

**FIELD MANUAL**

**FOR**

**INVENTORY IN ANR AREAS**  
**(Control Plots)**



**TELANGANA FOREST DEPARTMENT**  
**HYDERABAD**

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## Introduction

1. **Introduction** : This manual is intended for the crews, inventory officer and data processing staff. It gives the procedure to execute the ground sampling work, right from planning to dispatch of completed data in case of **Control Plots** given each 0.5 Ha in selected Areas for Cultural Operations.

**Random sampling method** is used for locating **Control points** for data collection in areas selected for Cultural Operations. These are to be used as Base line data for impact analysis between un-worked / worked areas. The following intensity is followed for control plots of 0.5Ha each. However 0.1 Ha area is taken for enumeration with in the 0.5 Ha area left as control plot.

Area proposed –Ha	Number of Control Plots
50 Ha (Minimum Area)	2
50 – 100 Ha	3
100 – 150 Ha	4
150 - 200Ha	5
More than 200 Ha	6

Random Points are generated in areas selected for ANR/ cultural operations geographic coordinates in WGS84 datum are communicated, for field use and carrying out the enumeration. Field officers have to navigate to these points and record the information in Plot Enumeration Forms (Trees, Rootstock).

1. **Plot Approach / Description Form No.1:** Basic information including the Canopy Density of the area surrounding the plot and Drivers of degradation.
2. **Trees, Adults and Saplings Rootstock Enumeration Form No.2:** For each plant of 2cm collar dia and above, **Species name, Height and Girth shall be collected;** in the 0.1 Ha plot laid within the control plot of 0.5 ha. (All tree plants having dbh equal or more than 5cm and less than 10 cm are called adults, while young tree plants with 2 to 5 cm dbh are called saplings, and dbh equal or more than 10cm are called trees) (Girth to be recorded in forms)
3. **Regeneration(Seedlings) Enumeration Form No.3:** For each tree Plant less than 2cm collar Diameter species name and height shall be recorded in two sample plots size 3m x 3m laid at North and South corners of the main enumeration plot.
4. **Shrubs enumeration Form No.4:** For each Shrub the species name, collar diameter, height,NTFP Utility shall be recorded in two sample plots size 3m x 3m laid at North and South corners of the main enumeration plot. ( plants not exceeding 3m height with woody stem are shrubs)
5. **Herbs enumeration Form No.5:** Plants usually not exceeding 1m in height with soft stem are called Herbs.The species wise number of plants shall be recorded in 1m x 1m plots laid in 3m x3m plots

## Organization of Fieldwork and collection of data

### 2.1 Duties of various levels of officers:

S No	Designation	Nature of duties
1	DFO along with FDO	<ol style="list-style-type: none"> <li>1. Over all supervision &amp; organization of fieldwork.</li> <li>2. Download control points sent by IT wing and prepare the Maps by overlaying control points on topomaps duly depicting the compartment &amp; administrative boundaries; print and supply to the crew leaders.</li> <li>3. Form sufficient number of crews headed by Dy.RO/ FSO by selecting them from their same jurisdiction, as far as possible.</li> <li>4. Supply copies of field inventory manual to parties and explain it to them.</li> <li>5. Plan location of base camps &amp; field camps.</li> <li>6. Allotment of jeeps, drivers, field kit, consumables, stores, medicine, blank forms, field instructions etc.</li> <li>7. Randomly checking field work.</li> <li>8. Checking and compilation of inventory data and uploading of data at TGMIS and Transmission of inventory data to PCCF Office.</li> </ol>
2	<b>Crew leaders</b> (Dy.RO/ FSO)	<ol style="list-style-type: none"> <li>1. Study of the field inventory manual and explain it to all crew members.</li> <li>2. Collection of maps &amp; equipment and their Safe Custody.</li> <li>3. Conducting of field inventory &amp; Collection of data in forms as per instructions contained in field manual.</li> <li>4. Maintenance of account &amp; cash book of field work.</li> <li>5. Checking and supply of data for submission to the Division / Range Headquarters.</li> <li>6. Following of instructions mentioned in field manual.</li> </ol>
3	<b>Asst. Crew leader</b> –FBO	Assisting the crew leader in all above activities.
4	<b>Field Assistants</b>	Helping in total process of layout and data recording.

## 2.2 Field Equipment to be carried by each field party:

Equipment	No	Use
GPS/ GNSS	1	For navigating to the plot and recording at plot centre and corners.
Compass	1	For Plot layout.
Measuring line (tape/ chain etc.)	1	For plot layout.
Flags	9	For marking corners and (one white, 4 yellow, 4 Red).
Calipers	2	For measuring diameter of the trees/adults/saplings.
Tape	1	For plot layout and girth measurement of trees, saplings, adults
Crow bar	1	For planting flags at corners.
Nylon Rope	4	For tying the sample plot corners.
Axe/ Bill hooks	2	For clearing bushes
Marking pens/ paint		For marking the plants enumerated. No's as per requirement
Field forms and board, field manual, Maps/ imageries, Bag/haversack, Note book, pencil, eraser, ball pen, Scale, protractor		No's s per requirement

## 2.3 Maps to be used During Survey

The topographic maps of 50K scale showing the Control point locations shall be carried by each field party. The crew leader shall ensure that all the maps are returned to the Division level Designated Officer after the completion of field inventory.

## 2.4. Conducting Field Inventory:

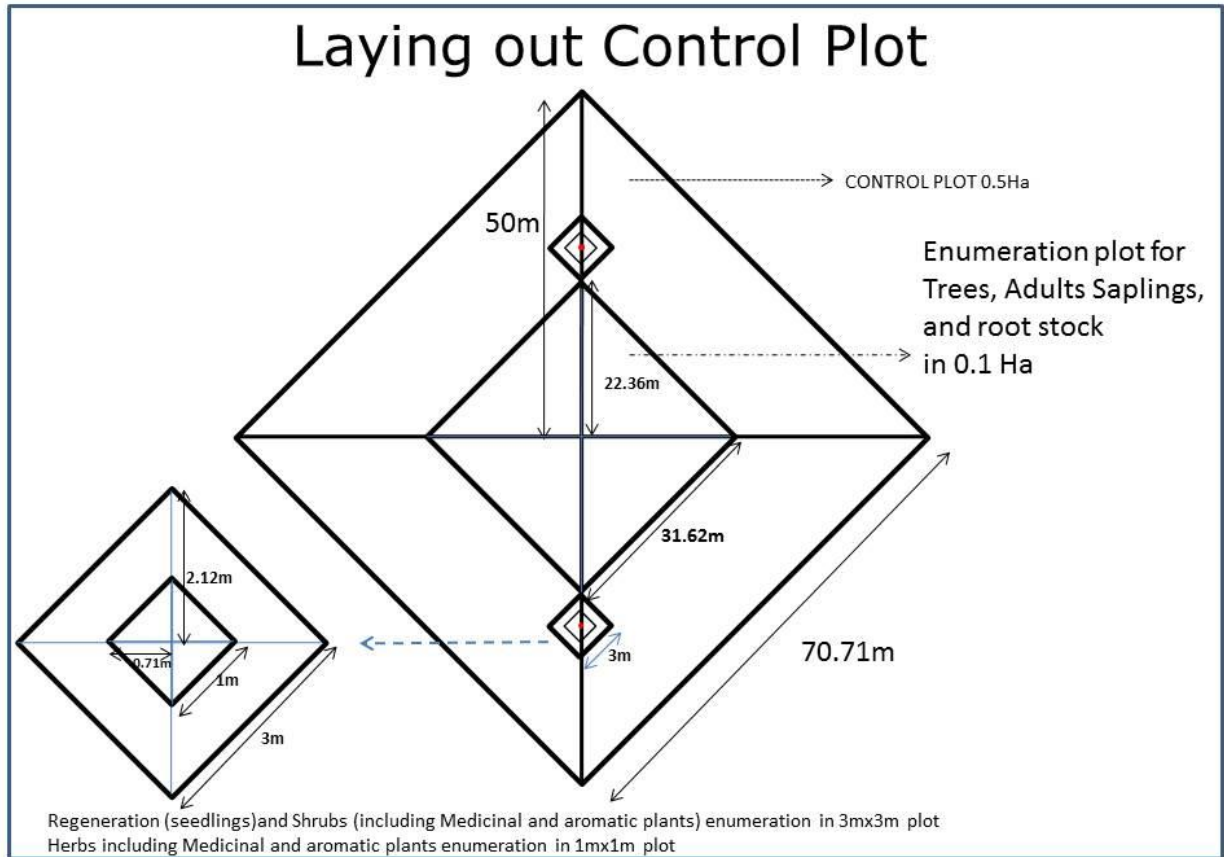
### 2.4.1 Navigating to the inventory plot using handheld GNSS

The crew leader should navigate to the sample points using handheld GNSS duly feeding Latitude and Longitude. In case the field team is not able to reach any point, it should lay the plot at the point where it has reached and inform the matter to the Division level test-checking officer on the same day itself; which shall be then informed to the IT wing through e-mail. Please remember that this concession has to be used very rarely and in case of genuine problems only. Please consult the manual on use of handheld GNSS communicated by IT wing.

### 2.4.2 Layout of control plot(0.5Ha) and inner plot of 0.1Ha for trees, adults, saplings and root stock enumeration:

After reaching the plot fix a monolith or cement concrete pillar of 15cm x 15 cm size and 3 feet height with 1.5 feet below ground and 1.5 feet above ground. Fix a white flag at . After fixing the plot fix the

N, S, E and W points of the control plot by measuring 50 m, horizontal distance by tape/rope in all four directions and fix a monolith at each side. Also fix a yellow flag at each corner. Cross check that, the side is 70.71m for correctness. These pillars should be marked with the Control point Number prefixed by CP and suffixed by centre/ which corner it is. Ex. Centre point will be marked as CP15C, and North corner point as CP15N. The Latitude and Longitude, and Compartment number should be written on the centre pillar.



Then, layout 0.1 ha plot inside the Control plot for enumeration. For this, measure 22.36m in North, East, South and West Directions and fix Pegs at each Corner. Also erect a red flag at each corner of the inner 0.1 ha Plot for clear visibility during enumeration. Cross check with the side lengths of the inner plot which should be 31.62m. All the corners (diagonals and sides) of the inner 0.1 Ha plot shall be tied with a nylon rope for demarcation and easy enumeration.

### 2.4.3 Data collection and recording in field forms

#### General

Data has to be recorded in the prescribed forms, which are:

Form 1	Plot Approach Form and Plot Description Form
Form 2	Trees, Saplings, Adults Rootstock Enumeration Form
Form 3	Regeneration Form
Form 4	Shrubs enumeration Form
Form 5	Herbs Enumeration Form

While the plot is being laid and data is being collected, the Crew leader should complete the plot approach form and plot description form. The precautions should be observed while collecting data are (i) The forms should be filled in good legible writing (ii) The code numbers should be correctly and neatly recorded (iii) Overwriting should be avoided. Wrong entry should be cut and correct entry made. (iv) If complete data of a plot cannot be accommodated in one sheet, additional sheets of the same form may be used clearly marking Page 1/2, 2/2 etc. On completion of the work in a plot, the crew leader should scrutinize the forms if any information is missing or doubtful. All equipment should be collected. The crew should then proceed to the next plot and repeat the work. After returning to the camp the crew leader should again scrutinize the forms to ensure that no information is missing before sending it to the Designated Officer for Forest Inventory.

**The field forms should be filled up using the correct codes which are explained here:**

### **Plot Approach Form (Field Form No.1)**

This form will give details, such as mode of travel up to the reference point and conspicuous features observed during the journey. The Crew Leader must fill up the proper identification of the plot by reading correct codes from the manual against each 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.

<b>Col. No.</b>	<b>Field</b>	<b>Description</b>
1.	Plot No.	Code number/serial number given in table & map.
2.	Name of Camping place	Place of previous night halt
3.	Time at which left the camp	24 hr time e.g. 6 AM will be 06.00 and 4.30 PM will be 16.30 (in IST)
4.	Time of reaching the plot	24 hr time.
5.	Plot centre Lat: (DD) Long: (DD)	The <b>actual</b> Lat and Long as recorded by the field team at the plot centre.
6.	Plot Northern point of Control plot Lat: (DD) Long: (DD)	The <b>actual</b> Lat and Long as recorded by the field team at the northernmost point of the plot.
7.	Plot Eastern point of Control plot Lat: (DD) Long: (DD)	The <b>actual</b> Lat and Long as recorded by the field team at the Eastern point of the plot.
8.	Plot southern point of Control plot Lat: (DD) Long: (DD)	The <b>actual</b> Lat and Long as recorded by the field team at the southern point of the plot.
9.	Plot western point of Control plot Lat: (DD) Long: (DD)	The <b>actual</b> Lat and Long as recorded by the field team at the western point of the plot.
10.	Time of completing the plot	24 hr time.

**Note:** All latitude and longitude values shall be recorded in POSITION FRMT: hddd.ddddd° and in MAP DATUM:WGS84.

## **Plot Description Form (Field Form No. 1)**

**Col. No. 1: District:** Write the name of the District where the **Control point** inventory work is being done

**Col. No. 2: Division Name:** Write name of the Forest Division where CP inventory work is being done.

**Col. No. 3: Range Name:** Write name of the Forest Range where CP inventory work is being done.

**Col. No. 4: Beat Name:** Write name of the Forest Beat where CP inventory work is being done.

**Col. No. 5: Block Name:** Write name of the Forest Block where CP inventory work is being done.

**Col. No. 6: Compartment Number:** Write Compartment number where CP inventory work is being done.

**Col. No. 7:** Canopy Density in the Control Plot; observe overall Canopy density in the plot and record codes as follows (Canopy density 0- 0.1 =1; 0.1-0.2=2, 0.2-0.3 = 3; 0.3-0.4=4; More than 0.4 = 5)

## **SOIL DATA/ INCIDENCE DATA/ DRIVERS OF DEGRADATION**

**Col. No. 8: Soil Depth:** Soil depth can be seen in cuttings and stream banks, nalas, open wells and also by seeing luxuriance of vegetation.

