

**STATEMENT OF SHOWING ENUMERATION LIST OF INOLE BEAT OF RANGAPUR SECTION OF
ACHAMPET RANGE FOR THE YEAR 2016-17**

Sl No	Local Name of Tree	Botanical Name of Species	Girth at Breast height in Mts	Clear Bole height in Mts	Volume in cumt	Remarks
1	2	3				
UMAMAHESHWARAM ROAD TO BASE CAMP - RANGAPUR SECTION						
1	Narellanga	Alibizia amara	0.58	2		
1/1.	Narellanga	Alibizia amara	0.29	3		
2	Billa neredu	Chloroxylonswietenia	0.36	1.5		
2/1.	Billa neredu	Chloroxylonswietenia	0.33	1.5		
2/2.	Billa neredu	Chloroxylonswietenia	0.27	1.5		
3	Narellanga	Alibizia amara	0.4	3		
3/1.	Narellanga	Alibizia amara	0.39	3		
3/2.	Narellanga	Alibizia amara	0.26	2.0		
4	Billudu	Chloroxylonswietenia	0.27	1.5		
5	Billudu	Chloroxylonswietenia	0.3	2.5	Pole	
6	Billudu	Chloroxylonswietenia	0.29	1.5		
7	Narellanga	Alibizia amara	0.51	1.0		
8	Billudu	Chloroxylonswietenia	0.22	3.0	Pole	
9	Narellanga	Alibizia amara	0.24	1.5		
10	Narellanga	Alibizia amara	0.25	1.5		
10/1.	Narellanga	Alibizia amara	0.2	1.5		
11	Narellanga	Alibizia amara	0.22	1.5		
12	Narellanga	Alibizia amara	0.47	2.5	Pole	
12/1.	Narellanga	Alibizia amara	0.29	2.0		
13	Billudu	Chloroxylonswietenia	0.36	2.0		
14	Billudu	Chloroxylonswietenia	0.23	3.0	Pole	
15	Narellanga	Alibizia amara	0.3	3	Pole	
16	Narellanga	Alibizia amara	0.24	1.5		
17	Narellanga	Alibizia amara	0.32	2.00		
18	Narellanga	Alibizia amara	0.30	3.00		
19	Narellanga	Alibizia amara	0.24	1.50		
20	Billudu	Chloroxylonswietenia	0.17	1.50		
21	Billudu	Chloroxylonswietenia	0.17	1.00		
22	Billudu	Chloroxylonswietenia	0.22	2.00	Pole	
23	Billudu	Chloroxylonswietenia	0.19	1.00		
24	Billudu	Chloroxylonswietenia	0.18	1.50		
25	Billudu	Chloroxylonswietenia	0.22	1.50		
26	Billudu	Chloroxylonswietenia	0.20	2.00		
27	Billudu	Chloroxylonswietenia	0.28	2.00		

No	Local Name of Tree	Botanical Name of Species	Girth at Breast height in Mts	Clear Bole height in Mts	Volume in cumt	Remarks
1	2	3				
28	Narellanga	Alibizia amara	0.50	1.00		
28/1.	Narellanga	Alibizia amara	0.43	1.50		
29	Narellanga	Alibizia amara	0.35	3.00	Pole	
30	Narellanga	Alibizia amara	0.28	1.50		
31	Billudu	Chloroxylonswietenia	0.33	1.50		
32	Narellanga	Alibizia amaia	0.20	1.50		
33	Billudu	Chloroxylonswietenia	0.29	2.00	Pole	
33/1.	Billudu	Chloroxylonswietenia	0.23	2.00	Pole	
34	Billudu	Chloroxylonswietenia	1.44	3.00	0.388	
35	Billudu	Chloroxylonswietenia	0.33	1.50		
36	Billudu	Chloroxylonswietenia	0.27	1.50		
37	Billudu	Chloroxylonswietenia	0.26	1.50		
38	Billudu	Chloroxylonswietenia	0.33	3.00	Pole	
39	Billudu	Chloroxylonswietenia	0.20	1.50		
40	Billudu	Chloroxylonswietenia	0.24	2.00	Pole	
41	Seethaphal	annonasquamosa	0.15	2.00		
41/1.	Seethaphal	annonasquamosa	0.20	1.00		
42	Nemali nara	Holoptelea integrifolia	0.31	3.00	Pole	
43	Narellanga	Alibizia amaia	0.42	3.00	Pole	
43/1.	Narellanga	Alibizia amaia	0.21	2.00	Pole	
44	Narellanga	Alibizia amaia	0.20	1.50		
45	Billudu	Chloroxylonswietenia	0.23	1.50		
46	Billudu	Chloroxylonswietenia	0.18	1.50		
47	Narellanga	Alibizia amaia	0.58	2.00	Pole	
48	Rela	Cassiafistula	0.22	1.50		
49	Narellanga	Alibizia amara	0.28	2.00	Pole	
50	Narellanga	Alibizia amara	0.22	2.00	Pole	
51	Billudu	Chloroxylonswietenia	0.42	1.50		
52	Narellanga	Alibizia amara	1.50	1.50		
52/1.	Narellanga	Alibizia amara	1.50	1.50		
53	Rela	Cassiafistula	0.18	2.00	Pole	
53/1.	Rela	Cassiafistula	0.17	1.50		
54	Narellanga	Alibizia amara	1.35	3.00	Pole	
54/1.	Narellanga	Alibizia amara	0.20	1.50		
55	Rela	Cassiafistula	0.34	1.00		
56	Rela	Cassiafistula	0.31	2.50	Pole	
57	Narellanga	Alibizia amara	0.20	2.00	Pole	
58	Narellanga	Alibizia amara	0.23	2.50	Pole	
59	Billudu	Chloroxylonswietenia	0.20	1.50		

No	Local Name of Tree	Botanical Name of Species	Girth at Breast height in Mts	Clear Bole height in Mts	Volume in cumt	Remarks
1	2	3				
59/1.	Billudu	Chloroxylonswietenia	0.23	1.00		
59/2.	Billudu	Chloroxylonswietenia	0.26	1.00		
60	Billudu	Chloroxylonswietenia	0.19	1.50		
61	Narrayepi	Hardwiks bianata	3.10	5.00	3.003	
61/1.	Narrayepi	Hardwiks bianata	1.00	4.00	0.250	
61/2.	Narrayepi	Hardwiks bianata	1.00	4.00	0.250	
		Total			3.891	

