora</i>	Thanbagam, Irupu, Kambagam
0600	<i>Hopea recopholoea</i>	Neducalipenga, Naikambagam
0601	<i>Hopea species</i>	
0602	<i>Hopea utilis</i>	
0603	<i>Hopea wightiana</i>	Nai-irulu, Kalhoni
0604	<i>Hovea brasiliensis</i>	Rubber tree
0605	<i>Hovenia dulcis</i>	Bangi
0606	<i>Humboldtia brunonis</i>	Hasiga
0607	<i>Humboldtia species</i>	Koratthi, Kunthani
0608	<i>Hydnocarpus alpina</i>	
0609	<i>Hydnocarpus kurzii</i> (Old) <i>Taraktojenos kurzii</i>	Chalmugra
0610	<i>Hydnocarpus species</i>	Matrupa, Banrang
0611	<i>Hydnocarpus wightiana/laurifolia</i>	Nireetia, Nirveti, Mirolhakai, Kawti
0612	<i>Hymenodictyon excelsum</i>	Match, Kawai, Kadia, Matrupa, Mad, Banrang
0613	<i>Hymenodictyon flaccidum</i>	
0614	<i>Hymenodictyon obovatum</i>	Gendale, Bogi, Hirename, Phose, Kurwei, Sirid
0615	<i>Hyppophael salicifolia</i>	Amej, Chook
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0626	<i>Ilex denticulata</i>	Malam thidappu
0627	<i>Ilex excelsa</i>	
0628	<i>Illex fragilis</i>	
0629	<i>Illex godajam</i>	Hatikirepa
0630	<i>Illex species</i>	Kumkum, Gaib, Kandai, Kanderu, Kandek
0631	<i>Illex wightiana</i>	Herale, Hurula
0632	<i>Illicium griffithii</i>	Lissi
0633	<i>Inga dulcis</i>	Vilayari, Humse, Jangle, Jilebee
0634	<i>Isonandra polyantha</i>	
0635	<i>Ixonamthes khasiana</i>	

Species Code	Botanical Name	Common/Local Names
0636	<i>Ixora arborea</i> (Old) <i>Ixora parviflora</i>	Lakhandi, Telkurma, Korvi, Toroh tree, Kurat
0637	<i>Ixora brachiata</i>	Gurani, Gorbale (small tree)
0638	<i>Ixora calycina</i>	
0639	<i>Ixora nigricans</i>	Lokhandi, Yelgare
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0650	<i>Jonesia asoca/Saraca indica</i>	Asoka
0651	<i>Juglans regia</i>	Akhrot, Akhor
0652	<i>Juniperus macropoda</i>	Dhimp, Dhup
0653	<i>Juniperus pseudosabina</i>	Black juniper
0654	<i>Juniperus recurva</i>	Small juniper
0655	<i>Juniperus species</i>	
0656	<i>Jurinea pomofera</i>	Thati, Nagpat
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0667	<i>Kayea assamica</i>	Sixnahaar
0668	<i>Kayea floribunda</i>	Karal
0669	<i>Kigelia pinnata</i>	
0670	<i>Kingiodendron binata</i>	Shurali, Kiyavu
0671	<i>Kingiodendron pinnata</i>	Piney, Shurali
0672	<i>Knema attenuata</i>	Hedmengan, Buktamsra
0673	<i>Knema glaucescens</i>	
0674	<i>Korthalsia laciniosa</i>	Kadpla
0675	<i>Kurrimia bipartite</i>	Kadapla, Konnai
0676	<i>Kurrimia indica</i> (Old) <i>Kurrimia laipartita</i>	Kadapla
0677	<i>Kydia calycina</i>	Baranga, Banakapsia, Pichela, Pula, Bhindi, Waring, Petari, Warang
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Species Code	Botanical Name	Common/Local Names
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0688	<i>Lagerstroemia hypoleuca</i>	Jalut, Pyman
0689	<i>Lagerstroemia indica</i>	Gulbahar
0690	<i>Lagerstroemia lanceolata/ inicrocarpa</i>	Ventheku, Vellilavap, Benteak, Nana
0691	<i>Lagerstroemia parviflora</i>	Lendia, Kaka, Padia, Jarup, Bondaro, Supazo, Dhauri, Sidha, Pyinma, Chinangi, Londi, Bongda
0692	<i>Lagerstroemia spaciosa (Old) Lagerstroemia flosreginae</i>	Ajhar, Jaruch, Nirben teak, Manimaruthu, Nirmeruthu, Taman, Bondara
0693	<i>Lagerstroemia species</i>	
0694	<i>Lannea coromandelica/lannea grandis/odina wodier</i>	Mode, Modal, Jhingan, Godal, Nabbee, Moi, Shamat, Godda, Gompema
0695	<i>Lansium anamalayanum (Old) Aglaia anamalayanum</i>	Chodimare, Chingfwari
0696	<i>Laportea crenulata</i>	Morange
0697	<i>Larix griffithii</i>	Jalut
0698	<i>Lasiosiphon eriocephalus</i>	Mukkan daka
0699	<i>Lasiosiphon species</i>	Mukardel, Mukadala
0700	<i>Leea indica (Les sambucina)</i>	Nurche, Jini, Midichi