<b>Code</b>	<b>Class</b>	<b>Soil Depth (cm)</b>
1.	Extremely shallow	Soil less than 10 cm depth
2.	Very shallow	10 – 25 cm
3.	Shallow	25 - 50 cm
4.	Moderately Shallow	50 – 75 cm
5.	Moderately Deep	75 – 100 cm
6.	Deep	100 – 150 cm
7.	Very Deep	Soil more than 150 cm depth

### **Col. No. 9: Humus**

Humus is the decomposed organic matter which becomes the upper most soil layer. It should be clearly distinguished from un-decomposed leaf litter. The leaf litter should be removed and humus depth measured and categorized as:

<b>Code</b>	<b>Class</b>	<b>Description</b>
1.	No humus	No humus at all
2.	Very shallow	Humus less than 2 cm
3.	Shallow	Humus 2 - 5 cm
4.	Medium	Humus 5 - 10 cm
5.	Deep	Humus more than 10 cm



**Col. No. 10: Erosion status: This may be classified as follows.**

Code	Class	Description
1.	No erosion	
2.	Slight	Sheet erosion, Only surface erosion is seen.
3.	Moderate	Rills are seen
4.	Strong	Gullies are seen
5.	Severe	Gullies, ravines and landslips are seen.

**Col. No. 11: Incidence of Weeds**

Look at the ground and estimate the surface area occupied by weeds and classify as

Code	Class	Description
1.	Dense	Where weeds occupy more than 50% of the area
2.	Medium	Where weeds occupy approximately 10-50% of the area
3.	Low	Where weeds occupied less than 10% of the area
4.	Absent	No weeds

**Col. No. 12: Fire incidence:** This can be judged by presence of ash, burnt twigs, charring (blackening) of under growth & trees, absence of dry leaf litter and young regeneration depending on the intensity & frequency of fire. This may be classified as

Code	Class	Description
1.	High	Stems are blackened, bark is burnt, crown is burnt and some trees dead. Undergrowth burnt. Soil is charred.
2.	Medium	Stems are blackened, bark is burnt, crown not burnt and trees not dead. Undergrowth burnt. Soil is charred. Bark may be slightly blackened (charred).
3.	Low	Undergrowth burnt. Burnt twigs found. Soil may be charred.
4.	Absent	Fire totally absent

**Col. No. 13: Grazing/ Browsing/lopping**

This can be judged by presence of cattle, cattle dung, hoof marks and signs of grass being eaten. Low height plants browsed by live stock, branches lopped by animal rearers for fodder. Intensity of grazing can be judged as follows on a High – Moderate- Low – Absent scale.

Code	Class	Description
1	High	Cattle seen or fresh cow-dung seen and hoof-marks visible. Soil compacted due to trampling, plants also trampled. Grass eaten. Low height plants browsed highly by live stock, highly lopped by animal rearers for fodder.
2	Medium	Cow-dung seen at one or two places, hoof marks visible. Soil not compacted, grass also visible. Low height plants browsed moderately by live stock, moderately lopped by animal rearers for fodder.
3	Low	Hoof marks and cow-dung not visible. Soil not compacted. Some signs of grazing however visible. Low height plants browsed by live stock, lopped by animal rearers for fodder.
4	Absent	No signs of grazing.

### Col. No. 14: Felling

Generally the unregulated felling of trees or branches by villagers;

Code	Class	Description
1	High	Most of the trees are badly mutilated resulting in bushy growth, or girdled resulting in death
2	Medium	Trees only partially damaged with the main stem in general intact,
3	Low	Signs same as above but on a sporadic scale
4	Absent	No felling is noticed

### CROP DATA

**Col. No. 15: Bamboo Occurrence:** If bamboo occurs in plot, its occurrence should be classified as follows:

Code	Class	Description
1	Pure	200 or more clumps / ha
2	Dense	100 - 200 clumps / ha
3	Medium	50-100 clumps/ha
4	Scattered	Less than 50 clumps / ha
5	Absent	No bamboo

### Col. No. 16: Bamboo flowering

Code	Class	Description
1	Sporadic	When less than 10% of the clumps have flowered
2	Gregarious	When majority of the clumps have flowered
3	No flowering	

### Col. No. 17: Bamboo Regeneration

Examine if natural regeneration of bamboo from seed is existing. Classify as:

Code	Class	Description
1.	Profuse	More than 75% are covered with regeneration
2.	Adequate	50-75% area covered with regeneration
3.	Inadequate	Less than 50% area covered with regeneration
4.	Absent	

### **Tree, Adults, Sapling Rootstock Enumeration Form (Field Form No. 2)**

(Dbh  $\geq$  10cm are trees, Dbh 5cm to 10 cm are Adults ; dbh 2-5 cm are called Saplings or equivalently girth  $\geq$ 30cm are trees, girth 15cm to 30 cm are Adults and girth 6cm to 15 cm are saplings)

The data regarding rootstock, saplings, adults and trees are to be recorded for the inner plot of 0.1 Ha. For each plant of  $\geq$  6 cm girth, species name, girth and height shall be recorded; For plants of < 3 m height,

an iron pole/ bamboo stick marked with centimeter gradations can be used. For height > 3 m, Altimeter or Abney's level shall be used and in absence of these instruments, ocular estimation shall be done.

Col. No.	Field	Description
1	Plot No.	Code number/ serial number given in the table & plot map
2	Sl. No.	As marked on the tree should be written
3	Species Code	Code as given as in Appendix 1 should be written
4	Species Name	Local or Botanical name of the species should be written
5	Height of tree /Adult/sapling(m)	Total height in meters should be written. In case of several coppice shoots, Height of leading shoot be recorded.
6	GBH (cm)	Girth in cm at breast height over bark should be written. In case of several coppice shoots, girth of leading shoot be recorded.
7	Origin of plant	Seed origin/Coppice origin should be written with codes Seed origin =1; coppice origin = 2.
8	High stumps	If coppice origin and High stump(stump height more than 60cm) Number "1" to be written, otherwise left blank
9	Number of shoots	If coppice origin more number of shoots present, number of shoots should be counted and written.

Enumeration will commence from the north-eastern quadrant and proceed in a clockwise direction by marking with paint or marker pen to each plant without scraping the bark, to avoid duplicity of enumeration, for easy checking by senior officers, if possible, serial number noted in form may be written for each tree on the tree/adult or on a small of stone kept near to it for sapling/ adult.

### **Regeneration (Seedlings) Enumeration Form (Field Form No.3)**

The data regarding seedling Regeneration of tree plants (Plants below 6cm girth or below 2cm collar dia are called seedlings) is to be collected from two square sub-plots of **3 m x 3 m** laid at the North and south corners of the main plot. (See figure)

Col. No.	Field	Description
1	Plot No.	Code number/ serial number given in the table & plot map, and tick North/south sub plot
2	Sl. No	Serial number of the plant
3	Species Code	Code as given as in Appendix 1 should be written(if available)
4	Species name	Botanical name should be written
5	Local name	Local name should be written
6	Height	Height of the plant in meters
7	Remarks	Remarks if any about the condition of the tree plant, climber,

### **Shrubs Enumeration Form (Field Form No.4)**

The data regarding shrubs including Medicinal and aromatic plants (Plants usually not exceeding 3m in height with woody stem are defined as shrubs) is to be collected from two square sub-plots of **3 m x 3 m** laid at the North and south corners of the main plot. (See figure)

Col. No.	Field	Description
1	Plot No.	Code number/ serial number given in the table & plot map, and tick North/south sub plot
2	Sl. No	Serial number of the plant
3	Species Code	Code as given as in shrubs Appendix -2 should be written(if available)
4	Species name	Botanical name should be written
5	Local name	Local name should be written
6	Collar diameter	Write collar diameter in centi meter
7	Height	Write the height of the shrub in meters
8	NTFP Utility	Part of the plant body used as NTFP
9	NTFP Utility	Approximate weight and or Nos of NTFP from the plant
10	Remarks	Remarks if any about the condition of the shrub

### **Herbs Enumeration Form (Field Form No.5)**

The data regarding Herbs including Medicinal and aromatic plants (Plants usually not exceeding 1m in height with soft stem are defined as herbs) is to be collected from two square sub-plots of **1 m x 1 m** laid at the North and south corners of the main plot in the middle of 3x3 plot . (See figure)

Col. No.	Field	Description
1	Plot No.	Code number/ serial number given in the table & plot map, and tick North/south sub plot
2	Species Code	Code as given as in Herbs Appendix -3 should be written
3	Species name	Botanical name should be written
4	Local name	Local name should be written
5	Number of plants	Write the number of plants species wise
6	Remarks	Remarks if any about the condition of the shrub

### **Appendix 1: Species Names and Codes**

Abbreviation: Tree - T, Adult – A, Sapling - S, Regeneration - R

Code	Scientific Name	Local Name	Sampling for
1	<i>Acacia chundra</i>	Sandra	T, A,S,R
2	<i>Acacia ferruginea</i>	Inupa Thumma	T, A,S
3	<i>Acacia leucophloea</i>	Tella Thumma	T, A,S,R
4	<i>Acacia nilotica subsp. indica</i>	Nalla Thumma	T, A,S
5	<i>Adina cordifolia</i>	Bandaru	T, A,S,R
6	<i>Aegle marmelos</i>	Maredu	T, A,S,R
7	<i>Ailanthus excelsa</i>	Peddamanu	T, A,S
8	<i>Alangium salvifolium</i>	Ooduga	T, A,S
9	<i>Albizia amara</i>	Narlinga	T, A,S,R
10	<i>Albizia lebbbeck</i>	Dirsinam	T, A,S,R
11	<i>Albizia odoratissima</i>	Chinduga	T, A,S,R
12	<i>Albizia procera</i>	Tella Chinduga	T, A,S,R
13	<i>Annona squamosa</i>	Seetha Phalam	T, A,S
14	<i>Anogeissus latifolia</i>	Chirumanu	T, A,S,R

15	<i>Anthocephalus kadamba</i>	Pasupu Kadamba	T, A,S,R
16	<i>Atalantia monophylla</i>	Adavi Nimma	T, A,S
17	<i>Azadirachta indica</i>	Vepa	T, A,S,R
18	<i>Balanites aegyptiaca</i>	Gare chettu	T, A,S
19	<i>Barringtonia acutangula</i>	Kadami	T, A,S
20	<i>Bauhinia racemosa</i>	Are	T, A,S
21	<i>Bombax ceiba</i>	Burugu	T, A,S,R
22	<i>Boswellia serrata</i>	Anduga	T, A,S,R
23	<i>Bridelia retusa</i>	Kora Maddi	T, A,S,R
24	<i>Buchanania lanzan</i>	Morli (Chinna), Chironji (Chinna)	T, A,S,R
25	<i>Butea monosperma</i>	Modugu	T, A,S,R
26	<i>Careya arborea</i>	Kumbhi, Buddadarimi	T, A,S,R
27	<i>Casearia tomentosa</i>	Girugudu	T, A,S
28	<i>Cassia fistula</i>	Rela	T, A,S,R
29	<i>Cassine glauca</i>	Nirija, Bhutan Kusamu, Butankush	T, A,S
30	<i>Ceriscoides turgida</i>	Konda Manga, Verri Bikki	T, A,S
31	<i>Chloroxylon swietenia</i>	Billudu	T, A,S,R
32	<i>Cleistanthus collinus</i>	Nalla Kodisa	T, A,S,R
33	<i>Clerodendrum phlomides</i>	Tekkali	T, A,S
34	<i>Cochlospermum religiosum</i>	Konda Gogu	T, A,S,R
35	<i>Commiphora caudata</i>	Konda Mamidi, Guggilam	T, A,S
36	<i>Cordia dichotoma</i>	Iriki, Banka Nakkera	T, A,S
37	<i>Cordia macleodii</i>	Pedda Batava	T, A,S
38	<i>Dalbergia latifolia</i>	Jitregi	T, A,S,R
39	<i>Dalbergia sissoo</i>	Sissoo	T, A,S
40	<i>Desmodium oojeinense</i>	Vandanam	T, A,S
41	<i>Dichrostachys cinerea</i>	Velthuru	T, A,S
42	<i>Dillenia pentagyna</i>	Chinna Kalinga	T, A,S
43	<i>Diospyros chloroxylon</i>	Illintha, Ullintha	T, A,S,R
44	<i>Diospyros melanoxylon</i>	Tuniki	T, A,S
45	<i>Diospyros montana</i>	Muchi Tuniki	T, A,S
46	<i>Dolichandrone falcata</i>	Chitti Neeruddi	T, A,S,R
47	<i>Ehretia laevis</i>	Pedda Pulmera, Pogadi Chettu	T, A,S
48	<i>Erythrina suberosa</i>	Mulla Moduga, Adavi Chikkudu	T, A,S
49	<i>Erythroxylum monogynum</i>	Pagadamu chettu, Devadharu	T, A,S
50	<i>Eucalyptus camaldulensis</i>	Nilagiri	T, A,S,R
51	<i>Feronia elephantum</i>	Velaga	T, A,S,R
52	<i>Ficus benghalensis</i>	Marri	T, A,S,R
53	<i>Ficus mollis</i>	Konda juvi	T, A,S,R
54	<i>Ficus racemosa</i>	Medi	T, A,S