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Deputy Range Officer
Rangapur

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Forest Range Officer
Achampet

STATEMENT OF SHOWING TREE ENUMERATION GIRTH WISE NUMBER OF TREES IN WATER GRID PROGRAMME OF INOLE (BEAT) OF RANGAPUR SECTION
OF ACHAMPET RANGE COMPT.NO.60 (UMAMAHESHWARAM ROAD TO BASE CAMP)

Sl No	Local Name of Tree	Botanical Name of Sepcies	No.of Trees (Total)	Girth class wise number of trees (Cms)				No.of Poles	Timber in Cum	Fuel in Tonnes	Total value Rs.		Remarks if any
				31 to 60Cms	61 to 90 Cms	91 to 120 cms	Above 120 cms				Rate/per tone	Total Rs.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RANGAPUR SECTION												
1	Narenga	Alibizia amara	34	5	0	0	0	5		6	1109	6654	
2	Billa neredu	Chloroxylonswietenia	3	3	0	0	0	0	0	1	1109	1109	
3	Billudu	Chloroxylonswietenia	31	10	0	0	1 (@23915)	10	0.388	1	1109	10917	
4	Narra yepi	Hardwiks bianata	3	0	0	2 (@20169)	1 (@23915)	0	3.503	0	0	81900	
5	Seethaphal	annonasquamosa	2	0	0	0	0	0	0	0	0	0	
6	Rela	Cassiafistula	5	2	0	0	0	2	0	0	93	186	
7	Namelinarra	Holoptelea integrifolie	1	1	0	0	0	1	0	0	93	93	
		Total	79									100859	

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Range Officer
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**STATEMENT OF SHOWING ENUMERATION LIST OF INOLE BEAT OF RANGAPUR SECTION OF
ACHAMPET RANGE FOR THE YEAR 2016-17**

Sl No	Local Name of Tree	Botanical Name of Sepcies	Girth at Breast height in Mts	Clear Bole height in Mts	Volume in cumt	Remarks
1	2	3	4	5	6	7
OLD NURSERY TO MAIN ROAD - RANGAPUR SECTION IN COMPT. NO.60 OF INOLE BEAT						
1	Poliki	Byrocarpus americanus	0.85	5.00		
1/1.	Poliki	Byrocarpus americanus	0.62	3.00		
2	Narepa	Hardwiks bianata	0.83	3.00	0.129	
3	Poliki	Byrocarpus americanus	0.72	6.0		
4	Poliki	Byrocarpus americanus	0.43	3.0		
5	Poliki	Byrocarpus americanus	0.72	8.0		
6	Narellanga	Alibizia amara	1.15	6.0		
6/1.	Narellanga	Alibizia amara	0.82	2.5		
7	Rela	Cassia fistula	0.39	3.0	Pole	
8	Billudu	Chloroxylonswietenia	0.3	1.5		
9	Billudu	Chloroxylonswietenia	0.36	2.0		
10	Poliki	Byrocarpus americanus	0.2	1.5		
11	Poliki	Byrocarpus americanus	0.45	2.0		
12	Poliki	Byrocarpus americanus	0.45	3.0		
13	Poliki	Byrocarpus americanus	0.58	3.0		
14	Poliki	Byrocarpus americanus	0.42	1.5		
15	Poliki	Byrocarpus americanus	0.72	3.0		
16	Poliki	Byrocarpus americanus	0.47	7.0		
17	Poliki	Byrocarpus americanus	0.56	8.0		
18	Poliki	Byrocarpus americanus	0.106	7.0		
18/1.	Poliki	Byrocarpus americanus	0.61	5.0		
19	Poliki	Byrocarpus americanus	0.74	5.0		
20	Narellanga	Alibizia amara	1.34	1.0		
21	Poliki	Byrocarpus americanus	0.47	1.5		
22	Poliki	Byrocarpus americanus	0.78	3.0		
23	Neem	Azadirachta indica	0.69	3.0	Pole	
		Total			0.129	

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Beat Inole

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Deputy Range Officer
Rangapur

STATEMENT OF SHOWING TREE ENUMERATION GIRTH WISE NUMBER OF TREES IN WATER GRID PROGRAMME OF INOLE (BEAT) OF RANGAPUR SECTION
OF ACHAMPET RANGE COMPT.NO.60 (OLD NURSERY TO SRISAILAM MAIN ROAD)

Sl No	Local Name of Tree	Botanical Name of Sepcies	No.of Trees (Total)	Girth class wise number of trees (Cms)				No.of Poles	Timber in Cum	Fuel in Tonnes	Total value Rs.		Remarks if any
				31 to 60Cms	61 to 90 Cms	91 to 120 cms	Above 120 cms				Rate/per tone	Total Rs.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	RANGAPUR SECTION												
1	Narenga	Alibizia amara	3	0	0	0	0	0		1	1109	1109	
2	Poliki	Byrocarpus americanus	18	0	0	0	0	0	0	2	1109	2218	
3	Billudu	Chloroxylonswietenia	2	0	0	0	0	0	0	0.25	1109	277	
4	Narra yepi	Hardwicks bianata	0	0	1	0	0	0	0.129	0	14693	1895	
5	Neem	Azadirachta indica	1	0	0	0	0	1	0	0	93	93	
6	Rela	Cassia fistula	1	0	0	0	0	0	0	0	93	93	
		Total	25									5686	

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Deputy Range Officer
Rangapur

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Forest Range Officer
Achampet

Sl No	Local Name of Tree	Botanical Name of Species	No. of Trees (Total)	Girth class wise number of trees (Cms)				No. of Poles	Timber in Cum	Fuel in Tonnes	Total value Rs.		Remarks if any
				31 to 60Cms	61 to 90 Cms	91 to 120 cms	Above 120 cms				Rate/per tone	Total Rs.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	NIL												

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 (M. Bhargava)
 Beat: Bommampally

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Deputy Range Officer
Range Officer

Forest Range Office
Achampet

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Ford Range On Sale
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STATEMENT SHOWING THE DETAILS OF WATER GRID ENUMARATION LIST.
BEAT _____ OF IPPALAPALLY SECTION OF AMRABAD RANGE