0701	<i>Leucaena leucocephala</i>	
0702	<i>Leucosceptum species</i>	Churpis
0703	<i>Licuala peltata</i>	Salaipatti
0704	<i>Ligustrum neilgherrense</i>	Chantrike
0705	<i>Limonia acidissima</i>	
0706	<i>Limonia species</i>	
0707	<i>Lindera assamica</i>	Sanu pahale
0708	<i>Lindera heterophylla</i>	Lekhpipli
0709	<i>Lindera neesiana</i>	Siltimur
0710	<i>Lindera pulcherrima</i>	Sinkoli
0711	<i>Lingustrum robustum</i>	
0712	<i>Linociera malabarica</i>	Akkarkal
0713	<i>Lipisanthes tetraphylia</i>	Jhingan
0714	<i>Litchi senensis</i>	Lichu, Lichi
0715	<i>Lithecarpus elegans</i>	
0716	<i>Lithecarpus pachyphyllus</i>	Singrekatus
0717	<i>Lithecarpus spicatus (Old) Pasania spicata/oxylocarpa</i>	Arkawala

Species Code	Botanical Name	Common/Local Names
0718	<i>Litsaea citrata</i>	
0719	<i>Litsaea grandis</i>	
0720	<i>Litsaea laeta</i>	
0721	<i>Litsaea monopetala</i> (Old) <i>Litsaea polyantha</i>	Huoria
0722	<i>Litsaea oblonga</i>	
0723	<i>Litsaea panamonja</i>	Buichapa
0724	<i>Litsaea salificolia</i>	
0725	<i>Litsaea shasyana</i>	
0726	<i>Litsaea species</i>	Lakri, Narkh, Bailara, Shurur, Lampatia, Maida
0727	<i>Litsaea stoksii</i>	Litsae
0728	<i>Litsaea wightiana</i>	Litsae
0729	<i>Litsaea zeylanica</i>	Messi, Sudagenasu
0730	<i>Lonicera quinquelocularis</i>	
0731	<i>Lophopetalum fimbriatum</i>	Sutrang
0732	<i>Lophopetalum wightianum</i>	Venkotha, Venkottai, Palmani, Popsa
0733	<i>Lyonia ovalifolia/pieris ovalifolia</i>	Ainyar, Ayar
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0744	<i>Macaranga denticulata</i>	Jageru, Bhura
0745	<i>Macaranga indica</i>	
0746	<i>Macaranga peltata</i>	Vetta
0747	<i>Macaranga pustulata</i>	
0748	<i>Macaranga species</i>	Malata
0749	<i>Machilus edulis</i>	
0750	<i>Machilus gamblei</i>	Shum
0751	<i>Machilus gammieana/ persea gammicana</i>	Chupli kawla
0752	<i>Machilus globosa</i>	Kanta
0753	<i>Machilus macrantha</i>	Uravu, Gulumb
0754	<i>Machilus odoratissima</i>	Latikawala
0755	<i>Machilus parviflora</i>	
0756	<i>Machilus species</i>	Kaula, Sunkaula
0757	<i>Machilus villosa</i>	
0758	<i>Macropanax oreophilum</i>	
0759	<i>Madhuca latifolia/m.indica</i> (Old) <i>Bassia latifolia</i>	Mohwa, Lappa, Mahudo

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0760	<i>Magnolia campbellii</i>	Choge champ
0761	<i>Magnolia pterocarpa</i>	Patpate
0762	<i>Magnolia species</i>	Sapa
0763	<i>Mallotus albus</i>	Morolia
0764	<i>Mallotus khasianus</i>	
0765	<i>Mallotus philippinensis</i>	Rehini, Sindhuri, Ruina, Rolli, Kamela, Kaplo, Kalujhade, Kanku, Kumkum, Kamalagundi, Shendri, Kukcum
0766	<i>Mammea longifolia</i> (<i>Gehrocarpus longifolia</i>)	Surigi, Suragi
0767	<i>Mangifera andamanica</i>	Jangliam
0768	<i>Mangifera indica</i>	Am, Amb, Ambo, Mavu, Moru, Mamidi
0769	<i>Mangifera sylvatica</i>	Banam, Lakshmi
0770	<i>Manihot esculenta</i>	
0771	<i>Manihot glayiwoidii</i>	Rubber, Sabarchuk
0772	<i>Manihot utilissima</i>	Safeda, Chiku
0773	<i>Manilkara achras</i>	Khirmi, Rayan
0774	<i>Manilkara hexandra</i> (<i>Old</i>) <i>Mimusopa hexandra</i>	
0775	<i>Manilkara littoralis</i>	Bullet wood
0776	<i>Manilkara roxburghiana</i> (<i>Nimusops roxburghiana</i>)	Gunolale, Ranjal
0777	<i>Manilota polyandra</i>	
0778	<i>Mansonia dipke</i>	
0779	<i>Mappia foetida</i>	Arali chorla
0780	<i>Mastixia arborea</i>	Kumbalamara gulle
0781	<i>Mastixia pentandra</i>	Velladambu, Nir, Kuranthu
0782	<i>Maytenus emarginata</i>	Kankera
0783	<i>Melanorrhoea usitata</i>	Mansonia
0784	<i>Melia azadirachta</i>	Bijainn, Baknia, Motilimdo, Betain, Bakamlimdo
0785	<i>Melia composita</i>	