55	<i>Ficus religiosa</i>	Raavi	T, A,S,R
56	<i>Flacourtia indica</i>	Governor's Plum	T, A,S,R
57	<i>Gardenia latifolia</i>	Pedda Bikki, Adavi Bikki	T, A,S
58	<i>Garuga pinnata</i>	Garugu	T, A,S
59	<i>Givotia rottleriformis</i>	Tella Poliki	T, A,S
60	<i>Gmelina arborea</i>	Gummadi Teku	T, A,S
61	<i>Grewia tiliifolia</i>	Tada	T, A,S
62	<i>Gyrocarpus americanus</i>	Kummara Poliki	T, A,S
63	<i>Hardwickia binata</i>	Narayepi	T, A,S,R
64	<i>Heterophragma quadrilocure</i>	Bondugu	T, A,S
65	<i>Holarrhena pubescens</i>	Isthari Pala, Palavareni	T, A,S
66	<i>Holoptelea integrifolia</i>	Nemalinara	T, A,S,R
67	<i>Hymenodictyon excelsum</i>	Didippa, Potaka, Buriya	T, A,S,R
68	<i>Ixora pavetta</i>	Korivi Chettu	T, A,S,R
69	<i>Kydia calycina</i>	Pothri Chettu	T, A,S
70	<i>Lagerstroemia parviflora</i>	Chennangi	T, A,S,R
71	<i>Lannea coromandelica</i>	Gumpena	T, A,S,R
72	<i>Limonia acidissima</i>	Velaga	T, A,S
73	<i>Litsea glutinosa</i>	Kanuju Nalike	T, A,S
74	<i>Madhuca longifolia</i> var. <i>latifolia</i>	Ippa, Common Mahua	T, A,S,R
75	<i>Mangifera indica</i>	Mamidi	T, A,S,R
76	<i>Manilkara hexandra</i>	Pala Chettu	T, A,S
77	<i>Memecylon umbellatum</i>	Alli	T, A,S
78	<i>Milium tomentosum</i>	Barre Duddi	T, A,S,R
79	<i>Mitragyna parvifolia</i>	Batta Ganepu	T, A,S,R
80	<i>Morinda tinctoria</i>	Thogarumogili	T, A,S,R
81	<i>Moringa concanensis</i>	Advi Munaga	T, A,S
82	<i>Mundulea sericea</i>	Vetri Billu	T, A,S
83	<i>Naringi crenulata</i>	Torri Velaga	T, A,S
84	<i>Nyctanthes arbor-tristis</i>	Parijatham	T, A,S
85	<i>Oroxylum indicum</i>	Dundilum	T, A,S
86	<i>Phyllanthus emblica</i>	Usiri	T, A,S,R
87	<i>Polyalthia cerasoides</i>	Chilaka Duddi	T, A,S
88	<i>Pongamia pinnata</i>	Kanuga	T, A,S,R
89	<i>Premna tomentosa</i>	Narava	T, A,S
90	<i>Prosopis cineraria</i>	Jammi	T, A,S
91	<i>Pterocarpus marsupium</i>	Yegisa	T, A,S,R
92	<i>Pterospermum xylocarpum</i>	Lolugu	T, A,S
93	<i>Santalum album</i>	Chandanam, Sri Gandham	T, A,S
94	<i>Sapindus emarginatus</i>	Kunkudu	T, A,S

95	<i>Schleichera oleosa</i>	Pusugu	T, A,S,R
96	<i>Schrebera swietenioides</i>	Mokkem	T, A,S
97	<i>Semecarpus anacardium</i>	Jeedi	T, A,S,R
98	<i>Soymida febrifuga</i>	Somida	T, A,S,R
99	<i>Sterculia urens</i>	Thapsi Chettu	T, A,S,R
100	<i>Stereospermum chelonoides</i>	Isikarasi	T, A,S
101	<i>Strychnos nux-vomica</i>	Visha Mushti	T, A,S,R
102	<i>Strychnos potatorum</i>	Chilla	T, A,S
103	<i>Syzygium cumini</i>	Neredu	T, A,S,R
104	<i>Tamarindis indica</i>	Chintha	T, A,S,R
105	<i>Tectona grandis</i>	Teku	T, A,S,R
106	<i>Terminalia arjuna</i>	Tella Maddi	T, A,S,R
107	<i>Terminalia bellirica</i>	Tani	T, A,S,R
108	<i>Terminalia chebula</i>	Karakkai	T, A,S,R
109	<i>Terminalia tomentosa</i>	Nalla Maddi	T, A,S,R
110	<i>Vitex leucoxylon</i>	Konda Vavili	T, A,S
111	<i>Wrightia arborea</i>	Adavi Ankudu	T, A,S
112	<i>Wrightia tinctoria</i>	Ankudu	T, A,S
113	<i>Ximenia americana</i>	Nakkeru	T, A,S
114	<i>Xylia xylocarpa</i>	Konda Tangedu	T, A,S
115	<i>Ziziphus xylopyrus</i>	Gotti	T, A,S
116	<i>Ziziphus mauritiana</i>	Regu	T, A,S
117	<i>Others</i>		

## Forest Inventory(Control Plot) 2017

### Plot Approach Form -Sample

Date (dd/mm/yyyy): .....

<b>1</b>	Plot No	
<b>2</b>	Name of Camping place	
<b>3</b>	Time (hrs. at which left the camp)	
<b>4</b>	Time of reaching the plot	
<b>5</b>	Plot <b>Centre</b> :	Lat: (DD) Long: (DD)
<b>6</b>	<b>North</b> point: Lat: (DD) Long: (DD)	<b>7. East</b> point Lat: (DD) Long: (DD)
<b>8</b>	<b>South</b> point Lat: (DD) Long: (DD)	<b>9 West</b> point Lat: (DD) Long: (DD)
<b>10</b>	Time of completing the plot	

### Plot Description Form - Sample

District (Col. No. 1)	Division Name (Col. No. 2)	Range Name (Col. No. 3)
Beat Name (Col. No. 4)	Block Name (Col. 5)	Compartment Number (Col. No. 6)
Canopy Density (Col No.7)		



<b>SOIL DATA</b>		
8	Soil depth	
9	Humus	
10	Erosion status	

<b>INCIDENCE DATA</b>		
11	Weeds	
12	Fire	
13	Grazing	
14	Felling	

<b>BAMBOO DATA</b>		
15	Occurrence	
16	Flowering	
17	Regeneration	

## Forest Inventory(Control Plot) 2017

### Tree, Adult and Sapling and Root stock Enumeration Form– Sample

1. Plot No.....

Date (dd/mm/yyyy): .....

Sl.No.	Species code	Species name or Local Name	Height (m)	GBH* (cm), if ≥ 6 cm	Origin of plant (Seed origin=1 Coppice origin=2)	If coppice origin and High stump(stump height more than 60cm) Write -1	If coppice origin, number of shoots
2.	3.	4.	5.	6.	7.	8.	9.

\*girth = 3.14xdiameter; girth ≥30cm are trees, girth 15cm to 30 cm are Adults and girth 6cm to 15 cm are saplings; Record collar diameter if height is lower than breast height.

Name of Crew Leader

Signature of Crew leader

Name of Crew Leader

Signature of Crew leader

## Forest Inventory(Control Plot) 2017

Field Form No: 3

### **Regeneration Enumeration Form – Sample (To be done in 3mx3m plots)**

(Plants of girth < 6 cm in 3m x 3m plots laid at the north and south corners of main plot)

1. Plot No.....North  / South  sub plot    Date (dd/mm/yyyy): .....

Sl.No	Species code (Annx-I)	Species Name	Local Name	Height in meters	Remarks if any about the condition of the tree plant regeneration
2	3	4	5	6	7

Name of the Crew Leader

Signature of the Crew Leader

**Forest Inventory (Control Plot) 2017**

Field Form No: 4

**Shrubs Enumeration Form – Sample ( to be done in 3m x 3m plots)**

(Plants usually not exceeding 3m in height with woody stem are defined as shrubs)

1. Plot No ..... North  / South sub plot  (tick appropriate)

Date (dd/mm/yyyy): .....

Sl.No	Species code	Species Name	Local Name	Collar diameter in cm	Height in meters	NTEP Utility		Remarks if any about the condition of the Shrub / herb vegetation
						Part of the plant body	Approx. weight and or No.	
2	3	4	5	6	7	8	9	10

Name of the crew leader

Signature of the Crew Leader

### Forest Inventory(Control Plot) 2017

#### Herbs Form – Sample ( To be counted in 1m x 1m plots)

(Plants usually not exceeding 1m in height with soft stem are defined as Herbs)

1. Plot No..... North/ South sub plot     Date (dd/mm/yyyy): .....

Species Code	Species Name	Local Name	Number of Plants
2	3	4	5

Name of Crew Leader

Signature of Crew leader

Name of Crew Leader

Signature of Crew leader

APPENDIX– II; Shrubs			
Sl.No.	Code	Common Name	Scientific Name
1	1769	Erri Benda, Thutura Benda	<i>Abutilon indicum</i>
2	1770	Budda jala, Paki-tumma	<i>Acacia latronum</i>
3	1771	Konda korintha	<i>Acacia torta</i>
4	1772	Kovangutti	<i>Actinodaphne maderaspatana</i>
5	1773	Adasaramu	<i>Adhatoda zeylanica</i>
6	1774	<i>Ageratum conyzoides</i>	<i>Ageratum conyzoides</i>
7	1775	<i>Allophylus cobbe</i>	<i>Allophylus cobbe</i>
8	1776	<i>Alseodaphne semecarpifolia</i>	<i>Alseodaphne semecarpifolia</i>
9	1777	<i>Alstonia venenata</i>	<i>Alstonia venenata</i>
10	1778	Mahaveera	<i>Anisomeles malabarica</i>
11	1779	Konda Mayur	<i>Ardisea solanacea</i>
12	1780	Tella-uppi	<i>Azima tetraantha</i>
13	1781	Erra-balli	<i>Breynia vitis-ideaea</i>
14	1782	<i>Breyniavitis-retusa</i>	<i>Breyniavitis-retusa</i>
15	1783	Pantangi, Panchavoni	<i>Bridelia montana</i>
16	1784	Donka-Bhuvara	<i>Bridelia stipularis</i>
17	1785	Kalivi	<i>Carissa carandas</i>
18	1786	Bonta teega, Adavi jama, Pottengi	<i>Calycopteris floribunda</i>
19	1787	Jilledu	<i>Calotropis gigantea</i>
20	1788	<i>Calotropis proceara</i>	<i>Calotropis proceara</i>
21	1789	Balusu	<i>Canthium parviflorum</i>
22	1790	Vaka	<i>Carissa spinarum</i>
23	1791	Mitta tamara	<i>Cassia alata</i>
24	1792	<i>Cassia angustifolia</i>	<i>Cassia angustifolia</i>
25	1793	Tangedu	<i>Cassia auriculata</i>
26	1794	Pagada tangedu, Konda tangedu	<i>Cassia montana</i>
27	1795	Kasinta	<i>Cassia occidentalis</i>
28	1796	Konda kasinda	<i>Cassia sophera</i>
29	1797	Metta tangedu	<i>Cassia surattensis</i>
30	1798	Cemma Raakasi	<i>Cereus grandiflora</i>
31	1799	Sima jemudu	<i>Cereus hexagonus</i>
32	1800	<i>Chrozophora prostrata</i>	<i>Chrozophora prostrata</i>
33	1801	Chedu Bira	<i>Cipadessa baccifera</i>
34	1802	Kodisha	<i>Cleistanthus collinus</i>

35	1803	Jegura	<i>Cleistanthus patula</i>
36	1804	Erru pucha	<i>Clerodendron inerme</i>
37	1805	Tekkali, Nelli	<i>Clerodendron phlomidis</i>
38	1806	Gunta Barangi	<i>Clerodendron serratum</i>
39	1807	Konda-thakali, Bokkuda	<i>Clerodendron viscosum</i>
40	1808	Kafi	<i>Coffea arabica</i>
41	1809	Jolidi	<i>Colebrookea oppositifolia</i>
42	1810	<i>Decaschitia crotonifolia</i>	<i>Decaschitia crotonifolia</i>
43	1811	Velthuru	<i>Dichrostachys cinerea</i>
44	1812	Puli-vailu, Bandam, Golla pulleda	<i>Dodonaea viscosa</i>
45	1813	Bira	<i>Drypetes sepiaria</i>
46	1814	<i>Ehretia microphylla</i>	<i>Ehretia microphylla</i>
47	1815	Vidangamu	<i>Embellia ribes</i>
48	1816	Deva Dharu, Pagadamu chettu	<i>Erythroxyllum monogynum</i>
49	1817	<i>Eugenia bracteata</i>	<i>Eugenia bracteata</i>
50	1818	<i>Eupatorium odoratum</i>	<i>Eupatorium odoratum</i>
51	1819	Bomma Jemmudu	<i>Euphorbia antiquorum</i>
52	1820	Jemmudu	<i>Euphorbia nivulia</i>
53	1821	<i>Euphorbia pulcherima</i>	<i>Euphorbia pulcherima</i>
54	1822	Manchi Jemmudu	<i>Euphorbia tirucalli</i>
55	1823	Kandran Regu	<i>Flemingia macrophylla</i>
56	1824	<i>Flemingia semialata</i>	<i>Flemingia semialata</i>
57	1825	Nalla Baddu	<i>Flemingia strobilifera</i>
58	1826	Bikki	<i>Gardenia gummifera</i>
59	1827	Konda manga	<i>Gardenia resinifera</i>
60	1828	Kukka-elka	<i>Gardenia turgida</i>
61	1829	Golugu, Konda Gilugu	<i>Glycosmis mauritiana</i>
62	1830	Nela Gumudu	<i>Gmelina asiatica</i>
63	1831	<i>Gomphostemma parviflorum</i>	<i>Gomphostemma parviflorum</i>
64	1832	Pedda tariki, Pedda tada	<i>Grewia abutillifolia</i>
65	1833	Adavi jana, Nara budama	<i>Grewia damine</i>
66	1834	Meda Kava, Bunka Jana	<i>Grewia flavescens</i>
67	1835	Jibilika, Tadiki,	<i>Grewia hirsua</i>
68	1836	Tegali	<i>Grewia orientalis</i>
69	1837	Pega rotta, Bampudu, Duddu rotta	<i>Grewia rhamnifolia</i>
70	1838	Jana	<i>Grewia rothi</i>