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
1	Billudu	Cloroxylonswietenia	0.30	3.00		
2	Billudu	Cloroxylonswietenia	0.26	2.00		
3	Billudu	Cloroxylonswietenia	0.25	2.00		
4	Billudu	Cloroxylonswietenia	0.28	1.00		
5	Billudu	Cloroxylonswietenia	0.26	1.00		
6	Billudu	Cloroxylonswietenia	0.33	4.00	Pole	
7	Narlinga	Alibizia amara	0.28	2.00		
8	Billudu	Cloroxylonswietenia	0.30	2.50		
9	Narlinga	Alibizia amara	0.22	1.50		
10	Jaana		0.30	1.00		
11	Billudu	Cloroxylonswietenia	0.23	1.00		
12	Nalla Thumma		0.50	4.00	Pole	
13	Nalla Thumma		0.24	2.00		
14	Billudu	Cloroxylonswietenia	0.15	1.00		
15	Jaana		0.16	2.00		
16	Billudu	Cloroxylonswietenia	0.15	1.50		
17	Billudu	Cloroxylonswietenia	0.16	2.00		
18	Billudu	Cloroxylonswietenia	0.23	3.00		
19	Billudu	Cloroxylonswietenia	0.22	4.00		
20	Billudu	Cloroxylonswietenia	0.14	2.00		
21	Billudu	Cloroxylonswietenia	0.26	1.00		
22	Billudu	Cloroxylonswietenia	0.17	1.00		
23	Billudu	Cloroxylonswietenia	0.27	4.00		
24	Billudu	Cloroxylonswietenia	0.33	4.00	Pole	
25	Jaana		0.23	4.00		
26	Billudu	Cloroxylonswietenia	0.39	5.00	Pole	
27	Billudu	Cloroxylonswietenia	0.33	5.00	Pole	
28	Billudu	Cloroxylonswietenia	0.16	2.00		
29	Billudu	Cloroxylonswietenia	0.46	5.00	Pole	
30	Billudu	Cloroxylonswietenia	0.14	4.00		
31	Billudu	Cloroxylonswietenia	0.16	4.00		
32	Billudu	Cloroxylonswietenia	0.24	4.00		
33	Billudu	Cloroxylonswietenia	0.24	2.00		
34	Billudu	Cloroxylonswietenia	0.29	4.00		
35	Billudu	Cloroxylonswietenia	0.15	2.00		
36	Billudu	Cloroxylonswietenia	0.14	1.50		
37	Billudu	Cloroxylonswietenia	0.19	2.50		
38	Billudu	Cloroxylonswietenia	0.15	1.50		
39	Billudu	Cloroxylonswietenia	0.19	3.00		
40	Billudu	Cloroxylonswietenia	0.28	2.50		
41	Billudu	Cloroxylonswietenia	0.18	2.00		
42	Billudu	Cloroxylonswietenia	0.18	2.00		
43	Billudu	Cloroxylonswietenia	0.17	1.00		
44	Billudu	Cloroxylonswietenia	0.19	2.00		
45	Billudu	Cloroxylonswietenia	0.25	1.00		
46	Billudu	Cloroxylonswietenia	0.15	1.00		
47	Billudu	Cloroxylonswietenia	0.20	1.00		
48	Pachoda		0.29	3.00		
49	Pachoda		0.19	1.00		
50	Pachoda		0.29	2.00		
51	Billudu	Cloroxylonswietenia	0.14	2.00		
52	Naguru		0.17	2.00		
53	Naguru		0.19	25.00		
54	Billudu	Cloroxylonswietenia	0.17	3.00		
55	Billudu	Cloroxylonswietenia	0.19	4.00		

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
56	Billudu	Cloroxylonswietenia	0.27	4.00		
57	Billudu	Cloroxylonswietenia	0.21	1.50		
58	Billudu	Cloroxylonswietenia	0.52	5.00	Pole	
59	Billudu	Cloroxylonswietenia	0.69	6.00	0.1785	
60	Billudu	Cloroxylonswietenia	0.53	8.00	Pole	
61	Billudu	Cloroxylonswietenia	0.35	7.00	Pole	
62	Billudu	Cloroxylonswietenia	0.23	6.00		
63	Billudu	Cloroxylonswietenia	0.26	5.00		
64	Billudu	Cloroxylonswietenia	0.33	6.00	Pole	
65	Billudu	Cloroxylonswietenia	0.33	1.00	Pole	
66	Billudu	Cloroxylonswietenia	0.15	2.00		
67	Naguru		0.18	1.00		
68	Billudu	Cloroxylonswietenia	0.21	3.00		
69	Billudu	Cloroxylonswietenia	0.20	3.00		
70	Billudu	Cloroxylonswietenia	0.22	3.00		
71	Billudu	Cloroxylonswietenia	0.27	5.00		
72	Billudu	Cloroxylonswietenia	0.43	6.00	Pole	
73	Billudu	Cloroxylonswietenia	0.26	1.00		
74	Billudu	Cloroxylonswietenia	0.38	3.00	Pole	
75	Billudu	Cloroxylonswietenia	0.29	4.00		
76	Billudu	Cloroxylonswietenia	0.64	3.00	0.0768	
77	Billudu	Cloroxylonswietenia	0.17	1.00		
78	Billudu	Cloroxylonswietenia	0.20	1.00		
79	Billudu	Cloroxylonswietenia	0.30	3.00		
80	Naguru		0.24	2.00		
81	Billudu	Cloroxylonswietenia	0.45	4.00	Pole	
82	Pachoda		0.49	3.00	Pole	
83	Pachoda		0.43	2.00	Pole	
84	Pachoda		0.35	2.00	Pole	
85	Billudu	Cloroxylonswietenia	0.24	1.50		
86	Pachoda		0.19	1.50		
87	Pachoda		0.28	1.00		
88	Pachoda		0.55	6.00	Pole	
89	Naguru		0.25	1.00		
90	Naguru		0.33	1.00	Pole	
91	Naguru		0.33	1.00	Pole	
92	Billudu	Cloroxylonswietenia	0.23	3.00		
93	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
94	Palakudisha		0.34	1.00	Pole	
95	Billudu	Cloroxylonswietenia	0.20	2.00		
96	Billudu	Cloroxylonswietenia	0.15	1.00		
97	Billudu	Cloroxylonswietenia	0.93	5.00		
98	Billudu	Cloroxylonswietenia	0.24	1.00		
99	Billudu	Cloroxylonswietenia	0.30	1.00		
100	Billudu	Cloroxylonswietenia	0.43	7.00	Pole	
101	Naguru		0.22	1.00		
102	Naguru		0.31	1.00	Pole	
103	Naguru		0.23	1.00		
104	Billudu	Cloroxylonswietenia	0.27	6.00		
105	Billudu	Cloroxylonswietenia	0.18	3.00		
106	Pachoda		0.38	4.00	Pole	
107	Pachoda		0.20	2.00		
108	Narlinga	Alibizia amara	0.22	3.00		
109	Palakudisha		0.24	1.00		
110	Palakudisha		0.20	1.00		
111	Udugu		0.21	3.00		
112	Udugu		0.15	2.00		