0786	<i>Melia dubia</i>	Bucavbevu
0787	<i>Melia species</i>	Vishapari
0788	<i>Meliosma arnottiana</i>	Kusavithagari
0789	<i>Meliosma pinnata</i>	
0790	<i>Meliosma simplicifolia</i>	
0791	<i>Meliosma species</i>	Gwel, Busha, Goi, Gex
0792	<i>Memecylon angustifolium</i>	Mathu, Kavumara
0793	<i>Memecylon edule</i>	Anjani
0794	<i>Mentha srawensis</i>	Mentha
0795	<i>Mesua ferrea</i>	Negeshwar, Nangu, Peri, Vellathappala, Nahar, Atha, Gangan, Nagchapha
0796	<i>Michelia baillonii</i>	
0797	<i>Michelia champaca</i>	Champa, Titasopa, Bampige
0798	<i>Michelia doldsopa/excelsa</i>	
0799	<i>Michelia languinosa</i>	Purrochamp

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0800	<i>Michelia leailleni</i>	
0801	<i>Michelia montana</i>	Sundi
0802	<i>Michelia nilagirica</i>	Kadu sampige
0803	<i>Michelia parviflora</i>	
0804	<i>Michelia species</i>	Champ, Garari, Kanjira
0805	<i>Michslns parviflora</i>	
0806	<i>Miliusa species</i>	Jangli, Segwan
0807	<i>Miliusa tomentosum</i> (Old) <i>Saccopetalum tomentosum</i>	Kari, Umbh
0808	<i>Miliusa velutina</i>	
0809	<i>Miliusa wightiana</i>	
0810	<i>Millingtonia hortensis</i>	Akashneem, Akash limdo
0811	<i>Mimusops elengi</i>	Bakul, Yelande, Wawli
0812	<i>Mimusops roxburghiana</i>	Kanapalei
0813	<i>Mimusops species</i>	Dhekul, Khaja
0814	<i>Mistixia arborea</i>	Kunbalnara, Gulle
0815	<i>Mitragyna parviflora</i>	Mundi, Phaldu, Kaiz, Battaganam, Kalamb
0816	<i>Monsonia species</i>	Badam
0817	<i>Morinda oleifera</i> (Old) <i>Moringa pterygosperma</i>	Sohnigna, Sainjana, Shivga
0818	<i>Morinda tinctoria/tomentosa</i>	Al, Ali, Aledi, Achu, Togarmoghli
0819	<i>Moringa species</i>	Sohjna, Sajna, Munga
0820	<i>Morus alba</i>	
0821	<i>Morus laevigata</i>	Bola
0822	<i>Morus species</i>	Tut, Kimu, Shahtoot
0823	<i>Munaya amygdalina</i>	
0824	<i>Murraya exotica/ paniculata</i>	
0825	<i>Murraya koenigii</i> (Old) <i>Murraya paniculata</i>	
0826	<i>Myrica sapida</i> (Old) <i>Myrica nagi</i>	Kaphal
0827	<i>Myristica andamanica</i>	
0828	<i>Myristica attenuata</i>	Paktamara
0829	<i>Myristica beddomei</i> (Old) <i>Myristica dactyloides</i>	Hed-Patre, Zajikui
0830	<i>Myristica canarica</i>	Pindi
0831	<i>Myristica laurifolia/ Myristica linifolia</i>	Kathi, Jai, Juthi, Choremara, Ramgote, Katijjaji
0832	<i>Myristica magnifica</i>	Ramanadike
0833	<i>Myristica malabarica</i>	Bempatre, Kadjaiphal, Ranjaiphal
0834	<i>Myristica species</i>	Jaiphal
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Species Code	Botanical Name	Common/Local Names
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0845	<i>Nauclea gageana</i>	Jeinkola
0846	<i>Nauclea grifithi</i>	
0847	<i>Neonauclea gageana</i>	Teiukala
0848	<i>Nephelium longana (Old)</i> <i>Dimocarpus longan</i>	Kana, Kindali, Kendale, Chakotta, Sannale
0849	<i>Nephelium stipulaceum</i>	Malekoomathi
0850	<i>Nerium indicum (Oleander)</i>	Karabi, Kaner
0851	<i>Nothapodytes foetida</i>	Peenari, Helari
0852	<i>Nothopegia colebrookiana</i>	Ambari
0853	<i>Nyctanthes arbortristis</i>	Harshingar, Kari
0854	<i>Nyssa javanica</i> <i>(Old) Nyssa sessiliflora</i>	Goharisapa
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0865	<i>Ochna squarrosa</i> <i>(Old) Ochna obtusata</i>	Nadli
0866	<i>Ochna wightiana</i>	Silimbi, Katkurai
0867	<i>Ochrema lagopus</i>	
0868	<i>Ochrema pyramidale</i>	Balse
0869	<i>Ochrocarpus longifolius</i>	Surangi
0870	<i>Ochrocarpus slamansis</i>	
0871	<i>Olea cuspidata</i>	Bairbanj, Kau
0872	<i>Olea dioica</i>	Akksale, Madle, Parjambhul, Lauki
0873	<i>Olea ferruginea</i>	Olive
0874	<i>Olea glandulifera</i>	Garura