71	1839	Pegala, Potriki,	<i>Grewia serrulata</i>
72	1840	Danti	<i>Gymnosporia spinosa</i>
73	1841	Gubathada, Nulithada	<i>Helecteres isora</i>
74	1842	<i>Hibiscus platanifolius</i>	<i>Hibiscus platanifolius</i>
75	1843	<i>Hibiscus vitifolius</i>	<i>Hibiscus vitifolius</i>
76	1844	Tedla pala	<i>Holarrhena pubescens</i>
77	1845	Siridamanu	<i>Homonoia riparia</i>
78	1846	Pisangi, Kakibira,	<i>Hugonia mystax</i>
79	1847	<i>Hyptis suaveolens</i>	<i>Hyptis suaveolens</i>
80	1848	Thutu Kada	<i>Ipomoea carnea</i>
81	1849	Korivi	<i>Ixora pavetta</i>
82	1850	Nepalamu	<i>Jatropha curcas</i>
83	1851	Adavi-amada	<i>Jatropha glandulifera</i>
84	1852	Seema-nepalamu	<i>Jatropha gossypifolia</i>
85	1853	Gallara paku	<i>Kalanchoe pinnata</i>
86	1854	Lantana camara	<i>Lantana camara</i>
87	1855	Gorintaku	<i>Lawsonia inermis</i>
88	1856	<i>Leea crispa</i>	<i>Leea crispa</i>
89	1857	Anka dora	<i>Leea indica</i>
90	1858	<i>Leonotis nepetaefolia</i>	<i>Leonotis nepetaefolia</i>
91	1859	<i>Loeseneriella obtusifolia</i>	<i>Loeseneriella obtusifolia</i>
92	1860	<i>Malvastrum coromandelianum</i>	<i>Malvastrum coromandelianum</i>
93	1861	Chinni, Goddali-cippa	<i>Maytenus emarginatus</i>
94	1862	Pathudu	<i>Melastoma malabathricum</i>
95	1863	Alli	<i>Memecylon edule</i>
96	1864	Peddalli	<i>Memecylon umbellatum</i>
97	1865	<i>Mimosa intsia</i>	<i>Mimosa intsia</i>
98	1866	Karivepaku	<i>Murraya koeningii</i>
99	1867	Parijatham	<i>Nyctanthes arbor-tristis</i>
100	1868	Naga Jemudu	<i>Opuntia stricta</i>
101	1869	Nagadali	<i>Opuntia vulgaris</i>
102	1870	<i>Osbeckia chinensis</i>	<i>Osbeckia chinensis</i>
103	1871	Nalla-munukudu	<i>Pambarus missionis</i>
104	1872	Mogali	<i>Pandanus tectorius</i>
105	1873	Papidi	<i>Pavetta indica</i>
106	1874	<i>Phoenix acaulis</i>	<i>Phoenix acaulis</i>
107	1875	Pulsare	<i>Phyllanthus reticulatus</i>
108	1876	Pedda Tulas	<i>Pogostemon benghalensis</i>



109	1877	Korintha, Kodi mudasa, Indrasi	<i>Pterolobium hexapetalum</i>
110	1878	Konda manga	<i>Randia candolleana</i>
111	1879	Manga chettu	<i>Randia dumetorum</i>
112	1880	Pedalli	<i>Randia malabarica</i>
113	1881	Kuka-elka	<i>Randia uliginosa</i>
114	1882	Patalagiridi	<i>Rauvolfia serpentina</i>
115	1883	Sith-sundari	<i>Rhus mysorensis</i>
116	1884	Saptarangini, Nerani	<i>Salacia chinensis</i>
117	1885	Gariki, Nalla korintha	<i>Scutia myrtina</i>
118	1886	Tella-Purugudu	<i>Securingea leucopyrus</i>
119	1887	Tella-Pulcheri	<i>Securingea virosa</i>
120	1888	Ettejanga	<i>Sesbania bispinosa</i>
121	1889	Vankudu, Adavi Uchintha	<i>Solanum anguivi</i>
122	1890	Pittu, Rasagadi	<i>Solanum erianthum</i>
123	1891	Konda Vusti	<i>Solanum torvum</i>
124	1892	Sonerila tenera	<i>Sonerila tenera</i>
125	1893	Erra moggi	<i>Spermadicton suaveolens</i>
126	1894	Karu-Guggilamu, Surgada	<i>Suregada angustifolia</i>
127	1895	Konda papidi	<i>Tarena asiatica</i>
128	1896	Advi benda	<i>Thespesia lampas</i>
129	1897	Konda Mirapa	<i>Toddalia asiatica</i>
130	1898	Garitikamma	<i>Vernonia anthelmintica</i>
131	1899	Vavilli	<i>Vitex negundo</i>
132	1900	Jargi, Seringi, Jaji	<i>Woodfordia fruticosa</i>
133	1901	Nakkeru	<i>Ximenia americana</i>
134	1902	Regu	<i>Zizyphus mauritiana</i>
135	1903	Nalaregu	<i>Zizyphus numularia</i>
136	1904	Pariki	<i>Zizyphus oenoplea</i>
137	1905	<i>Zizyphus trinervia</i>	<i>Zizyphus trinervia</i>
138	1906	Goti	<i>Zizyphus xylopyrus</i>
139	1907	Neelamarri	<i>Mundulea serica</i>
140	1908	Seethapahal	<i>Anona Squanosa</i>
141	1909	Gunega	<i>Acanthospermum linpidium</i>
142	1910	Mullenga	<i>Gmelina indica</i>
143	1911	Kundelu Alam	<i>Caralluma attenuata</i>
144	1912	Kuka thangedu,	<i>Ochna bebdonii</i>
145	1913	Konda vulavi	<i>Ocimum tenuliflora</i>
146	1914	Erra Kokkidigaddlu	<i>Premna herbocea</i>

147	1915	Jiddu chettu,banda jiddu chettu	<i>Acalypha fruticosa</i>
148	1916	Tella Pulu	<i>Agosia suma</i>
149	1917	Pilli Kasu Chettu	<i>Asparagus racemosus</i>
150	1918	Karapa	<i>Barringtonia acutangularum</i>
151	1919	Pandi barasa	<i>Breynia avicoides</i>
152	1920	Tella pullinda	<i>Capparis heyneana</i>
153	1921	Nalla oppili	<i>Capparis sepiaria</i>
154	1922	Sundarapu	<i>Cassia obovata</i>
155	1923	Budda garugu	<i>Celosia argentea</i>
156	1924	Chinna Odise	<i>Cleistanthus</i>
157	1925	Totli	<i>Capparis zeylanica</i>
158	1926	Gummidi tiga	<i>Dalbergia volubilis</i>
159	1927	Ullinda	<i>Diospyros chloroxylon</i>
160	1928	Yerri Alli	<i>Diospyros ferrea</i>
161	1929	Paka chettu	<i>Diospyros chloroxylon</i>
162	1930	Pulli Yelaka,pulidatla aku	<i>Flacourtia sepium</i>
163	1931	Pulle Laka,pulle velage	<i>Flacourtia Indica</i>
164	1932	Pulli velaga	<i>Flacourtia inermis</i>
165	1933	Nalla pulu	<i>Fluggea leucophyllus</i>
166	1934	Tella Pulukai	<i>Givotia rotundifolia</i>
167	1935	Thadingala chettu	<i>Grewia leirsuta</i>
168	1936	Nalli	<i>Indigofera tinctoria</i>
169	1937	Adavi malli	<i>Jasminum angustifolium</i>
170	1938	Erri malli	<i>Jasminum roxburghianum</i>
171	1939	Beera	<i>Luffa acutangula</i>
172	1940	Pala	<i>Manilkara hexandra</i>
173	1941	Guguti	<i>Melanthesa turbinata</i>
174	1942	Budda kakara	<i>Momordica charantia</i>
175	1943	Adavi Ulava,pulu dhoti	<i>Mucuna pruriens</i>
176	1944	Kukka velaga	<i>Naringi crenulata</i>
177	1945	Gunnangi	<i>Phyllanthus chorizandra</i>
178	1946	Adavi Kumpinta,goriti	<i>Plecospermum spinosum</i>
179	1947	Narava	<i>Premana Tomentosa</i>
180	1948	Udapa	<i>Pterospermum beyneanum</i>
181	1949	Adavi senaga	<i>Rhynchosia cana</i>
182	1950	Tella Cheeki	<i>Sesbania gnadiflora</i>
183	1951	Sunapa Chettu	<i>Solanum indicum</i>
184	1952	Adavi vakka manu	<i>Solanum villosum</i>

185	1953	Pothu Eriki	Souro psandropynus
186	1954	Kappa Chettu	Streblus asper
187	1955	Vempali	Tephrosia procumbens
188	1956	Kothiriki	Triumfella rhombojdea
189	1957	Adavi anumu	Vigna mungo
190	1958	Adavi Pesalu,pesalu	Vigna trilobata
191	1959	Yerri Jonna,adavi jonna	Vitesesp
192	1960	Kodikallu	Amischophacelus axillaris
193	1961	Anumu	Bridella retusa
194	1962	Kommi	Chomelia asiatica
195	1963	Dadaru	Palyanlthia longifolia
196	1964	Teega usiri / Nela Usiri	Phyllanthus niruri
197	1965	Boda grass	Sympogan martinii
198	1966	Palleru	Tribulus terrestris
199	1967	Konda Cheepuru	Thysanolaena Maxima
200	1968	Darba Gaddi	Imparata Cylindrica
201	1969	Kandi	Cajanus Cajan
202	1970	Pedda Thutureni (Thutureni)	Abutilon crispum
203	1971	Peddamalla	Aganosoma dichotoma
204	1972	Nall Balusu	Canthium dicocum
205	1973	Dhonda tige,Chinna Donda	Coccinia indica
206	1974	Naragunji	Croton klotzschianus
207	1975	Kamakshi	Cycas circinalis
208	1976	Nunae Munta	Ehretia pubescens
209	1977	Tellapuli yelaka	Flacourtia ramoncchi
210	1978	Pedda dulagondi	Mucuna cuspidatum
211	1979	Balasa	Plectronia parviflora
212	1980	Gadda nelli	Premna serratifolia
213	1981	Mulla balasu	Randai spinosa
214	1982	No name	Alternanthera repens
215	1983	Bhutulari	Ocimum bassilicum
216	1984	Ponchothakam	Bridelia hamiltomiana
217	1985	Jitteta	Phoenix humilis
218	1986	Shatavari	Asparagus racemosus
219	1987	No name	Benearra malabarica
220	1988	Udugukampa	Alangium salvifolium
221	1989	Neela vemu	Andtographis paniculata
222	1990	Palavalam	Chretialevis

223	1991	Yadagadda teega	Combretum decandrium
224	1992	Cheppultta / Advaichintha	Desmodium hetercarpon
225	1993	Telusu	Dichrostachus linerea
226	1994	Tagarisha	Lassia tora
227	1995	Ponnangi	Millingtonia hortensis
228	1996	Adavi kandi	Ryhnchosia suaveolens
229	1997	Chilaka Barri / Chilaka duddugu	Sachopetalum tomentosa
230	1998	Adavinimma	Atlantia monophylla
231	1999	Pisinike	Diospyros peregrina
232	2000	Konda Arati	Musa rosacea
233	2001	Peddapalleru/Enugupalleru	Pedaliu murex
234	2002	Rellu gaddi	Saccharum spontaneum
235	2003	Konda puriki chettu	Hugonia mystax
236	2004	Pentapadimi	Eugenia bracteata
237	2005	Gurnadi	Adenanta Erapavonia
238	2006	Modika Baddu	Butea Superba
239	2007	Gochi	Caetral Pinia Bomducella
240	2008	Odisi	Deistanthus Callinus
241	2009	Puru Kampa	Eparatorium
242	2010	Marri Baddu	Ficus Benghalensis
243	2011	Kukkabaddu	Ficus Hispida
244	2012	Pala Baddu	Hemidesms Indicus
245	2013	Kagiredu	Henictis
246	2014	Gagukampa	Solanum Americanum
247	2015	Parimi	Zizyphus Aemoplea
248	2016	Gangeru	Zizyphus Ieejuna
249	2017	Jodi mamidi	Anacardium occidentale
250	2018	Bandari	Andina cordifolia
251	2019	Korukodi	Bridelia cinerascens
252	2020	Ducheri,Nallatuppa	Capparis grandis
253	2021	Gummadi	Cissus vitiginea
254	2022	Garlika	Crotalirja juncea
255	2023	Gaddemanu	Cudranja javanensis
256	2024	Peyyalabonthu gaddi	Cymbopogan citratus
257	2025	Gedamarra	Desmodium gangeticum
258	2026	Chinchelam chettu	Digera muricata
259	2027	Solagonti	Echinochloa colona