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
113	Udugu		0.18	2.00		
114	Udugu		0.19	2.00		
115	Udugu		0.24	2.00		
116	Udugu		0.18	2.00		
117	Udugu		0.20	2.00		
118	Udugu		0.17	2.00		
119	Jaana		0.18	1.00		
120	Jaana		0.20	1.00		
121	Jaana		0.20	1.00		
122	Billudu	Cloroxylonswietenia	0.27	2.00		
123	Billudu	Cloroxylonswietenia	0.28	2.00		
124	Billudu	Cloroxylonswietenia	0.31	2.00	Pole	
125	Naguru		0.27	1.00		
126	Naguru		0.25	1.00		
127	Naguru		0.23	1.00		
128	Naguru		0.22	1.00		
129	Billudu	Cloroxylonswietenia	0.46	5.00	Pole	
130	Billudu	Cloroxylonswietenia	0.51	5.00	Pole	
131	Neelamari		0.29	1.00		
132	Jaana		0.35	2.00		
133	Pachoda		0.70	7.00	0.2144	
134	Billudu	Cloroxylonswietenia	0.37	3.00	Pole	
135	Billudu	Cloroxylonswietenia	0.17	1.00		
136	Jaana		0.22	1.00		
137	Billudu	Cloroxylonswietenia	0.24	3.00		
138	Billudu	Cloroxylonswietenia	0.18	3.00		
139	Jaana		0.28	1.00		
140	Jaana		0.20	1.00		
141	Billudu	Cloroxylonswietenia	0.27	1.50		
142	Billudu	Cloroxylonswietenia	0.45	4.00	Pole	
143	Billudu	Cloroxylonswietenia	0.45	3.00	Pole	
144	Billudu	Cloroxylonswietenia	0.33	1.50	Pole	
145	Billudu	Cloroxylonswietenia	0.32	2.00	Pole	
146	Jaana		0.29	1.00		
147	Billudu	Cloroxylonswietenia	0.18	1.00		
148	Billudu	Cloroxylonswietenia	0.37	2.00	Pole	
149	Billudu	Cloroxylonswietenia	0.22	1.00		
150	Billudu	Cloroxylonswietenia	0.23	2.00		
151	Billudu	Cloroxylonswietenia	0.24	2.00		
152	Jaana		0.42	2.00		
153	Papidi		0.19	1.00		
154	Papidi		0.18	1.00		
155	Billudu	Cloroxylonswietenia	0.47	2.00	Pole	
156	Billudu	Cloroxylonswietenia	0.13	1.00		
157	Billudu	Cloroxylonswietenia	0.16	1.00		
158	Billudu	Cloroxylonswietenia	0.19	1.00		
159	Jaana		0.18	1.00		
160	Jaana		0.19	1.00		
161	Narayepi	Hardwicks bianata	0.32	2.00	Pole	
162	Billudu	Cloroxylonswietenia	0.67	4.00	0.1122	
163	Billudu	Cloroxylonswietenia	0.38	4.00	Pole	
164	Billudu	Cloroxylonswietenia	0.20	1.00		
165	Billudu	Cloroxylonswietenia	0.39	1.00	Pole	
166	Billudu	Cloroxylonswietenia	0.30	1.00		
167	Billudu	Cloroxylonswietenia	0.19	1.50		
168	Billudu	Cloroxylonswietenia	0.27	1.50		
169	Narlinga	Alibizia amara	0.39	1.00	Pole	

S.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
170	Billudu	Cloroxylonswietenia	0.30	2.00		
171	Billudu	Cloroxylonswietenia	0.22	2.00		
172	Billudu	Cloroxylonswietenia	0.25	1.00		
173	Billudu	Cloroxylonswietenia	0.23	1.50		
174	Billudu	Cloroxylonswietenia	0.29	2.00		
175	Billudu	Cloroxylonswietenia	0.20	3.00		
176	Palakudisha		0.37	3.00	Pole	
177	Palakudisha		0.45	4.00	Pole	
178	Jaana		0.33	1.00		
179	Jaana		0.20	2.00		
180	Billudu	Cloroxylonswietenia	0.21	1.50		
181	Billudu	Cloroxylonswietenia	0.35	3.00	Pole	
182	Billudu	Cloroxylonswietenia	0.22	1.50		
183	Billudu	Cloroxylonswietenia	0.39	2.00	Pole	
184	Palakudisha		0.40	2.00	Pole	
185	Billudu	Cloroxylonswietenia	0.18	1.00		
186	Billudu	Cloroxylonswietenia	0.20	1.00		
187	Billudu	Cloroxylonswietenia	0.36	3.00	Pole	
188	Billudu	Cloroxylonswietenia	0.75	8.00	0.2813	
189	Billudu	Cloroxylonswietenia	0.26	2.00		
190	Billudu	Cloroxylonswietenia	0.27	1.50		
191	Billudu	Cloroxylonswietenia	0.35	2.00	Pole	
192	Billudu	Cloroxylonswietenia	0.17	1.50		
193	Billudu	Cloroxylonswietenia	0.34	2.00	Pole	
194	Billudu	Cloroxylonswietenia	0.20	2.00		
195	Billudu	Cloroxylonswietenia	0.22	3.00		
196	Billudu	Cloroxylonswietenia	0.15	2.00		
197	Billudu	Cloroxylonswietenia	0.16	1.50		
198	Billudu	Cloroxylonswietenia	0.44	5.00	Pole	
199	Billudu	Cloroxylonswietenia	0.26	2.00		
200	Billudu	Cloroxylonswietenia	0.20	2.00		
201	Billudu	Cloroxylonswietenia	0.32	2.00	Pole	
202	Billudu	Cloroxylonswietenia	0.26	3.00		
203	Narayepi	Hardwiks bianata	1.16	11.00	0.9251	
204	Billudu	Cloroxylonswietenia	0.23	3.00		
205	Jaana		0.44	4.00		
206	Jaana		0.41	2.00		
207	Billudu	Cloroxylonswietenia	0.42	3.00	Pole	
208	Jaana		0.25	2.00		
209	Billudu	Cloroxylonswietenia	0.24	1.50		
210	Billudu	Cloroxylonswietenia	0.23	1.00		
211	Billudu	Cloroxylonswietenia	0.31	2.00	Pole	
212	Billudu	Cloroxylonswietenia	0.20	2.00		
213	Billudu	Cloroxylonswietenia	0.32	2.00	Pole	
214	Billudu	Cloroxylonswietenia	0.23	2.00		
215	Billudu	Cloroxylonswietenia	0.24	1.00		
216	Billudu	Cloroxylonswietenia	0.43	1.50	Pole	
217	Palakudisha		0.28	2.00		
218	Billudu	Cloroxylonswietenia	0.21	2.00		
219	Narlinga	Alibizia amara	0.22	2.00		
220	Billudu	Cloroxylonswietenia	0.16	1.00		
221	Billudu	Cloroxylonswietenia	0.13	1.00		
222	Billudu	Cloroxylonswietenia	0.19	2.00		
223	Billudu	Cloroxylonswietenia	0.27	3.00		
224	Billudu	Cloroxylonswietenia	0.46	5.00	Pole	
225	Billudu	Cloroxylonswietenia	0.62	6.00	0.1442	
226	Billudu	Cloroxylonswietenia	0.66	3.00	0.0817	