0875	<i>Operculina turpethum</i>	Bilialutigadda, Trupeth
0876	<i>Ormosia travancorica</i>	Manchadi
0877	<i>Oroxylum indicum</i>	Tarlu, Tantia, Dumpii, Jaimangal, Dingorri, Teta, Telvo, Sona, Pharkot
0878	<i>Osmanthus fragrans</i>	Silang, Silangi
0879	<i>Ostodes paniculata</i>	Bepari
0880	<i>Ostodes zeylanica</i>	Balinga
0881	<i>Ougeinia dalbergioides</i>	Tinsa, Sandhan, Tenaph, Tiwas, Dargu
0882	<i>Oxytenanthera monostigma</i>	Garate, Choua

Species Code	Botanical Name	Common/Local Names
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0893	<i>Pajanelia longifolia</i>	Jingin
0894	<i>Pajanelia rheedii</i>	Jingan, Ohirw
0895	<i>Palaquim ellipticum</i>	Pala, Cheppala, Pacherthi, Pali
0896	<i>Palaquim polyanthum</i>	Kurta
0897	<i>Palm oil tree</i>	
0898	<i>Pandanus furcatus</i>	Mundige, Gubbikedini
0899	<i>Pandanus tictorius</i> (Old) <i>Pandanus odoratissimus</i>	Sathepu
0900	<i>Parashorea stellata</i>	
0901	<i>Parinariium indicum</i>	
0902	<i>Parkia joyrica/ roxburghii</i>	Manipurmuroh
0903	<i>Parkinsonia aculeata</i>	Kodanchi
0904	<i>Pavetta indica</i>	Pavate, Pappadi, Pavattei
0905	<i>Pemphis aciduta</i>	Kiri
0906	<i>Pentace burmannica</i>	
0907	<i>Pentace suavis</i>	
0908	<i>Perishia insignis</i>	Red dhup
0909	<i>Persea owdenii</i> (Old) <i>Alseodaphne owdenii</i>	Tulsi sundi
0910	<i>Pettaporum ferrugineum</i>	
0911	<i>Phoebe attenuata</i>	Nikahi
0912	<i>Phoebe cooperiana</i>	Makahi
0913	<i>Phoebe goalparensis</i>	Bonsum
0914	<i>Phoebe hainesiana</i>	
0915	<i>Phoebe lanceolata</i>	Tumri, Bhadrai, Bhader, Kekra, Suankaula, Bagdo
0916	<i>Phoebe paniculata</i>	
0917	<i>Phoebe species</i>	
0918	<i>Phoenix humilis</i>	Shawri
0919	<i>Phoenix sylvestris</i>	Betha, Khajur
0920	<i>Phoenix tarnifera</i>	Kirichilu
0921	<i>Picea smithiana/morinda</i>	Spruce
0922	<i>Picea spinulsa</i>	Spruce
0923	<i>Pieris villosa</i>	Lek, Augeri
0924	<i>Pinanga dicksonii</i>	Jonjarige
0925	<i>Pinus arinendi</i>	
0926	<i>Pinus excelsa/wallichiana</i>	Kail

Species Code	Botanical Name	Common/Local Names
0927	<i>Pinus gerardiana</i>	Chilgoza
0928	<i>Pinus kasya/insularis</i>	Pine, Dingsa, Saral
0929	<i>Pinus roxburghii/longifolia</i>	Chir
0930	<i>Pistacia integerrima</i>	Kakkar, Kakroi, Kakra
0931	<i>Pithecolobium bigeminum</i>	Muthakopappen
0932	<i>Pithecolobium dulce</i>	Seemehunse
0933	<i>Pittosporum floribundum</i>	Dadgoli, Tamatta
0934		
0935	<i>Planchonia andamanica</i>	Red bambhury
0936	<i>Plumeria rubra</i> (Old) <i>Plumeria acutifolia</i>	Devakekigal
0937	<i>Podocarpus latifolia</i>	Narambali
0938	<i>Podocarpus neriifolia</i>	Jinari, Jhitamin
0939	<i>Poeciloneuron indicum</i>	Ballagi
0940	<i>Poeciloneuron pacifolium</i>	Puttangkolta, Puli vayila
0941	<i>Pogostemon patchouli</i>	Patchouli
0942	<i>Poinciana elata</i>	Nirangi, Padenarayam, Sukeswar, Shakesulta
0943	<i>Polyalthia cerasoides</i>	Kala kasAI, Chilkaduddi
0944	<i>Polyalthia coffeoides</i>	Maragowri
0945	<i>Polyalthia fragrans</i>	Nedunar, Kakechapaya
0946	<i>Polyalthia longifolia</i>	Chorwnna, Arunna, Assotham
0947	<i>Polyalthia species</i>	Chami, Kohori
0948	<i>Pometia pinnata</i>	Jhit, Kandam
0949	<i>Pongamia pinnata</i> (Old) <i>Bongamia glabra</i>	Karanji, Kauge, Polangunge
0950	<i>Populus ciliata</i>	Poplar, Safeda, Paharipipal
0951	<i>Populus species</i>	Bonpipal, Godhpipal
0952	<i>Pouteria grandiflora</i>	
0953	<i>Premna bengalensis</i>	Gohra, Pingta, Guze, Pakirhar
0954	<i>Premna latifolia</i>	Gunaru
0955	<i>Premna milleflora</i>	Silgomari
0956	<i>Premna species</i>	Bakarcha
0957	<i>Premna tomentosa</i>	