260	2028	Sapthahari	<i>Elettaria cardamomum</i>
261	2029	Chirupala gaddi, Palagaddi	<i>Erianthus arundinaceus</i>
262	2030	Cheema teega	<i>Ficus carica</i>
263	2031	Jajika	<i>Ficus lucescens</i>
264	2032	Ladruma	<i>Glochidion heyneanum</i>
265	2033	Gudalam	<i>Glycosmis pentaphylla</i>
266	2034	Sunti dujodi	<i>Gobba ophiglossa</i>
267	2035	Gorriguddu, Gorre titrulu (Titrulu)	<i>Heynea trijuga</i>
268	2036	Malleru	<i>Jasminum sambac</i>
269	2037	Konda sankra	<i>Kydia calycina</i>
270	2038	Booda	<i>Macaranga peltata</i>
271	2039	Pilli manu	<i>Maerua apetala</i>
272	2040	Kumkuma	<i>Mulotus phillipensis</i>
273	2041	Balam titrulu	<i>Opilia amentacea</i>
274	2042	Adavi teega	<i>Phanera vahili</i>
275	2043	Jallirika battu	<i>Prosopis chilensis</i>
276	2044	Chetrulu	<i>Protium serratum</i>
277	2045	Yokudu	<i>Salanum surattensa</i>
278	2046	Gannela	<i>Salix tetrasperma</i>
279	2047	Juyimalu	<i>Sansevieria roxburghiana</i>
280	2048	Robba	<i>Schefflera stellata</i>
281	2049	Indiga	<i>Strychnos potatorium</i>
282	2050	Paladonda	<i>Tamarix troupii</i>
283	2051	Damba tuppalu	<i>Typha angustata</i>
284	2052	Valangi	<i>Vannilla plarifolia</i>
285	2053	Kadish	<i>Viscum heyneanum</i>
286	2054	Kurudodi	<i>Vitis pallida</i>
287	2055	Kasimika, Konda kasima	<i>Zanthoxylum armatus</i>
288	2056	Jeeluga	<i>Aeschynomene indica</i>
289	2057	Kithanara (Saganara)	<i>Agave Americana</i>
290	2058	Puchikapulla / Chipuru	<i>Alistida adscensionia</i>
291	2059	Pulugudu	<i>Borreria hissida</i>
292	2060	Sankupushpam / Dintena	<i>Clitoria ternatea</i>
293	2061	Amada kada / Vennamuddakura	<i>Commelina benghalensis</i>
294	2062	Sirijana	<i>Grewia salmifolia</i>
295	2063	Undra	<i>Mimosa hamata /rubicantis</i>

296	2064	Adavi mulaka	Moringa concanensis
297	2065	Uppukampa	Nimosa ruhicaulis
298	2066	Madatha dumpa	Miscellaneous Species
299	2067	Nelabobbira / Nela alumu	Phyllanthus siniplex
300	2068	Sarkaru Thumma	Prosopis juliflora
301	2069	Sagelu	Sansberia roxburghiana
302	2070	Thuthuru	Sida indica
303	2071	Kallinga	Sonneratia apetala
304	2072	Kankambaram	Crossandra intundibuli formis
305	2073	Uttareni	Achyranthus aspra
306	2074	Kondaantivlla	Desmodium pulchalam
307	2075	Thagirisa	Meliosma arnottiana
308	2076	Bhutangi	Symplocos spicata
309	2077	Podapathri	Gymnema Sylvestre
310	2078	Mudurubenda	Ablmoschus
311	2079	Panchogi	Albizia lebeck
312	2080	Karangi	Bradenia lucida
313	2081	Cheepurugaddi	Creiiagomine
314	2082	Pedelu	Distachys Chlaocylon
315	2083	Kopira	Greiicorrine
316	2084	Ethagaddi	Phone Siylvestis
317	2085	Nuvulika chettu	Pterospermum xepocarpum
318	2086	Bankathuthuru	Truinfelta rotundifolia
319	2087	Adavi panasa	Artocarpus hirsutus
320	2088	Kaliggara / Kaligarashtra	Globba bulbifera
321	2089	Ratnapushpa	Hybauthus enneaspermus
322	2090	Jaji rotta	Jasminum grandiflorum
323	2091	Gubatada	Mallotus phillippensis
324	2092	Adavi usiri	Phyllanthus fratermus
325	2093	Euppi	Caparis horrida
326	2094	Jaji	Lythrum fruticasum
327	2095	Nulidonda	Pterospermum heyneanum
328	2096	Kaka Chettu or Ganga Regu	Zizyphus Jujuba
329	2097	Putika	Morus Indica
330	2098	Othuku	Alangium savifolium
331	2099	Muriki thada/tumma	Acacia ferneslana
332	2100	Gare chettu	Balantis aegyptiaca
333	2101	JonnarasiJanu Gaddi	Bothrichloa pertusa

334	2102	Cheepuru gaddi	<i>Celtis cinnetrionica</i>
335	2103	Boddi teegam, Boddu theega	<i>Cissampelos pariera</i>
336	2104	Teegadhari, Theega dumpa	<i>Dioscorea tomentosa</i>
337	2105	Usirika Usiri	<i>Emblica officianalis</i>
338	2106	Nuli	<i>Eragistia bifarice</i>
339	2107	Budathada Baditha / Budda tarmi	<i>Erythrina variegata</i>
340	2108	Pulla	<i>Garcinia pedunculata</i>
341	2109	Dubba thutthuru/kaseri	<i>Heteropogon contortus</i>
342	2110	Nara/Nemali chettu	<i>Holoptelia integrifolia</i>
343	2111	Yelika, Velapa chettu	<i>Merremia aegyptica</i>
344	2112	Ingupathi	<i>Ophiorrhizamugas</i>
345	2113	Chithramula	<i>Zeylanica</i>
346	2114	Gangi gadda	Miscellaneous Species
347	2115	Nithyamuthyalu	Miscellaneous Species
348	2116	Rompi teega	Miscellaneous Species
349	2117	Thummikura	Miscellaneous Species
350	2118	Korendum Baddu	<i>Acacia Penata</i>
351	2119	adavi pala	<i>Cryptolepis buchanani</i>
352	2120	pallateega	<i>Ichnocarpus frotescens</i>
353	2121	chitapata	<i>Mimosa pudica</i>
354	2122	nelapala	<i>Periploca esculenia</i>
355	2123	pillipsisiri	<i>Phaseolus trilobus</i>
356	2124	bellam	<i>Tridax procumbens</i>
357	2125	sahadeva	<i>Vernolia cinerea</i>
358	2126	indirakampa	Miscellaneous Species
359	2127	puliseru	Miscellaneous Species
360	2128	gaddi chamanti	Miscellaneous Species
361	2129	chedupechuga	Miscellaneous Species
362	2130	nidiumuchi	Miscellaneous Species
363	2131	bugathtai	Miscellaneous Species
364	2132	naratada	Miscellaneous Species
365	2133	budaserpa	Miscellaneous Species
366	2134	Sadanum bamboo	<i>Dendrocalamus strictus</i>
367	2135	Kadari	<i>Eugenia acutangula</i>
368	2136	Jeeluga (Kadiri pandlu)	<i>Sesbania sesban</i>
369	2137	Aalchi	<i>Acanthus ilicifollius</i>
370	2138	Adavi Kanakambaram	<i>Crossandrus arundanaceus</i>

371	2139	Kasim/Kasiratnam	<i>Ipomoea angulata</i>
372	2140	Linga malli	<i>Jasminum angustifolium</i>
373	2141	Muriki Nimma	<i>Pleiospermum alatum</i>
374	2142	Gurubenda	<i>Abutilion histom</i>
375	2143	Kalalbanda	<i>Aloe vera</i>
376	2144	Bellapachataku	<i>Cissus setosa</i>
377	2145	Bududha	<i>Cucumis triaonus</i>
378	2146	pagatiaku	<i>Ehretia laenis</i>
379	2147	Sanabala aku	<i>Euphorbia hirta</i>
380	2148	Gaddinelli aku	<i>Girardinia heterophylla</i>
381	2149	Bontha	<i>grewia villosa</i>
382	2150	Koya	<i>Ixora arborea</i>
383	2151	Goripi	<i>Ixora nigricans</i>
384	2152	ooti	<i>Maba buxifolia</i>
385	2153	kondamoya/Kokkamoya	<i>Ochna sqarosa</i>
386	2154	Pedamalli	<i>Randia fasciculata</i>
387	2155	Mulla vanga	<i>Salanum nigrum</i>
388	2156	chaga	<i>Vanda tessellata</i>
389	2157	panderugadda	<i>whithnia somnifera</i>
390	2158	Pindialum	<i>Averva lanata</i>
391	2159	Karinga	<i>Gardenia lucida</i>
392	2160	Undru Kampa	<i>Mimosa himalayana</i>
393	2161	Gulajaratumma	<i>Acacia levcophloea</i>
394	2162	Nallagatla	<i>Anisomeles indica</i>
395	2163	Adavi Chema	<i>Araesema tartivosum</i>
396	2164	Yerumalla	<i>Barleria montana</i>
397	2165	Pilli kampa	<i>Enicostemma axillare</i>
398	2166	Neela kattudu	<i>Polygale chinensis</i>
399	2167	Gudapa	<i>Tiliacora acuminata</i>
400	2168	Adavi Gummadi	<i>Zehneria maysorensis</i>
401	2169	Konda kancha Aaku	<i>Berrya ammonilla</i>
402	2170	Udra Pariki	<i>Capparis stylosa</i>
403	2171	Nela Tadi	<i>Curculigo orchioides</i>
404	2172	Banka Tada	<i>Eriolaena hookeriana</i>
405	2173	Adavi Mandara	<i>Pavetta tomentosa</i>
406	2174	Kanduru	<i>Phyllanthus debilis</i>
407	2175	Pancharaga	Miscellaneous Species
408	2176	Tella karinga	Miscellaneous Species



409	2177	Nalla karinga	Miscellaneous Species
410	2178	chicken kampa	Miscellaneous Species
411	2179	Soda chettu	Miscellaneous Species
412	2180	Karsi	Miscellaneous Species
413	2181	Guddipala	Miscellaneous Species
414	2182	Adavi amudam	Miscellaneous Species
415	2183	Adavi ganpai	Miscellaneous Species
416	2184	Booth ganga	Miscellaneous Species
417	2185	Jivili	Miscellaneous Species
418	2186	Kukkaleki	Miscellaneous Species
419	2187	Pagadam pabbu	Miscellaneous Species
420	2188	Pagadam paruva	Miscellaneous Species
421	2189	Sugandipala	Miscellaneous Species
422	2190	Gacha korinda	Acacia cassia
423	2191	Sandra	Acacia chundra
424	2192	Adavi kandi	Amorphophallus paeonifolius
425	2193	Bamboo	Bambusa arundiacea
426	2194	Nalla teega	Cissus pallida
427	2195	Yerrichilla	Croton scabiosus
428	2196	Boda	Cymbopogan coluratus
429	2197	Maga beera	Dysophyia mysuroides
430	2198	Neredi	Elaedendron glaucum
431	2199	Gadda nalli	Girardinia tiana
432	2200	Yerragogu	Heteropogon bellariensis
433	2201	Yerra nagari	Premna barbata
434	2202	Yerra seeki	Pterolobium reticulatus
435	2203	Alumu	Rhychia minama
436	2204	Nendra	Sehimanervosum
437	2205	Gooba tada	Sidarhmbifolia
438	2206	Uchi	Solanum trilobatum
439	2207	Adavi/kukka Yerragaddalu	Allium giganteum
440	3178	Other-Shurbs	Other-Shurbs

APPENDIX-III, Herbs			
Sl.No.	Code	Common Name	Scientific Name
1	2208	Acalypha alnifolia	Acalypha alnifolia
2	2209	Muripindi	Acalypha indica
3	2210	Gunta-kalagaraku	Acanthospermum hispidum
4	2211	Alisi	Acanthus ilicifolius
5	2212	Uttareni	Achyranthes aspera
6	2213	Vasa	Acorus calamus
7	2214	Adenostemma lavenia	Adenostemma lavenia
8	2215	Aegentia indica	Aegentia indica
9	2216	Pindi konda	Aerva javanica
10	2217	Pindi konda	Aerva lanata
11	2218	Chager-matta	Agave americana
12	2219	Amera	Alisicarpus monilifer
13	2220	Baramtai-chettu	Alisicarpus vaginalis
14	2221	Alocasia montana	Alocasia montana
15	2222	Kalabanda	Aloe barbadense
16	2223	Mullu Ponnaganti	Alternanthera pungens
17	2224	Ponna Ganti kura	Alternanthera sessilis
18	2225	Mulla thotakoora	Amaranthus spinosus
19	2226	Thotakoora	Amaranthus tricolor
20	2227	Chilaka thotakoora	Amaranthus viridis
21	2228	Ammania baccifera	Ammania baccifera
22	2229	Adavi kanda	Amorphophallus paeonifolius
23	2230	Anagalis arvensis	Anagalis arvensis
24	2231	Andrographis echioides	Andrographis echioides
25	2232	Nelavemu	Andrographis paniculata
26	2233	Karpuravalli	Anisoschilus carnosus
27	2234	Brahma dhendu	Argemone mexicana
28	2235	Arisaema tortuosum	Arisaema tortuosum
29	2236	Gadaparaku	Aristolochia bracteolata
30	2237	Koyya pippali	Arthocnemum indicum
31	2238	Asytasia gangetica	Asytasia gangetica
32	2239	Sambrani chettu	Bacopa monieri