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
227	Billudu	Cloroxylonswietenia	0.42	2.00	Pole	
228	Billudu	Cloroxylonswietenia	0.43	4.00	Pole	
229	Billudu	Cloroxylonswietenia	0.42	3.00	Pole	
230	Billudu	Cloroxylonswietenia	0.35	2.00	Pole	
231	Billudu	Cloroxylonswietenia	0.53	4.00	Pole	
232	Jaana		0.25	2.00		
233	Billudu	Cloroxylonswietenia	0.28	3.00		
234	Billudu	Cloroxylonswietenia	0.27	3.00		
235	Billudu	Cloroxylonswietenia	0.23	2.00		
236	Billudu	Cloroxylonswietenia	0.22	2.00		
237	Billudu	Cloroxylonswietenia	0.41	4.00	Pole	
238	Billudu	Cloroxylonswietenia	0.23	2.00		
239	Billudu	Cloroxylonswietenia	0.17	1.00		
240	Billudu	Cloroxylonswietenia	0.22	1.50		
241	Billudu	Cloroxylonswietenia	0.24	1.00		
242	Billudu	Cloroxylonswietenia	0.24	2.00		
243	Billudu	Cloroxylonswietenia	0.17	1.00		
244	Billudu	Cloroxylonswietenia	0.15	2.00		
245	Billudu	Cloroxylonswietenia	0.19	2.00		
246	Billudu	Cloroxylonswietenia	0.28	2.00		
247	Billudu	Cloroxylonswietenia	0.38	2.00	Pole	
248	Billudu	Cloroxylonswietenia	0.34	3.00	Pole	
249	Billudu	Cloroxylonswietenia	0.34	3.00	Pole	
250	Billudu	Cloroxylonswietenia	0.15	2.00		
251	Billudu	Cloroxylonswietenia	0.15	2.00		
252	Palakudisha		0.13	2.00		
253	Billudu	Cloroxylonswietenia	0.46	5.00	Pole	
254	Billudu	Cloroxylonswietenia	0.53	5.00	Pole	
255	Billudu	Cloroxylonswietenia	0.38	5.00	Pole	
256	Billudu	Cloroxylonswietenia	0.18	2.00		
257	Jaana		0.17	2.00		
258	Billudu	Cloroxylonswietenia	0.14	2.00		
259	Rela	Cassiafistula	0.13	2.00		
260	Jaana		0.15	1.00		
261	Billudu	Cloroxylonswietenia	0.15	1.00		
262	Palakudisha		0.64	45.00	1.1520	
263	Billudu	Cloroxylonswietenia	0.17	2.00		
264	Neelamari		0.26	1.00		
265	Palakudisha		0.32	3.00	Pole	
266	Palakudisha		0.27	3.00		
267	Billudu	Cloroxylonswietenia	0.55	4.50	Pole	
268	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
269	Billudu	Cloroxylonswietenia	0.20	1.00		
270	Billudu	Cloroxylonswietenia	0.40	1.00	Pole	
271	Billudu	Cloroxylonswietenia	0.27	1.00		
272	Billudu	Cloroxylonswietenia	0.28	2.00		
273	Palakudisha		0.36	2.00	Pole	
274	Palakudisha		0.23	2.00		
275	Billudu	Cloroxylonswietenia	0.58	5.00	Pole	
276	Palakudisha		0.26	2.00		
277	Palakudisha		0.17	1.50		
278	Billudu	Cloroxylonswietenia	0.31	3.00	Pole	
279	Billudu	Cloroxylonswietenia	0.22	1.00		
280	Jaana		0.29	3.00		
281	Rela	Cassiafistula	0.14	1.00		
282	Billudu	Cloroxylonswietenia	0.29	2.00		
283	Billudu	Cloroxylonswietenia	0.45	2.00	Pole	