0958	<i>Prosopis ceneraria</i>	Hingota
0959	<i>Prosopis guliflora</i>	
0960	<i>Prosopis species</i>	Pahari kikar
0961	<i>Prosopis spicigera</i>	Jamrai, Jamni
0962	<i>Protium caudatum</i>	Kondamavu
0963	<i>Protium serratum</i> (Old) <i>Bursera serrata</i>	Mirteгна, Neur, Hern
0964	<i>Prunus communis/ varinsitia</i>	Pulum
0965	<i>Prunus cornata</i> (Old) <i>Prunus padus</i>	Payyan, Jamun, Padam, Paji
0966	<i>Prunus domestica</i>	
0967	<i>Prunus martabanica</i>	Lal thingam
0968	<i>Prunus nepalensis</i>	Arupate
0969	<i>Prunus species</i>	Aria, Gont, Aru, Khurmani, Chiller

Species Code	Botanical Name	Common/Local Names
0970	<i>Pruspopis cineraria</i>	Jand, Jant
0971	<i>Pseudostachyam polymorphum</i>	Bajal
0972	<i>Psidium guyava</i>	Guava, Jam
0973	<i>Psychotria dalzellii</i>	Dutiyale, Fatpati
0974	<i>Psychotria species</i>	Ottumadikay
0975	<i>Pterocarpus indicus/ dalbergioides</i>	Pokak, Podauk
0976	<i>Pterocarpus marsupium</i>	Bija, Bijo, Bib, Bijasal, Pesur, Vengi, Honne, Damsal, Bibla, Asan
0977	<i>Pterocarpus santalinus</i>	Rakta chandan
0978	<i>Pterocymbium tinctorium/ sterculia companculata</i>	Papita
0979	<i>Pterospermum acerifolium</i>	Kapak, Champa, Ratipalia
0980	<i>Pterospermum canescens</i>	Hathipalli
0981	<i>Pterospermum glabrescens</i>	Vatta Polavu, Pambaram
0982	<i>Pterospermum heyneanum</i>	Giringa
0983	<i>Pterospermum lanceaefolium</i>	Bongloguri
0984	<i>Pterospermum reticulatum</i>	Mulipolovu, Tholpuli, Kora toverary, Malavuram punangke
0985	<i>Pterospermum rubigonosum</i>	Malamthodali, Chittilei, Polavo
0986	<i>Pterospermum species</i>	Bhatgila, Togune
0987	<i>Pterospermum suberifolium</i>	Sownamara
0988	<i>Pterygota alata (Old) Sterculia alata</i>	
0989	<i>Punica granatum</i>	Anar, Kotla, Darum, Sarchamia, Bandurpela
0990	<i>Putranjiva roxburghii</i>	Putajan, Putranjiv
0991	<i>Pyrularia edulis</i>	Amplu
0992	<i>Pyrus pashia</i>	Kainth, Mehal
0993	<i>Pyrus species</i>	Galya, Mohul, Moi, Moli
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1004	<i>Quercus acutissima</i>	
1005	<i>Quercus dilatata</i>	Titonj, Moru, Moruoak
1006	<i>Quercus dilatata floribunda</i>	Moru, Moru oak
1007	<i>Quercus glauca</i>	
1008	<i>Quercus griffithii</i>	
1009	<i>Quercus Himalayana</i>	
1010	<i>Quercus incana</i>	Ban oak, Banj
1011	<i>Quercus lamellosa</i>	Bajrant, Buk

Species Code	Botanical Name	Common/Local Names
1012	<i>Quercus lanceaefolia</i>	Patle, Katus
1013	<i>Quercus lanuginosa</i>	
1014	<i>Quercus leucotrichophora</i>	
1015	<i>Quercus lineata</i>	Phalat, Katus
1016	<i>Quercus pachyphylla</i>	
1017	<i>Quercus semecarpifolia</i>	Kharsu oak
1018	<i>Quercus semiserrata/Velutina</i>	
1019	<i>Quercus serrata</i>	Kharsu
1020	<i>Quercus species</i>	Oak, Philiant, Rainj, Riani
1021	<i>Quercus spicata</i>	Ar kanla
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1032	<i>Radermachera xylocarpa</i>	Genasu
1033	<i>Randia dumetorum</i>	Phetra, Kala phetra, Gela
1034	<i>Randia species</i>	Mainphal
1035	<i>Randia uliginose</i>	Kala phetra
1036	<i>Rauwolfia serpentina</i>	Sarpagandhi, Garudapotala
1037	<i>Rhizophora species</i>	Khair
1038	<i>Rhododendron arboreum</i>	Burans, Biiirans
1039	<i>Rhododendron barbatum</i>	Lalchimal
1040	<i>Rhododendron falooneri</i>	Korlingo
1041	<i>Rhododendron griffithianum</i>	Sctochimal
1042	<i>Rhododendron hodgsoni</i>	Korlings
1043	<i>Rhododendron species</i>	Ghemula, Talias, Simris, Taqueaha
1044	<i>Rhus javanica</i>	
1045	<i>Rhus species</i>	Jung, Nizas, Tibri, Arkhol, Almora
1046	<i>Rhus succedanea</i>	
1047	<i>Robinia pseudocacia</i>	