33	2240	Balanophora dioica	Balanophora dioica
34	2241	Barleria cristata	Barleria cristata
35	2242	Pinna-Gorinta	Barleria longiflora
36	2243	Mulla Gorinta	Barleria prionitis
37	2244	Begonia picta	Begonia picta
38	2245	Bergia ammanoides	Bergia ammanoides
39	2246	Bidens pilosa	Bidens pilosa
40	2247	Jala Puspa	Biophytum sensitivum
41	2248	Blepharis maderaspatensis	Blepharis maderaspatensis
42	2249	Blumea glomerata	Blumea glomerata
43	2250	Blumea pterodonta	Blumea pterodonta
44	2251	Blumea virens	Blumea virens
45	2252	Kanne komali	Boerhavia chinensis
46	2253	Atikamamidi	Boerhavia diffusa
47	2254	Madanaku	Borreria hispida
48	2255	Patcha nuvi	Borreria pusilla
49	2256	Bupleurum andhricum	Bupleurum andhricum
50	2257	Bytneria herbacea	Bytneria herbacea
51	2258	Caesulia axillaris	Caesulia axillaris
52	2259	Sannabetamu	Calamus rotang
53	2260	Canscora diffusa	Canscora diffusa
54	2261	Caralluma adscendens	Caralluma adscendens
55	2262	Chanupala vittulu	Cassia absus
56	2263	Tantepu	Cassia tora
57	2264	Erri Mirapa	Cathranthus pusillus
58	2265	Kodi Juttu	Celosia argentia
59	2266	Centella asiatica	Centella asiatica
60	2267	Pappu-koora	Chenopodium album
61	2268	Chlorophyton arundinaceum	Chlorophyton arundinaceum
62	2269	Chlorophyton laxum	Chlorophyton laxum
63	2270	Vaminta	Cleome gynandra
64	2271	Kukka-vaminta	Cleome viscosa
65	2272	Hamsa Padu	Coldenia procumbens
66	2273	Sari Kanda	Colocasia esculanta
67	2274	Commelina benghalensis	Commelina benghalensis
68	2275	Conyza aegyptica	Conyza aegyptica

69	2276	Nela Bera	<i>Corchorus aestuans</i>
70	2277	Bogachchika-dumpalu	<i>Costus speciosus</i>
71	2278	Kukka Mirapa	<i>Croton bonplandianus</i>
72	2279	Curculigo orchioides	<i>Curculigo orchioides</i>
73	2280	Mamidi alamu	<i>Curcuma amada</i>
74	2281	Kasturi pasupu	<i>Curcuma aromatica</i>
75	2282	Adavi Pasupu	<i>Curcuma pseudomontana</i>
76	2283	Kuchur	<i>Curcuma zeodaria</i>
77	2284	Netha kina	<i>Cyanotis cristata</i>
78	2285	Cyanotis tuberosa	<i>Cyanotis tuberosa</i>
79	2286	Cyathocline purpurea	<i>Cyathocline purpurea</i>
80	2287	Cynoglossum zeylanicum	<i>Cynoglossum zeylanicum</i>
81	2288	Nalla Umetha	<i>Datura fastuosa</i>
82	2289	Tella Umetha	<i>Datura metel</i>
83	2290	Dentella repens	<i>Dentella repens</i>
84	2291	Kola Panna	<i>Desmodium gangeticum</i>
85	2292	Desmodium motorium	<i>Desmodium motorium</i>
86	2293	Konda-Antinta, Sarivi	<i>Desmodium pulchellum</i>
87	2294	Desmodium triquetrum	<i>Desmodium triquetrum</i>
88	2295	Civa Madu, Cimanduri	<i>Desmodium velutinum</i>
89	2296	Chenchelikura	<i>Digera muricata</i>
90	2297	Dipterocanthus prostratus	<i>Dipterocanthus prostratus</i>
91	2298	Gallara paku	<i>Drosera burmanii</i>
92	2299	Maga Beera	<i>Dysophylla myosuroides</i>
93	2300	Ecbolium viride var dentata	<i>Ecbolium viride var dentata</i>
94	2301	Echinops echinata	<i>Echinops echinata</i>
95	2302	Elephantopus scaber	<i>Elephantopus scaber</i>
96	2303	Yeddadugu	<i>Elytraia acaulis</i>
97	2304	Emilla sonchifolia	<i>Emilla sonchifolia</i>
98	2305	Gulvidi	<i>Enicostema axillaris</i>
99	2306	Eranthemum capense	<i>Eranthemum capense</i>
100	2307	Eranthemum purpurescens	<i>Eranthemum purpurescens</i>
101	2308	Euphorbia heterophylla	<i>Euphorbia heterophylla</i>
102	2309	Nanabalu	<i>Euphorbia hirta</i>
103	2310	Euphorbia prostrata	<i>Euphorbia prostrata</i>
104	2311	Euphorbia rosea	<i>Euphorbia rosea</i>
105	2312	Reddivari Nanbalu	<i>Euphorbia thymiflora</i>

106	2313	Exacum bicolour	Exacum bicolour
107	2314	Geophilla repens	Geophilla repens
108	2315	Chadrasikoora	Glinus lotoides
109	2316	Chayuntarashi	Glinus oppositifolius
110	2317	Kalingarastra	Globba bulbifera
111	2318	Glosscardia bosvallea	Glosscardia bosvallea
112	2319	Gnaphalium polycaulon	Gnaphalium polycaulon
113	2320	Grangea maderaspatana	Grangea maderaspatana
114	2321	Gynura crepidioides	Gynura crepidioides
115	2322	Kichigadda	Hedychium coronarium
116	2323	Heliotropium indicum	Heliotropium indicum
117	2324	Hemigraphis latebrosa	Hemigraphis latebrosa
118	2325	Hibiscus lobatus	Hibiscus lobatus
119	2326	Hibiscus micranthus	Hibiscus micranthus
120	2327	Hoppea dichotoma	Hoppea dichotoma
121	2328	Ratna Purusha	Hybanthus enneaspermus
122	2329	Nitti Gobbi	Hygrophilla auriculata
123	2330	Mudda Gorinta	Impatiens balsamina
124	2331	Cheragadam	Indigofera linnaei
125	2332	Indigofera mysorensis	Indigofera mysorensis
126	2333	Konda Nilli	Indigofera tinctoria
127	2334	Iphigenia indica	Iphigenia indica
128	2335	Ipomoea pes-tigridis	Ipomoea pes-tigridis
129	2336	Tellarantu	Justicia betonica
130	2337	Justicia glauca	Justicia glauca
131	2338	Justicia simplex	Justicia simplex
132	2339	Kampu Rodda	Knoxia sumatrensis
133	2340	Lagascea mollis	Lagascea mollis
134	2341	Lasia spinosa	Lasia spinosa
135	2342	Launaea sarmentosa	Launaea sarmentosa
136	2343	Surya kanta	Lepidogathis cristata
137	2344	Leucas aspera	Leucas aspera
138	2345	Lindernia crustacea	Lindernia crustacea
139	2346	Madanaganja	Linum usitatissimum
140	2347	Lippia javanica	Lippia javanica
141	2348	Palaguntha	Maranta arundinacea
142	2349	Telukondikaya	Martynia annua

143	2350	Sitha kura	Melochia corchorifolia
144	2351	Elkajamedu	Merremia emarginata
145	2352	Nidrakanti	Mimosa pudica
146	2353	Molineria trichocarpa	Molineria trichocarpa
147	2354	Pedda paripatta	Mollugo nudicalis
148	2355	Verri Chatarasi	Mollugo pentaphylla
149	2356	Murdania japonica	Murdania japonica
150	2357	Kukka tulasi	Ocimum americanum
151	2358	Nimma tulasi	Ocimum gratissimum
152	2359	Orthosiphon thymiflorus	Orthosiphon thymiflorus
153	2360	Amboti Kura	Oxalis corniculata
154	2361	Congress Poolu	Parthenium hysterophorus
155	2362	Pudubodapu	Pavonia odorata
156	2363	Karu Benda	Pavonia zeylanica
157	2364	Yenugu-palleru	Pedaliium murex
158	2365	Chebura	Peristrophe bicalyculata
159	2366	Persicaria barbata	Persicaria barbata
160	2367	Persicaria pulchrum	Persicaria pulchrum
161	2368	Mosalipapu	Phyla nodiflora
162	2369	Phyllanthus debilis	Phyllanthus debilis
163	2370	Nella-usirika	Phyllanthus maderaspatensis
164	2371	Nela Usiri	Phyllanthus niruri
165	2372	Budama	Physalis minima
166	2373	Pimpenella tirupathensis	Pimpenella tirupathensis
167	2374	Pimpenella wallichiana	Pimpenella wallichiana
168	2375	Erra chitramulamu	Plumbago indica
169	2376	Agnimatta	Plumbago zeylanica
170	2377	Polycapaea corymbosa	Polycapaea corymbosa
171	2378	Polygalaceae	Polygala arvensis
172	2379	Polygalaceae	Polygala elongata
173	2380	Polygonum chinensis	Polygonum chinensis
174	2381	Polygonum glabrum	Polygonum glabrum
175	2382	Polygonum plebeium	Polygonum plebeium
176	2383	Pappu kura	Portulaca oleracea
177	2384	Premna herbacea	Premna herbacea
178	2385	Bhavanchalu, Bavanji	Psoralea corylifolia

179	2386	Antreetha	<i>Puppalia lappacea</i>
180	2387	Naga Malle	<i>Rhincanthus nasutus</i>
181	2388	Gadi-Chikudu	<i>Rhyncosia minima</i>
182	2389	<i>Rotala densiflora</i>	<i>Rotala densiflora</i>
183	2390	Chukka kura	<i>Rumex vesicularis</i>
184	2391	<i>Rungia pectinata</i>	<i>Rungia pectinata</i>
185	2392	Barillakoyalu	<i>Salicornia bracteata</i>
186	2393	<i>Scilla hyacinthina</i>	<i>Scilla hyacinthina</i>
187	2394	Scoparia dulce	<i>Scoparia dulce</i>
188	2395	<i>Seigesbeckia orientalis</i>	<i>Seigesbeckia orientalis</i>
189	2396	Nuvvulu	<i>Sesamum orientale</i>
190	2397	Thikka kura	<i>Sessuvium portulacastrum</i>
191	2398	<i>Sida actangula</i>	<i>Sida actangula</i>
192	2399	Chittemu, Visha Boddi	<i>Sida acuta</i>
193	2400	Gayapaku	<i>Sida cordata</i>
194	2401	Chiru Benda	<i>Sida cordifolia</i>
195	2402	Revati Mulaga	<i>Solanum incanum</i>
196	2403	Kamanchi	<i>Solanum nigrum</i>
197	2404	<i>Solanum suratense</i>	<i>Solanum suratense</i>
198	2405	<i>Sonchus oleraceus</i>	<i>Sonchus oleraceus</i>
199	2406	Bodasaramu	<i>Sphaeranthus indicus</i>
200	2407	<i>Spilanthus acmella</i>	<i>Spilanthus acmella</i>
201	2408	<i>Stachytarpheta indica</i>	<i>Stachytarpheta indica</i>
202	2409	Bodasaramamu	<i>Stemodia viscosa</i>
203	2410	Kanupu tige	<i>Stemonia tuberosa</i>
204	2411	Nelakurji	<i>Stenosiphon russelianum</i>
205	2412	<i>Striga densiflora</i>	<i>Striga densiflora</i>
206	2413	Sailu Kampa	<i>Stylosanthes fruticosa</i>
207	2414	<i>Stylosanthes hamata</i>	<i>Stylosanthes hamata</i>
208	2415	Elagu	<i>Suadea maritima</i>
209	2416	Revu Kada	<i>Suadea nudiflora</i>
210	2417	Adavi Dumpa	<i>Tacca leontopetaloides</i>
211	2418	Sima Bachchali	<i>Talinum portulacifolium</i>
212	2419	Vempalli	<i>Tephrosia procumbens</i>
213	2420	Tella Vempalli	<i>Tephrosia purpurea</i>
214	2421	Nugu Vempalli	<i>Tephrosia villosa</i>
215	2422	Masha Parni	<i>Teramnus labialis</i>