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
284	Billudu	Cloroxylonswietenia	0.25	2.00		
285	Jaana		0.22	1.00		
286	Palakudisha		0.24	2.00		
287	Billudu	Cloroxylonswietenia	0.24	2.00		
288	Narlinga	Alibizia amara	0.25	1.00		
289	Teak		0.29	1.00		
290	Teak		0.32	4.00	Pole	
291	Teak		0.59	1.00	Pole	
292	Teak		0.16	1.00		
293	Papidi		0.46	2.00	Pole	
294	Pachoda		0.80	6.00	0.240	
295	Billudu	Cloroxylonswietenia	0.21	1.00		
296	Jaana		0.31	2.00		
297	Billudu	Cloroxylonswietenia	0.40	3.00	Pole	
298	Palakudisha		0.29	4.00		
299	Palakudisha		0.37	3.00	Pole	
300	Palakudisha		0.35	4.00	Pole	
301	Pachoda		0.34	3.00	Pole	
302	Billudu	Cloroxylonswietenia	0.20	1.00		
303	Jaana		0.20	1.50		
304	Billudu	Cloroxylonswietenia	0.15	2.00		
305	Billudu	Cloroxylonswietenia	0.15	2.00		
306	Billudu	Cloroxylonswietenia	0.14	1.00		
307	Billudu	Cloroxylonswietenia	0.24	3.00		
308	Billudu	Cloroxylonswietenia	0.33	2.00	Pole	
309	Jaana		0.33	2.00		
310	Jaana		0.21	1.00		
311	Jaana		0.23	1.50		
312	Billudu	Cloroxylonswietenia	0.24	2.00		
313	Billudu	Cloroxylonswietenia	0.24	2.00		
314	Billudu	Cloroxylonswietenia	0.32	15.00	Pole	
315	Pachoda		0.37	7.00	Pole	
316	Pachoda		0.38	2.00	Pole	
317	Naguru		0.20	1.50		
318	Pachoda		0.35	3.00	Pole	
319	Jaana		0.23	2.00		
320	Billudu	Cloroxylonswietenia	0.20	2.00		
321	Palakudisha		0.15	1.00		
322	Billudu	Cloroxylonswietenia	0.16	1.00		
323	Palakudisha		0.28	3.00		
324	Billudu	Cloroxylonswietenia	0.33	5.00	Pole	
325	Billudu	Cloroxylonswietenia	0.20	4.00		
326	Billudu	Cloroxylonswietenia	0.18	3.00		
327	Billudu	Cloroxylonswietenia	0.15	2.00		
328	Billudu	Cloroxylonswietenia	0.15	2.00		
329	Billudu	Cloroxylonswietenia	0.17	2.00		
330	Pachoda		0.38	4.00	Pole	
331	Billudu	Cloroxylonswietenia	0.29	3.00		
332	Billudu	Cloroxylonswietenia	0.20	1.00		
333	Billudu	Cloroxylonswietenia	0.17	1.00		
334	Pachoda		0.23	3.00		
335	Pachoda		0.28	3.00		
336	Billudu	Cloroxylonswietenia	0.22	1.50		
337	Billudu	Cloroxylonswietenia	0.27	3.00		
338	Billudu	Cloroxylonswietenia	0.23	2.00		
339	Billudu	Cloroxylonswietenia	0.43	5.00	Pole	
340	Billudu	Cloroxylonswietenia	0.40	4.00	Pole	

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
341	Billudu	Cloroxylonswietenia	0.32	2.00	Pole	
342	Billudu	Cloroxylonswietenia	0.22	1.00		
343	Thuniki		0.15	3.00		
344	Ege		0.17	4.00		
345	Pachoda		0.25	2.00		
346	Billudu	Cloroxylonswietenia	0.20	2.00		
347	Nemali		0.42	2.00	Pole	
348	Naguru		0.18	4.00		
349	Pachoda		0.20	4.00		
350	Billudu	Cloroxylonswietenia	0.24	3.00		
351	Billudu	Cloroxylonswietenia	0.17	2.00		
352	Billudu	Cloroxylonswietenia	0.22	2.00		
353	Pachoda		0.20	2.00		
354	Narayepi	Hardwiks bianata	0.71	3.00	0.0945	
355	Billudu	Cloroxylonswietenia	0.21	2.00		
356	Billudu	Cloroxylonswietenia	0.23	1.00		
357	Nemali		0.21	3.00		
358	Nemali		0.22	3.00		
359	Billudu	Cloroxylonswietenia	0.17	2.00		
360	Billudu	Cloroxylonswietenia	0.32	4.00	Pole	
361	Billudu	Cloroxylonswietenia	0.25	4.00		
362	Billudu	Cloroxylonswietenia	0.25	4.00		
363	Billudu	Cloroxylonswietenia	0.43	6.00	Pole	
364	Billudu	Cloroxylonswietenia	0.26	3.00		
365	Narlinga	Alibizia amara	0.20	2.00		
366	Billudu	Cloroxylonswietenia	0.38	4.00	Pole	
367	Palakudisha		0.25	4.00		
368	Billudu	Cloroxylonswietenia	0.31	5.00	Pole	
369	Billudu	Cloroxylonswietenia	0.20	3.00		
370	Billudu	Cloroxylonswietenia	0.23	3.00		
371	Palakudisha		0.16	1.00		
372	Billudu	Cloroxylonswietenia	0.33	2.00	Pole	
373	Billudu	Cloroxylonswietenia	0.18	2.00		
374	Billudu	Cloroxylonswietenia	0.16	2.00		
375	Billudu	Cloroxylonswietenia	0.15	2.00		
376	Billudu	Cloroxylonswietenia	0.20	2.00		
377	Billudu	Cloroxylonswietenia	0.27	2.00		
378	Billudu	Cloroxylonswietenia	0.29	2.00		
379	Billudu	Cloroxylonswietenia	0.48	4.00	Pole	
380	Narayepi	Hardwiks bianata	1.21	4.00	0.3660	
381	Pachoda		0.63	5.00	0.1240	
382	Billudu	Cloroxylonswietenia	0.27	3.00		
383	Billudu	Cloroxylonswietenia	0.43	4.00	Pole	
384	Pachoda		0.29	3.00		
385	Billudu	Cloroxylonswietenia	0.26	2.00		
386	Billudu	Cloroxylonswietenia	0.17	2.00		
387	Billudu	Cloroxylonswietenia	0.28	6.00		
388	Billudu	Cloroxylonswietenia	0.36	4.00	Pole	
389	Billudu	Cloroxylonswietenia	0.24	2.00		
390	Billudu	Cloroxylonswietenia	0.20	2.00		
391	Billudu	Cloroxylonswietenia	0.16	2.00		
392	Billudu	Cloroxylonswietenia	0.33	2.00	Pole	
393	Billudu	Cloroxylonswietenia	0.27	2.00		
394	Billudu	Cloroxylonswietenia	0.15	1.00		
395	Billudu	Cloroxylonswietenia	0.23	2.00		
396	Billudu	Cloroxylonswietenia	0.24	3.00		
397	Billudu	Cloroxylonswietenia	0.19	3.00		