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Species Code	Botanical Name	Common/Local Names
1058	<i>Saccopetalum tomentosum</i>	Ubalu
1059	<i>Sageraea elliptica</i>	Chvoi
1060	<i>Sageraea laurifolia</i>	Kanakaitha
1061	<i>Sageraea oppositifolia</i>	Gonta
1062	<i>Salix acmophylla</i>	
1063	<i>Salix alba</i>	Bhains
1064	<i>Salix species</i>	Bed, Bhainshara, Bashroi, Manju, Gadhbhains
1065	<i>Salix tetrasperma</i>	Bheh
1066	<i>Salmalia insignis</i> (Old) <i>bambax insignis</i>	Karilavu, Pareillavu, Dumboil, Kalilavu, Pariilavu
1067	<i>Salvadora oleoides</i>	Piloo, Mithijar
1068	<i>Salvadora persica</i>	Piloo, Khanjau
1069	<i>Salvadora species</i>	Jal, Jhal
1070	<i>Sananea samom</i>	Raintree
1071	<i>Santalum album</i>	Chandan, Santhanam, Sukhad
1072	<i>Sapindus attenuatus</i>	
1073	<i>Sapindus emarginatus</i> (Old) <i>Sapindus trifoliatus</i>	Ritha, Aritha, Chootokoi, Kumkuda
1074	<i>Sapindus laurifolius</i>	Arithi
1075	<i>Sapindus mukorossi</i>	Ritha/Bhilwa, Bhilam, Bhiwalo
1076	<i>Sapium baccatum</i>	Selling, Bella
1077	<i>Sapium eugeniaefolium</i>	
1078	<i>Sapium insigne</i>	Khinna, Khirna, Khimi, Hure
1079	<i>Sapium sebiferum</i>	
1080	<i>Sarcosperma arboreum</i>	Kalikath
1081	<i>Saurauja nepaulensis</i>	Gogun
1082	<i>Saurauja punduana</i>	
1083	<i>Schima khasiana</i>	Diengan
1084	<i>Schima khasiana</i>	Makrisal
1085	<i>Schima wallichii</i>	Makrisal
1086	<i>Schleichera trijuga/oleosa</i>	Kusum, Poova, Segade, Gosum, Katha, Ume, Koshimb, Kosam, Poovam
1087	<i>Schrebera swietenoides</i>	Mokha, Mokho, Mokab
1088	<i>Scolopia crenata</i>	Kodelimara, Sompai, Japal, Charle
1089	<i>Semecarpus anacardium</i>	Bhilwa, Bhela, Bibi
1090	<i>Semecarpus auriculata</i>	Vellei charei, Man cherei, Charei
1091	<i>Semecarpus kurzii</i>	Bora bhilwa, Bibi
1092	<i>Semecarpus travancorica</i>	Kattu, Shenkottei, Punnacheri, Avukeram
1093	<i>Sesbania bispinosa</i>	Chaveri
1094	<i>Sesbania grandiflora</i>	Bakful
1095	<i>Shorea assamica</i>	Makai
1096	<i>Shorea robusta</i>	Sal
1097	<i>Shorea talura</i>	
1098	<i>Shorea tambugarg</i>	Congu, Tambugai, Tanbagum, Thamba guggilapukara
1099	<i>Sideroxylon grandifolium</i>	

Species Code	Botanical Name	Common/Local Names
1100	<i>Sideroxylon longepetiolatum</i> / <i>Planchonellia longipetiolata</i>	Lambapretti
1101	<i>Sloanea assamica</i> (Old) <i>Echinocarpus assamicus</i>	Joba, Kori, Gingori
1102	<i>Sloanea dasycarpa</i> (Old) <i>Echinocarpus dasycarpa</i>	Seta, Binder, Gobra
1103	<i>Smilax prolifera</i>	Nirubetta, Karinarigaddi
1104	<i>Solanum nigrum</i>	Piloo, Pilchhi
1105	<i>Sonneratia apetala</i>	Keowara, Keoda
1106	<i>Sonneratia caseolaris</i> (Old) <i>Sonneratia acida</i>	Lamu
1107	<i>Soymida febrifuga</i>	Rohan, Royan, Somi
1108	<i>Spondias acuminata</i>	Ambat
1109	<i>Spondias axillaries</i>	Lapsi
1110	<i>Spondios pinnata</i> / <i>Spondias mangifera</i>	Ambra, Amra, Amar, Amria, Amora, Khati, Kadambate, Ambudi, Ambada
1111	<i>Stephegyne parviflora</i>	Panikadam
1112	<i>Sterculia asper</i>	Eairadanti, Mitle
1113	<i>Sterculia foetida</i>	Badam
1114	<i>Sterculia guttata</i>	Kithendi, Thendi, Kudare punclal, Kokar, Kolindar
1115	<i>Sterculia urens</i>	Kullu, Kadaya, Kadu, Genduli, Tapsi, Panerukh, Kandol, Salad
1116	<i>Sterculia villosa</i>	Udala, Vikka, Chilk, Sarda, Udal, Godgh, Dala
1117	<i>Stereospermum aungstifolium</i>	Chaipatoli
1118	<i>Stereospermum personatum</i> / <i>Colaris/Chelonoides</i>	Padar, Paroli, Malai, Karingkhuru, Pumbhathiri, Dharmara
1119	<i>Stereospermum suaveolens</i>	Pedal, Pader, Khadsing
1120		
1121	<i>Straamvaesia glaucescens</i>	Gadh meha