216	2423	Thalictrum foliolosum	Thalictrum foliolosum
217	2424	Torenia asiatica	Torenia asiatica
218	2425	Galijru	Trianthema portulacastrum
219	2426	Palleru	Tribulus terrestris
220	2427	Guvva Gutti	Trichodesma indicum
221	2428	Gaddi Chamanti	Tridax procumbens
222	2429	Chirusitrika	Triumfetta pentandra
223	2430	Teega benda	Triumfetta pilosa
224	2431	Dekki	Triumfetta rhomboidea
225	2432	Banki-tuthuru	Triumfetta rotundifolia
226	2433	Uraria lagopodioides	Uraria lagopodioides
227	2434	Uraria picta	Uraria picta
228	2435	Uraria rufescens	Uraria rufescens
229	2436	Nalla benda	Urena lobata ssp lobata
230	2437	Urena lobata ssp sinuata	Urena lobata ssp sinuata
231	2438	Adavi ulli	Urginea indica
232	2439	Sahadevi	Vernonia cinerea
233	2440	Nalla Benda	Waltheria indica
234	2441	Karu Pasupu	Zinziber montanum
235	2442	Bomma-kachikai	Zinziber roseum
236	2443	Zinziber zerumbet	Zinziber zerumbet
237	2444	Zornia gibbosa	Zornia gibbosa
238	2445	Nakkapeethi gaddalu	Lapigoditis cristita
239	2446	Aare	Baulinia racemosa
240	2447	Adavi Chamanti	Heletris isora
241	2448	Adavi Thogari	Morinda tintoria
242	2449	Kasha gaddi	Cympopogon martini
243	2450	Katari Molalu	Neriam odorum
244	2451	Katheru	Solanum xanthocarpus
245	2452	Konda Chipiri Gaddi	Celtis cinnamomea
246	2453	Suganda pala	Hemidsmus indicus
247	2454	Kandara	Typha australis
248	2455	Erra gongili (Gross)	Saccharum munja
249	2456	Nakkapenti gaddalu	Canthium didymum
250	2457	Gorri bala	Tylophora indica
251	2458	Majjiga alumu	Dolichos minima
252	2459	Chakadithi	Pentatropis cepensis



253	2460	Nakkapenta	<i>Perotis indica</i>
254	2461	Adavi kanchi	<i>Cymbopogon flexuosus</i>
255	2462	Gurivinda	<i>Abrus precatorius</i>
256	2463	Thutturu benda,tutti chettu,bellapaku	<i>Abutilon indicum</i>
257	2464	Mukku pudaka pulu	<i>Ageratum conyzoides</i>
258	2465	Pala kasuvu	<i>Agropyron repens</i>
259	2466	Erra darba	<i>Agunosma coryophyllata</i>
260	2467	Mukku kada tiga	<i>Arensesia vulgaris</i>
261	2468	Paraka gaddi	<i>Aristida setacea</i>
262	2469	Esundaraku	<i>Aristolochia indica</i>
263	2470	Naruku mandaku,Nethuru aku	<i>Asclepia curassavica</i>
264	2471	Sathavari	<i>Asparagus racemosus</i>
265	2472	Desambralu	<i>Barieria strigosa</i>
266	2473	Karapa,karupani	<i>Baringtonia acutangula</i>
267	2474	Adavi desembralu,Madana kattu	<i>Barleria strigosa</i>
268	2475	Adavi jangu	<i>Bellospermum montanum</i>
269	2476	Kukka gantu gaddi	<i>Blumea solidaginolodes</i>
270	2477	Adavi senaga	<i>Cacera ridinum</i>
271	2478	Banda panchi	<i>Calycopteris floribunda</i>
272	2479	Totla teega	<i>Capporis Zeylamica</i>
273	2480	Budda kakara	<i>Cardiospermum halicacabum</i>
274	2481	Eggogili	<i>Casearia esculenta</i>
275	2482	Iragada	<i>Casearia wynadensis</i>
276	2483	Majjiga aku	<i>Celosia viridis</i>
277	2484	Banka tiga	<i>Cissampelos parera</i>
278	2485	Nalleru	<i>Cissus quadrangularis</i>
279	2486	Jiddu aku	<i>Cleistanthus patulus</i>
280	2487	Jarri kallaku,chinna dusara	<i>Cocculus hirsutus</i>
281	2488	Banda patri	<i>Colycopters floribunda</i>
282	2489	Yada teega	<i>Combretum roxburghii</i>
283	2490	Ennedra	<i>Commeling obliava</i>
284	2491	Erra daniyalu	<i>Coriandrum sativum</i>
285	2492	Tella kanakambaram	<i>Crosandra infundipuliformis</i>
286	2493	Gilakaya	<i>Crotolaria juncea</i>
287	2494	chitti pala tiga,	<i>Cryptolepis buchananil</i>

288	2495	Fern aku,fern	<i>Cycas circinalls</i>
289	2496	Nela usiri	<i>Cylanthus fraternus</i>
290	2497	Bodha,budha alumu	<i>Cymbopogan coloratus</i>
291	2498	Veduru gaddi	<i>Cymbopogon gidarba</i>
292	2499	Sanna vootla kasuvu	<i>Cynodon barberi</i>
293	2500	Arlu gaddi,giriki	<i>Cynodon dactylon</i>
294	2501	Tunga	<i>Cyperus rotundus</i>
295	2502	Nalla alumu,neeru alumu	<i>Dichrostachys cinerea</i>
296	2503	Chembu gadda	<i>Dioscorea alata</i>
297	2504	Adavi genusu gadda	<i>Dioscorea pentaphylla</i>
298	2505	Bandedu,badhara chettu	<i>Dodonia viscosa</i>
299	2506	Oopa gaddi	<i>Echinochloa colona</i>
300	2507	Gunta madana,kunta genjaraku	<i>Eclipta prostrata</i>
301	2508	Budaga tamara	<i>Eichhornia crassipes</i>
302	2509	Jatava tiga	<i>Entada rheedil</i>
303	2510	Vishnu kantha,pasupu kantha,eshana kanthi	<i>Evolvulus alsinoides</i>
304	2511	Keetla jerri aku	<i>Ficus ornottiana</i>
305	2512	Pulivayalaku	<i>Flacourtia indica</i>
306	2513	Sundalapaku	<i>Flacourtia mantona</i>
307	2514	Pulle labca	<i>Flagourlia sepiaria</i>
308	2515	Tella pulu	<i>Fluggea lenco</i>
309	2516	Jilledu	<i>Glycosmis mauritiana</i>
310	2517	Adavi gummadi	<i>Gmelina asiatica</i>
311	2518	Chitti pothu eriki	<i>Grewia serrulata</i>
312	2519	Podipatri	<i>Gymnea sylvestre</i>
313	2520	pandhi mulla kasuvu,	<i>Heteropogon contortus</i>
314	2521	Pala gadda	<i>Holostemma ada - kodiem</i>
315	2522	Sannu palaku,chanupala aku	<i>Hyphorbia hirta</i>
316	2523	Jellapulle labca	<i>Idrigtilia rothii</i>
317	2524	Alimi teega	<i>Ipomoea pew-caprae</i>
318	2525	Erra kokili gaddalu	<i>Isellima laxum</i>
319	2526	Adavi malli	<i>Jasminum angustifolium</i>
320	2527	Adavi jaji	<i>Jasminum arborescens</i>
321	2528	Sanna jaji	<i>Jasminum auricilatum</i>
322	2529	Adavi malli tiga	<i>Jasminum rigadum</i>
323	2530	Malli	<i>Jasminum sambac</i>

324	2531	Adavi chikkudu	Lablab purpureus
325	2532	Byru poolu,lantoni chettu	Lantana camera
326	2533	Gabbu alumu	Leucas biflora
327	2534	Tummi	Leucas cephalotes
328	2535	Konda tummi	Leucas montana
329	2536	Nalla tummi	Leucas urticifolia
330	2537	Banda nemali eka	Marinda tomentosa
331	2538	Chinthapulupu aku	Marsilea quadrifolia
332	2539	Mudatha aku	Mimosa puficas
333	2540	chandragu,adavi nela malli	Mirabilis jalapa
334	2541	Adavi kakara	Momordica tuberosa
335	2542	Adavi ulava	Mucuna pruriens
336	2543	Mirapa tulasi	Ocimum basilicum
337	2544	Adavi Tulasi	Ocimum sanctum
338	2545	Banka gubbithi	Olea dioica
339	2546	Moddula chettu	Peperomia tetraphylla
340	2547	Nela nili gorinta	Phylanthus amara
341	2548	Adavi usiri	Phyllanthus emblica
342	2549	Adavi pippali	Piper hymenophyllum
343	2550	Boodaku,budidaku	Pistia stratiotes
344	2551	Adavi kapparillu	Plectrathus amboinicus
345	2552	Tella desambralu	Plumeria rubra
346	2553	Ooba gaddi	Pseudosorghum fasciculare
347	2554	Yerra cheeki	Pterolobium hexapetalum
348	2555	Pandhi gadda	Pueria tuberosa
349	2556	Manga chettu	Randia spinosa
350	2557	Kukka naluka	Sapindus emarginatus
351	2558	Neendra gaddi	Schima nervosum
352	2559	Adava nuvulu	Sesamum indicum
353	2560	Yerri jonna	Sorghum halepen
354	2561	Hameta,Spilohameta	Stylo hameta
355	2562	Boddu Gaddi	Andropogon monticola
356	2563	Adivi Kusma	Carthamus tinctorius
357	2564	Adivi Goranta	Erythroxylum monogynum
358	2565	Karkandi	Indigofera pulchella
359	2566	Adivi miniumu	Phaseolus aconitifolius

360	2567	Boddela Allam	Portulaca tuberosa
361	2568	GULUM TUPPA	MURRAYA PANICULATA
362	2569	PULI DUMPA	DIOSCOREA HISPIDA
363	2570	Nugu kuppenta	Acalyph ciliale
364	2571	Nugu chettu	Alysicarpus hamosus
365	2572	Tella nugu	Anaphalis lawii
366	2573	Navajeeraku	Aponogeton natans
367	2574	Bachalaku	Basella alba
368	2575	Adavi Mirapa	Capsicum frutescens
369	2576	Nela Tangedu	Cassia obovata
370	2577	Vankara yennadra,Adavijaga	Commelina ensifolia
371	2578	Adavi gogu	Decasestic crotonefolia
372	2579	Gogu	Hibislus cannabinos
373	2580	Barber indica	Indigofara barberi
374	2581	Rama banam	Ixora coccinea
375	2582	Addasaramu	Justica diffusa
376	2583	Neeti barangi	Knoaxia mollis
377	2584	Pilli Adugu	Niebuhrie apetala
378	2585	Adavi kandi	Rhynchosia suaveolens
379	2586	Nela gaddalu	Ruellia tuberosa
380	2587	Jaaga	Sanseveria roxburghiana
381	2588	Usaravelli mokka	Sebastiania chamaelea
382	2589	Bala chettu	Sida rhomboidea
383	2590	Durada gondi	Tragia involucrata
384	2591	No name	Justieia prostrata
385	2592	No name	Rostelluria prostrata
386	2593	No name	Desmodium viscidum
387	2594	Gara	Balanites aegyptiaca
388	2595	Nelli	Clerodendron phlomidis
389	2596	No name	Sida hygorensis
390	2597	No name	Malvastrum coromandellanum
391	2598	No name	Alternethera cineraria
392	2599	No name	Trichrus monsonae
393	2600	No name	Goriogyne nirta
394	2601	No name	Psendarthia vicida
395	2602	No name	Sida mygorensia

396	2603	Bankodi	<i>Aspidopterys indica</i>
397	2604	Patchikateega	<i>Cassytha filliformis</i>
398	2605	Palla valam	<i>Chretialevis</i>
399	2606	Tella usiri	<i>Crotalaria verrucosa</i>
400	2607	Nelatati	<i>Curentigo archoidis</i>
401	2608	Adavi naabi	<i>Goriosa superba</i>
402	2609	Adavi beera	<i>Luffa acutanjulavar amare</i>
403	2610	Chilaka barri	<i>Polyalthia cerassoiders</i>
404	2611	Mulka chettu	<i>Solanum stramoni folium</i>
405	2612	Adavi Potla	<i>Trichosanthen cucumvina</i>
406	2613	Yellarugandham	<i>Ventilago maderaspatana</i>
407	2614	Pillipesara	<i>Vigna trilobala</i>
408	2615	Jaji	<i>Woodfordia fruticosa</i>
409	2616	Pedda gudapala	<i>Wrightia tinctoria</i>
410	2617	No Name	<i>Oldenlandia corymbosa</i>
411	2618	Kondapurre rodha	<i>Stemona tubaosa</i>
412	2619	Mangatuppa	<i>Randia candolleana</i>
413	2620	Gudapala	<i>Aganasoma Caryophyllata</i>
414	2621	Naleshwaram Chettu,Naga nelluru	<i>Vanilla wightiana</i>
415	2622	Allam	<i>Zingiber Officinalis</i>
416	2623	YEDDUMATTITEGA	CASSIA OCCIDENTAILS
417	2624	KONDAKARIVEPA	MURRAYA KOENIGII
418	2625	PATHALAGIRADA	RAUVOLFIA SERPENTINA
419	2626	Teppara gaddi	<i>Bothrichloa pertusa</i>
420	2627	Para bathi	<i>Brachiaria mutica</i>
421	2628	Gannela	<i>Celastrus paniculata</i>
422	2629	Bellamkonda	<i>Ceropegia juncea</i>
423	2630	Hederruku	<i>Clerodendrum indicum</i>
424	2631	Yendaba	<i>Dendrophthoe falcata</i>
425	2632	Sanka gaddi (Sanna gaddi)	<i>Eletaria cardamomum</i>
426	2633	Dasamarulu gaddi	<i>Hibiscus sabdarifa</i>
427	2634	Kingu	<i>Mimusops elengi</i>
428	2635	Poothika gaddi	<i>Morus australis</i>
429	2636	Gagara	<i>Petalidium barrierioides</i>
430	2637	Konkadi	<i>Pisonia aculeata</i>
431	2638	Kondagannela	<i>Salix tetrasperma</i>