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
398	Billudu	Cloroxylonswietenia	0.21	2.00		
399	Billudu	Cloroxylonswietenia	0.26	2.00		
400	Pachoda		0.61	4.00	0.0930	
401	Jaana		0.21	2.00		
402	Billudu	Cloroxylonswietenia	0.15	2.00		
403	Billudu	Cloroxylonswietenia	0.18	2.00		
404	Billudu	Cloroxylonswietenia	0.17	2.00		
405	Pachoda		0.26	3.00		
406	Billudu	Cloroxylonswietenia	0.36	2.00	Pole	
407	Billudu	Cloroxylonswietenia	0.26	3.00		
408	Billudu	Cloroxylonswietenia	0.20	2.00		
409	Rela	Cassiafistula	0.32	4.00	Pole	
410	Pachoda		0.34	4.00	Pole	
411	Billudu	Cloroxylonswietenia	0.19	1.00		
412	Narayepi	Hardwiks bianata	1.31	12.00	1.2871	
413	Vishamusti		0.24	3.00		
414	Billudu	Cloroxylonswietenia	0.20	2.00		
415	Billudu	Cloroxylonswietenia	0.20	2.00		
416	Billudu	Cloroxylonswietenia	0.18	2.00		
417	Billudu	Cloroxylonswietenia	0.26	2.00		
418	Billudu	Cloroxylonswietenia	0.32	2.00	Pole	
419	Pachoda		0.32	4.00	Pole	
420	Billudu	Cloroxylonswietenia	0.18	2.00		
421	Billudu	Cloroxylonswietenia	0.18	2.00		
422	Narayepi	Hardwiks bianata	1.15	7.00	0.5786	
423	Narayepi	Hardwiks bianata	1.40	5.00	0.6125	
424	Billudu	Cloroxylonswietenia	0.22	2.00		
425	Billudu	Cloroxylonswietenia	0.29	4.00		
426	Billudu	Cloroxylonswietenia	0.24	3.00		
427	Nemalinnara		0.21	2.00		
428	Billudu	Cloroxylonswietenia	0.16	3.00		
429	Billudu	Cloroxylonswietenia	0.26	2.00		
430	Billudu	Cloroxylonswietenia	0.25	3.00		
431	Billudu	Cloroxylonswietenia	0.20	2.00		
432	Billudu	Cloroxylonswietenia	0.17	2.00		
433	Billudu	Cloroxylonswietenia	0.28	2.00		
434	Billudu	Cloroxylonswietenia	0.25	2.00		
435	Billudu	Cloroxylonswietenia	0.19	2.00		
436	Billudu	Cloroxylonswietenia	0.20	1.50		
437	Billudu	Cloroxylonswietenia	0.29	3.00		
438	Billudu	Cloroxylonswietenia	0.19	2.00		
439	Billudu	Cloroxylonswietenia	0.48	3.00	Pole	
440	Billudu	Cloroxylonswietenia	0.24	2.00		
441	Billudu	Cloroxylonswietenia	0.16	2.00		
442	Narayepi	Hardwiks bianata	1.96	10.00	2.4010	
443	Pachoda		0.25	3.00		
444	Narlinga	Alibizia amara	0.21	4.00		
445	Billudu	Cloroxylonswietenia	0.19	2.00		
446	Billudu	Cloroxylonswietenia	0.18	2.00		
447	Pachoda		0.39	5.00	Pole	
448	Neelamari		0.24	2.00		
449	Neelamari		0.24	2.00		
450	Billudu	Cloroxylonswietenia	0.18	1.00		
451	Narayepi	Hardwiks bianata	1.21	8.00	0.7321	
452	Billudu	Cloroxylonswietenia	0.17	1.50		
453	Billudu	Cloroxylonswietenia	0.25	2.00		
454	Billudu	Cloroxylonswietenia	0.18	1.00		

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
455	Billudu	Cloroxylonswietenia	0.15	2.00		
456	Billudu	Cloroxylonswietenia	0.27	3.00		
457	Narlinga	Alibizia amara	0.16	1.00		
458	Palakudisha		0.22	3.00		
459	Billudu	Cloroxylonswietenia	0.18	2.00		
460	Billudu	Cloroxylonswietenia	0.30	2.00		
461	Billudu	Cloroxylonswietenia	0.24	2.00		
462	Billudu	Cloroxylonswietenia	0.32	2.00	Pole	
463	Billudu	Cloroxylonswietenia	0.41	4.00	Pole	
464	Billudu	Cloroxylonswietenia	0.30	2.00		
465	Billudu	Cloroxylonswietenia	0.39	3.00	Pole	
466	Pachoda		0.20	3.00		
467	Billudu	Cloroxylonswietenia	0.21	2.00		
468	Billudu	Cloroxylonswietenia	0.28	3.00		
469	Billudu	Cloroxylonswietenia	0.18	2.00		
470	Nemalinnara		0.19	2.00		
471	Pachoda		0.51	5.00	Pole	
472	Sandra		0.41	2.00	Pole	
473	Pachoda		0.31	3.00	Pole	
474	Billudu	Cloroxylonswietenia	0.29	3.00		
475	Narayepi	Hardwiks bianata	1.10	10.00	0.6882	
476	Rela	Cassia fistula	0.42	4.00	Pole	
477	Billudu	Cloroxylonswietenia	0.15	3.50		
478	Billudu	Cloroxylonswietenia	0.14	4.00		
479	Nalla Thumma		0.16	3.00		
480	Nemali		0.15	2.00		
481	Billudu	Cloroxylonswietenia	0.30	3.00		
482	Billudu	Cloroxylonswietenia	0.24	3.00		
483	Narlinga	Alibizia amara	0.23	4.00		
484	Jaana		0.49	2.00		
485	Billudu	Cloroxylonswietenia	0.37	5.00	Pole	
486	Nemalinnara		0.24	2.00		
487	Billudu	Cloroxylonswietenia	0.20	2.00		
488	Billudu	Cloroxylonswietenia	0.97	5.00		
489	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
490	Billudu	Cloroxylonswietenia	0.27	3.00		
491	Billudu	Cloroxylonswietenia	0.24	3.00		
492	Narlinga		0.22	3.00		
493	Billudu	Cloroxylonswietenia	0.30	2.50		
494	Billudu	Cloroxylonswietenia	0.20	2.00		
495	Billudu	Cloroxylonswietenia	0.23	2.00		
496	Billudu	Cloroxylonswietenia	0.29	2.00		
497	Billudu	Cloroxylonswietenia	0.30	3.00		
498	Kunkudu		0.55	1.50		
499	Nemali		0.25	4.00		
500	Billudu	Cloroxylonswietenia	0.38	5.00	Pole	
501	Billudu	Cloroxylonswietenia	0.25	3.00		
502	Billudu	Cloroxylonswietenia	0.17	1.00		
503	Billudu	Cloroxylonswietenia	0.20	2.00		
504	Billudu	Cloroxylonswietenia	0.42	4.00	Pole	
505	Billudu	Cloroxylonswietenia	0.23	2.00		
506	Billudu	Cloroxylonswietenia	0.20	2.00		
507	Billudu	Cloroxylonswietenia	0.18	2.00		
508	Billudu	Cloroxylonswietenia	0.22	1.50		
509	Billudu	Cloroxylonswietenia	0.20	3.00		
510	Billudu	Cloroxylonswietenia	0.21	1.00		
511	Billudu	Cloroxylonswietenia	0.44	5.00	Pole	