1122	<i>Strobilanthes species</i>	Gurgi, Yelegargu
1123	<i>Strobosia ceylinca</i>	Yeeya
1124	<i>Strombosia leprosa</i>	Chitramara
1125	<i>Strychnos nuxvomica</i>	Ruchala, Mushti, Kajra
1126	<i>Strychnos potatorum</i>	Nirmali
1127	<i>Styrox serratum</i>	
1128	<i>Swietenia febrifuga</i>	
1129	<i>Swietenia mahagoni</i>	Mohogani
1130	<i>Symingtoria populnea</i> (Old) <i>Bucklanbia populnea</i>	Pipli
1131	<i>Symphyllia mallotiformas</i>	Ammemara
1132	<i>Symplocos crataegoides</i>	Lodh, Lodhra
1133	<i>Symplocos laurina</i> (Old) <i>Symplocos spicata</i>	Kharana
1134	<i>Symplocos theaefolia</i>	Kharana

Species Code	Botanical Name	Common/Local Names
1135	<i>Syzygium cerasoideum</i> (Old) <i>Euginea cerasoides/</i> <i>operculatus</i>	Piamam, Raijamuni
1136	<i>Syzygium cumini/jambolanum</i> (Old) <i>Eugenia jambolana</i>	Jamun, Jamoon, Piaman, Rajamun, Jamak, Jambudo, Jambu, Jambudi, Jambhul
1137	<i>Syzygium gardneri</i>	Bilitrupe, Boliurpa, Bilichuropa
1138	<i>Syzygium jambos</i>	Rose apple, Golap jam
1139	<i>Syzygium mentanum</i>	Ped, Neralu, Panjambul
1140	<i>Syzygium ornottianvm</i>	Vhiksri
1141	<i>Syzygium ramphiphylla</i>	
1142	<i>Syzygium sonnaranganense</i>	Jamrul
1143	<i>Syzygium syrgoides</i>	
1144	<i>Syzygium utilis</i>	Hanneralu, Henneri
1145	<i>Syzygium zeylanicum</i> (Old) <i>Eugenia spicata</i>	Hole, Lukki, Nekral, Hole-lucky
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1156	<i>Tabernae montana/ heyneana</i> (Old) <i>Ervatamia heyneana</i>	Madderse, Kuda, Nab, Maddlemera
1157	<i>Tabernoe montendichotama</i>	Maddrasa
1158	<i>Talauma hodgsoni</i>	Boramanfluri
1159	<i>Talauma phellocarpa</i>	Khari, Kasopa, Tite sopa
1160	<i>Tamarindus indica</i>	Imali, Amlı, Chinch, Ambli, Tentulii, Chinta
1161	<i>Tamarix articulata</i>	Farash
1162	<i>Taxus baccata</i>	Thuder
1163	<i>Tecomella undulata</i>	
1164	<i>Tectona grandis</i>	Sagwan, Teak
1165	<i>Teinostachyum dullooa</i>	Palso
1166	<i>Terma amboinensis</i>	Bukin patti
1167	<i>Terminalia arjuna</i>	Arjun, Kahuwa, Sadadoe, Naiain, Sadada
1168	<i>Terminalia belerica</i>	Behera, Behdo, Gowa, Phomra, Kamia, Tharala, Thani, Thannia, Thavale, Hela, Vehela
1169	<i>Terminalia bialata</i>	White chuglam
1170	<i>Terminalia catappa</i>	Bengal almond
1171	<i>Terminalia chebula</i>	Harra, Karaka, Har, Harar, Hirdo kadukkai, Karida, Haritaki, Karida
1172	<i>Terminalia citrina</i>	Hilka, Hirtake, Bombwe

Species Code	Botanical Name	Common/Local Names
1173	<i>Terminalia crenulata/tomentosa</i>	Saja, Sajad, Saj, Ain, Alu, Asan, Sain, Pakasaj, Karimaradu, Thambavu
1174	<i>Terminalia manii</i>	Black chuglam
1175	<i>Terminalia myriocarpa</i>	Hollock, Pani
1176	<i>Terminalia paniculata</i>	Pillemaradu, Kinjal, Maruthu
1177	<i>Terminalia procera</i>	
1178	<i>Terminalia species</i>	Bomda
1179	<i>Terminalia travancorensis</i>	Pei kadukkai, Chule maruther, Kattakadukkai
1180	<i>Ternstroemia gymnathera</i> (Old) <i>Ternstroemia japonica</i>	
1181	<i>Tetrameles nudiflora</i>	Bhulu, Tulu, Chini, Kapsin, Vellacheeni, Vellapasa, Thitpok, Chandul, Siddam
1182	<i>Thespesia populnea</i>	Bhendi
1183	<i>Thuja compacta</i>	
1184	<i>Toddalia bilocularis</i>	Mangappe
1185	<i>Trema orientalis</i>	Geta, Klargol, Kapshi
1186	<i>Trewia nudiflora</i>	Gutel, Thumri, Retari, Dhenleppedda, Perumera, Borra, Pituli, Kumbil, Bhura, Mera
1187	<i>Trigonostemon semperflorens</i>	
1188	<i>Tsuga dumosa</i> (Old) <i>Tsuga brunoniana</i>	Tamer, Hemlock, Tansen
1189	<i>Tupidanthus calyptratus</i>	Thingsaki
1190	<i>Turpinia cochinchinensis</i> (Old) <i>Turpinia nepalensis</i>	Kanali, Pambe-Vetti