432	2639	Pool kanta	<i>Sarcostemma acidum</i>
433	2640	Korra putiya	<i>Setaria pallide - fusca</i>
434	2641	Brudavan	<i>Solanum erianthum</i>
435	2642	Seemateega	<i>Sporobolus virginicus</i>
436	2643	Indica	<i>Strychnos nuxvomica</i>
437	2644	Dumba bangan	<i>Vateria indica</i>
438	2645	Murikinimma	<i>Atlantia monophylla</i>
439	2646	Gachuaku	<i>Berrya ammorilla</i>
440	2647	Kukka pogaku	<i>Blumea eriantha</i>
441	2648	Peechugaddi	<i>Bulbostylis barbata</i>
442	2649	Pichchimirapa/Gayapaku	<i>Croton bonplandianum</i>
443	2650	Nunemunthaku	<i>Ehretia microphylla</i>
444	2651	Nuruguchutta Aku / Magabira	<i>Hyptis suaveosens</i>
445	2652	Thummi	<i>Lauca diffusa</i>
446	2653	Payalaku	<i>Lippia modiflora</i>
447	2654	Karumulaka	<i>Solanum trilobatum</i>
448	2655	Adavipatti	<i>Thespesia lampas</i>
449	2656	Budarasi / Butharasi	<i>Turnera ulmifolia</i>
450	2657	Adavithangedu	<i>Cassia auriculata</i>
451	2658	Yeda	<i>Combretum decundrum</i>
452	2659	Nelatheega	<i>Derris scandens</i>
453	2660	Nelamarri	<i>Ficus bengalensis</i>
454	2661	Bandajadari	<i>Ficus infecetoria</i>
455	2662	Pulugodu	<i>Securinega leucopyrus</i>
456	2663	Visara	<i>Solanum Indicum</i>
457	2664	Pithakalu	Miscellaneous Species
458	2665	Shundvala Tiga	Miscellaneous Species
459	2666	Shukula thega	<i>Ampelo cissus latifolie</i>
460	2667	Adavi Pasara	<i>Artocarpus Hirsutus</i>
461	2668	Pilli thega	<i>Asparagus Relemogus</i>
462	2669	Tallagaddi,Cheepuru,Adavigaddi	<i>Dioscorea Bulbifera</i>
463	2670	Aggipidugu	<i>Gloriosa Superba</i>
464	2671	Yerra gaddi	<i>Goeiia grmine</i>
465	2672	Gundi Chilaudu(Yerragaddi)	<i>Goeiia Yonine</i>
466	2673	Kukkapugaka	<i>Grewia damine</i>
467	2674	Nakkapeta gadda	<i>Pennisetum orientale</i>
468	2675	Dubbathuthuru/Verring teega	<i>Argyreia strigosa</i>

469	2676	Adavi Dondateega	<i>solanam plexicaulis</i>
470	2677	Tellausirika	<i>Sauropus quadrangularis</i>
471	2678	Mukkupullagaddi/Mukku thummudu	<i>Leptadenia reticulata</i>
472	2679	Nallamorri	<i>Mondula sericea</i>
473	2680	Adavi Banthi	<i>Blepharispermum subsessile</i>
474	2681	Adavigogu	<i>Cochlospermum religiosum</i>
475	2682	Chippa gaddi / Chintagaddi	<i>Cymbopogon citratus</i>
476	2683	Burigaddi / Burdigaddi	<i>Dioscorea tomentosa</i>
477	2684	Siriboddu	<i>Ficus asperrima</i>
478	2685	Perma / Penaga rotta	<i>Goewia populifolia</i>
479	2686	Perri / Perane	<i>Grevillea robusta</i>
480	2687	Nelalappidi / Nelatadi	<i>Orthosiphon rubicundus</i>
481	2688	Papidi	<i>Pavetla indica</i>
482	2689	Kalupuru kura / Boddu kura	<i>Rivea hypocratariformis</i>
483	2690	Konda Mirapa	<i>Toddalia asiatica</i>
484	2691	Yenni / Vayulu	<i>Vitex negundo</i>
485	2692	Nakkapeta gaddi	<i>Andropogon montanus</i>
486	2693	Kukka Pogaku	<i>Anethum sowa</i>
487	2694	Adavi Pesara/ Pilli pesara gaddi	<i>Atylosia goesis</i>
488	2695	Adavi Mirpa	<i>Capsicum grossum</i>
489	2696	Boothankush	<i>Elaeodendron glaucum</i>
490	2697	Adavi Kandi	<i>Glycine suaveolens</i>
491	2698	Elaka Chevulu / Elka Nakira	<i>Olax scandens</i>
492	2699	Pilli pessara	<i>Phaseolus triloba</i>
493	2700	Jangal Kajur	<i>Phoenix acaulis</i>
494	2701	Barresera/Chippagaddi/Barresera	<i>Andropogon cityiodorum</i>
495	2702	Peddgiligicha	<i>Crotalaria labunifolia</i>
496	2703	Pottigiligicha	<i>Crotalaria retusa</i>
497	2704	No name	<i>Jcytica procermbens</i>
498	2705	Kanakambaram	<i>Plumbagoauriculata</i>
499	2706	Pesara ginne, Pasarganni	<i>Dalbergia lanceolata</i>
500	2707	Nulichakram, Nuli	<i>Eragistielia bifarice</i>
501	2708	Gangi gaddi	<i>Eragrostis tenelia</i>
502	2709	Nalla baddu	<i>Flemingia strobilifera</i>
503	2710	Karinga	<i>Gardenia Lucida</i>
504	2711	Tella elika	<i>Gardenia turgeda</i>

505	2712	Jivilika	Grewia hirusta
506	2713	Raktha rohini	Mallotes phillipensis
507	2714	Adavi pogaku	Nicotiana tobacum
508	2715	Gaddala gaddi	Panicum repens
509	2716	Nuli donda	Pterospernum heyneanum
510	2717	Manga teega	Randia dumaforium
511	2718	Suvarna gaddi	Sporobolus fertilis
512	2719	Muthapurapu Aaku	Miscellaneous Species
513	2720	Pendra	Miscellaneous Species
514	2721	Arralanta (Kondapinti)	Arvalaneta
515	2722	PIPPALU	PIPER LONGUM
516	2723	Dubbagadda	Imperata cylindrica
517	2724	palateega	Ichnocarpus frutescens
518	2725	tella tummagaddi	leucas plukenetii
519	2726	nakkathokagaddi	Setaria glausa
520	2727	parshika	Miscellaneous Species
521	2728	athi bala	Miscellaneous Species
522	2729	seetajada	Miscellaneous Species
523	2730	kakigadda	Miscellaneous Species
524	2731	Ponchothkam	Bridelia hamilpaniana
525	2732	Jeeluga	Sesbania sesban
526	2733	Chipurgaddi	Thysanolaena maxima
527	2734	kusengula valam	Trianthema triquetra
528	2735	Jitikayalu	Zizyphus xylopyrus
529	2736	Vakka Chettu	Aroca catechu
530	2737	Panjada Gaddi	Brachiaria eruchiformis
531	2738	Adavi Avalu	Brassica lanceolata
532	2739	Bellapacchu Aku	Caropegia juncea
533	2740	Konda Pesara	Cassia sophera
534	2741	Konda Kanakambaram	Crossandra uindulacfolia
535	2742	Beriki Pandlu	Epicarpurus orientalis
536	2743	Poda Gaddi	Erianthus arundinaceus
537	2744	Kadiri	Eugenia acutayenla
538	2745	Guni Pandlu	Ficus mysorensis
539	2746	Garika Gaddi	Gyndon dactylon
540	2747	Konda Pathi	Hibiscus plantanifolius
541	2748	Kondajaji	Jasminum multiflorum



542	2749	Adavi Nimma	<i>Limonia alata</i>
543	2750	Nalla uba gaddi	<i>Paspadidium flavidum</i>
544	2751	Magasiri Gadda (Magalingam)	<i>Screbera swietin loidus</i>
545	2752	Advai Maruvam	<i>Xanthium indicum</i>
546	2753	Kasim/Kasiratnam	<i>Ipomoea angulate</i>
547	2754	Pitchi Malli/Erri malli	<i>Jasminum roxburghianum</i>
548	2755	Nakkapentika	<i>Cholium viridevardentata</i>
549	2756	Patalamarri	<i>Ficus hispida</i>
550	2757	Nallatiga gadda	<i>Incocarpus fructcens</i>
551	2758	puruduaku	<i>Kirgenelia reticulata</i>
552	2759	Korukubeera	<i>Luffa acutangula</i>
553	2760	Kundeti kkommulu	<i>Notonia grandiflora</i>
554	2761	Goobanara	<i>Sida Rhombifolia</i>
555	2762	Putha alum	<i>Accanthaceae species</i>
556	2763	Rajahamsa	<i>Adiantum lunulatum burm</i>
557	2764	Mukkupulla gaddi	<i>Aristida Adscensionis</i>
558	2765	Garimidi	<i>Astrokantha species</i>
559	2766	Blumea mullis	<i>Blumea mullis</i>
560	2767	Pilladugu	<i>Macrua apetala</i>
561	2768	Rangi ferns	<i>Rungia repens</i>
562	2769	Pappalam	<i>Spinacea Oleraces</i>
563	2770	Adavi pilli	<i>Alocochia species</i>
564	2771	Kara	<i>Bridelia montana</i>
565	2772	Mettameta	<i>Clerodendrum serratum</i>
566	2773	Varumalli	<i>Dioscorea species</i>
567	2774	Adavi Juttupaku	<i>Flugea monophylla</i>
568	2775	Nela Tamara	<i>Ipomoea species</i>
569	2776	Nallakatte Aku	<i>Naravelia zeylanica</i>
570	2777	Nela Matika	<i>Orthrosiphon glabratus</i>
571	2778	Jittupaku	<i>Perguleria daemia</i>
572	2779	Adavi Tamara	<i>Solena amplexicaulis</i>
573	2780	Adavi tamalapaku	<i>Tinospora cordifolia</i>
574	2781	Pilli Pulu	<i>Strobilanthus meeboldi</i>
575	2782	Ulava Konda	<i>Ventilago denticulata</i>
576	2783	Nela Chema	<i>Oldenlandia umbellate</i>
577	2784	Adavi Vamu	<i>Ionidium suffruticosum</i>
578	2785	Meka metta Aaku	<i>Cissus vitegenia</i>

579	2786	Masa Gaddi	Brachiaria reptans
580	2787	Adavi Karedu	Cansjera rheedi
581	2788	Adavi Podina	Adiantum caudatum
582	2789	Pulcha chettu	Miscellaneous Species
583	2790	Nelagummad	Miscellaneous Species
584	2791	Nalla theega	Miscellaneous Species
585	2792	Buchakram	Miscellaneous Species
586	2793	Pulipita	Miscellaneous Species
587	2794	Banda guriya	Miscellaneous Species
588	2795	Bokkana	Miscellaneous Species
589	2796	Balinthalum	Miscellaneous Species
590	2797	Serigaddi	Miscellaneous Species
591	2798	Minta	Miscellaneous Species
592	2799	Gorimidi	Miscellaneous Species
593	2800	Edagaddi	Miscellaneous Species
594	2801	Chuttathambaku	Miscellaneous Species
595	2802	Adavijanumu	Miscellaneous Species
596	2803	Adavi amudam	Miscellaneous Species
597	2804	Adavi surya pulu	Miscellaneous Species
598	2805	Alam	Miscellaneous Species
599	2806	Attipatti	Miscellaneous Species
600	2807	Budulcha	Miscellaneous Species
601	2808	Cha eru	Miscellaneous Species
602	2809	Chinna empally	Miscellaneous Species
603	2810	Eupatorium odoratum	Miscellaneous Species
604	2811	Gunugu	Miscellaneous Species
605	2812	Kukka gaddi	Miscellaneous Species
606	2813	Kukkatambaku	Miscellaneous Species
607	2814	Kukko toga gadda	Miscellaneous Species
608	2815	Moosa pandla chettu	Miscellaneous Species
609	2816	Orengala gaddi	Miscellaneous Species
610	2817	Oulsi	Miscellaneous Species
611	2818	Padsham	Miscellaneous Species
612	2819	Putu gaddi	Miscellaneous Species
613	2820	Shipiri gaddi	Miscellaneous Species
614	2821	Tagarasia	Miscellaneous Species
615	2822	Tellalam	Miscellaneous Species

616	2823	Zyzipus sps	Miscellaneous Species
617	2824	Suryapula chettu	Miscellaneous Species
618	2825	Advaitambaku	Miscellaneous Species
619	2826	Adavi pachi	Anogeissus acuminata
620	2827	Vishnu kantam	Avovulus Aisinoides
621	2828	Bankudaku	Cannabis sativa
622	2829	Kondirigommulu	Caralluma attenuata
623	2830	Palagaddalu	Criptolepis buchananii
624	2831	Gorivi	Ixora pavetta
625	2832	Konda Pudina	Mentha longifolia
626	2833	Konda ulava	Mucuna monosperma
627	2834	Konda seniga	Miscellaneous Species
628	2835	Yerra goyya gaddi	Miscellaneous Species
629	2836	Ganga chettu	Miscellaneous Species
630	2837	Konda tenkaya	Miscellaneous Species
631	2838	Nallaku	Miscellaneous Species
632	2839	Kukkamogi	Ochna squarrosa
633	2840	Pampala	Oroxylum indicum
634	2841	Nalla pullalu	Phyllanthus Reticulatus
635	2842	Manga	Randia dumetorum
636	2843	Adavi nitya malli	Vallaris solanacea
637	2844	Konda vavili	Vitex leucoxyton
638	3180	Other-Herbs	Other-Herbs