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1201	<i>Ulmus integrifolia</i>	Manuk
1202	<i>Ulmus lancifolia</i>	Diengtyrsam
1203	<i>Ulmus parviflora</i>	
1204	<i>Ulmus wallichiana</i>	Chamar, Mawa, Himri, Himalayahelm
1205	<i>Uvaria hamiltoni</i>	
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Species Code	Botanical Name	Common/Local Names
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1216	<i>V khasiana</i>	
1217	<i>Vateria indica</i>	Payia, Paini, Velthapan
1218	<i>Vatica chinensis</i>	Nedunatha
1219	<i>Vatica lanceaefolia</i>	Morhal
1220	<i>Vatica roxburghiana</i>	Adakapaini
1221	<i>Vepris bilocularis</i>	Kareagil
1222	<i>Viburnum acuminatum</i>	Yalesandi
1223	<i>Viburnum punctatum</i>	Konakaran
1224	<i>Viburnum species</i>	Asare
1225	<i>Vitex alata</i>	
1226	<i>Vitex altissima</i>	Mayilayi, Myla, Mylellu, Bulgi
1227	<i>Vitex heterophylla</i>	Panch pate
1228	<i>Vitex leucoxylon</i>	Songarbi
1229	<i>Vitex negundo</i>	Sinuer
1230	<i>Vitex peduncularis</i>	Ahoi
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1241	<i>Walsura piscidia</i>	Chokumara
1242	<i>Walsura trijuga</i>	Attemara
1243	<i>Webera corymbosa</i>	Chikoravi
1244	<i>Wendlandia exserta</i>	Bathna, Chaulai, Tirchuni, Nirgondi
1245	<i>Wendlandia notonia</i>	Puva, Kadamban
1246	<i>Wendlandia wallichii</i>	
1247	<i>Woodfordia floribunda</i>	Asre
1248	<i>Wrightia gigantea</i>	Baini karru
1249	<i>Wrightia tinctoria</i>	Dhudi, Kadav, Motikudi, Bhura, Aiyapale, Pale, Kudi, Kuda
1250	<i>Wrightia tomentosa</i>	Dhudi, Dasla, Dark, Palakodsa, Kuda, Tambada
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Species Code	Botanical Name	Common/Local Names
Bamboo & Cane		
2001	<i>Arundina maling</i>	
2002	<i>Bambusa arundinacea</i>	Kanta, Banas, Budit bans, Bamboo, Hollow bans, Velu
2003	<i>Bambusa balcooa</i>	Bamboo, Bhaluka
2004	<i>Bambusa khasiana</i>	Bamboo
2005	<i>Bambusa kingiana</i>	Bamboo
2006	<i>Bambusa nutaus</i>	Bamboo
2007	<i>Bambusa offinis</i>	Bamboo
2008	<i>Bambusa pallida</i>	Bamboo, Bijli, Makal
2009	<i>Bambusa polymorpha</i>	Bamboo
2010	<i>Bambusa species</i>	Bamboo
2011	<i>Bambusa teres</i>	Bamboo
2012	<i>Bambusa tulda</i>	Bamboo, Jati, Maritonga, Mritenga
2013	<i>Bambusa vulgaris</i>	Bamboo
2014	<i>Calamus andomanicus</i>	Cane, Thick cane
2015	<i>Calamus erectus</i>	Cane
2016	<i>Calamus floribundus</i>	Cane
2017	<i>Calamus latifolius</i>	Cane
2018	<i>Calamus leptospadix</i>	Cane
2019	<i>Calamus longisetus</i>	Cane
2020	<i>Calamus palustris</i>	Cane, Malaibet
2021	<i>Calamus species</i>	Cane
2022	<i>Calamus tenuis</i>	Cane
2023	<i>Dendrocalamus hamiltonii</i>	Bamboo, Kako, Okagi
2024	<i>Dendrocalamus longispathus</i>	Bamboo
2025	<i>Arundianaria species/ Thamnocalamus spathiflorus</i>	Ringal
2026	<i>Dendrocalamus species</i>	Bamboo
2027	<i>Dendrocalamus strictus</i>	Kanak, Shib, Udha, Medar, Bamboo, Solid bans, Chhota bans
2028	<i>Melocanna bambusoides</i>	Mooli bans, Bamboo
2029	<i>Nooheuzia balcooa</i>	Bamboo, Rauthla bans
2030	<i>Ochlandra brandisii</i>	Nanyurali, Maieetha, Chittu
2031	<i>Ochlandra travancorica</i>	Eral, Chittu, Etha
2032	<i>Oxytenanthera albociliata</i>	Bamboo
2033	<i>Oxytenanthera bourdilloni</i>	Reed
2034	<i>Oxytenanthera monostigma</i>	Bamboo
2035	<i>Oxytenanthera nigrociliata</i>	Bamboo
2036	<i>Oxytenanthera parviflora</i>	Bamboo
2037	<i>Oxytenanthera stockeii</i>	Bamboo, Manga, Konda
2038	<i>Oxytenanthera thwaitessi</i>	Reed
2039	<i>Teinostaliyum wightii</i>	Nanyura, Maieetha

Species Code	Botanical Name	Common/Local Names
2100	Unidentified bamboo	
2150	Unidentified canes	