S.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
512	Billudu	Cloroxylonswietenia	0.18	2.00		
513	Billudu	Cloroxylonswietenia	0.22	3.00		
514	Billudu	Cloroxylonswietenia	0.19	2.00		
515	Billudu	Cloroxylonswietenia	0.23	1.00		
516	Billudu	Cloroxylonswietenia	0.25	2.00		
517	Billudu	Cloroxylonswietenia	0.35	2.00	Pole	
518	Billudu	Cloroxylonswietenia	0.26	3.00		
519	Billudu	Cloroxylonswietenia	0.35	4.00	Pole	
520	Billudu	Cloroxylonswietenia	0.22	3.00		
521	Billudu	Cloroxylonswietenia	0.35	4.00	Pole	
522	Billudu	Cloroxylonswietenia	0.56	4.00	Pole	
523	Billudu	Cloroxylonswietenia	0.36	6.00	Pole	
524	Billudu	Cloroxylonswietenia	0.31	4.00	Pole	
525	Billudu	Cloroxylonswietenia	0.34	3.00	Pole	
526	Billudu	Cloroxylonswietenia	0.19	1.00		
527	Billudu	Cloroxylonswietenia	0.23	2.00		
528	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
529	Billudu	Cloroxylonswietenia	0.18	3.00		
530	Billudu	Cloroxylonswietenia	0.40	4.00	Pole	
531	Billudu	Cloroxylonswietenia	0.35	3.00	Pole	
532	Somidi		0.32	5.00	Pole	
533	Thiruman		0.24	1.00		
534	Billudu	Cloroxylonswietenia	0.20	2.00		
535	Billudu	Cloroxylonswietenia	0.53	5.00	Pole	
536	Billudu	Cloroxylonswietenia	0.20	3.00		
537	Billudu	Cloroxylonswietenia	0.25	2.50		
538	Billudu	Cloroxylonswietenia	0.28	3.00		
539	Billudu	Cloroxylonswietenia	0.26	2.00		
540	Billudu	Cloroxylonswietenia	0.42	4.00	Pole	
541	Billudu	Cloroxylonswietenia	0.27	4.00		
542	Billudu	Cloroxylonswietenia	0.31	3.00	Pole	
543	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
544	Billudu	Cloroxylonswietenia	0.21	2.00		
545	Billudu	Cloroxylonswietenia	0.43	6.00	Pole	
546	Billudu	Cloroxylonswietenia	0.27	3.00		
547	Billudu	Cloroxylonswietenia	0.21	2.00		
548	Billudu	Cloroxylonswietenia	0.47	4.00	Pole	
549	Billudu	Cloroxylonswietenia	0.36	3.00	Pole	
550	Billudu	Cloroxylonswietenia	0.24	3.00		
551	Billudu	Cloroxylonswietenia	0.23	4.00		
552	Billudu	Cloroxylonswietenia	0.34	4.00	Pole	
553	Billudu	Cloroxylonswietenia	0.26	2.00		
554	Thiruman		0.23	4.00		
555	Thiruman		0.21	2.00		
556	Thiruman		0.11	1.00		
557	Thiruman		0.18	1.00		
558	Thiruman		0.15	2.00		
559	Thiruman		0.20	3.00		
560	Thiruman		0.16	2.00		
561	Jaana		0.64	2.50		
562	Billudu	Cloroxylonswietenia	0.32	3.00	Pole	
563	Billudu	Cloroxylonswietenia	0.25	2.00		
564	Thiruman		0.14	2.00		
565	Thiruman		0.18	2.00		
566	Thiruman		0.14	2.00		
567	Thiruman		0.20	1.00		
568	Thiruman		0.11	1.00		

S.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
569	Thiruman		0.15	1.00		
570	Billudu	Cloroxylonswietenia	0.22	2.00		
571	Billudu	Cloroxylonswietenia	0.25	2.00		
572	Billudu	Cloroxylonswietenia	0.20	3.00		
573	Billudu	Cloroxylonswietenia	0.38	2.00	Pole	
574	Billudu	Cloroxylonswietenia	0.25	4.00		
575	Billudu	Cloroxylonswietenia	0.18	3.00		
576	Billudu	Cloroxylonswietenia	0.22	2.00		
577	Billudu	Cloroxylonswietenia	0.18	3.00		
578	Billudu	Cloroxylonswietenia	0.32	5.00	Pole	
579	Billudu	Cloroxylonswietenia	0.28	4.00		
580	Jaana		0.19	2.00		
581	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
582	Billudu	Cloroxylonswietenia	0.28	2.00		
583	Billudu	Cloroxylonswietenia	0.22	3.00		
584	Billudu	Cloroxylonswietenia	0.15	2.00		
585	Billudu	Cloroxylonswietenia	0.79	5.00	0.1950	
586	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
587	Jaana		0.28	4.00		
588	Thiruman		0.20	2.00		
589	Billudu	Cloroxylonswietenia	0.68	4.00	0.1156	
590	Billudu	Cloroxylonswietenia	0.23	3.00		
591	Thiruman		0.29	2.00		
592	Billudu	Cloroxylonswietenia	42.00	4.00	Pole	
593	Billudu	Cloroxylonswietenia	0.66	5.00	0.1361	
594	Billudu	Cloroxylonswietenia	0.24	3.00		
595	Somidi		0.27	3.00		
596	Thiruman		0.21	1.00		
597	Billudu	Cloroxylonswietenia	0.20	2.00		
598	Thiruman		0.27	1.00		
599	Billudu	Cloroxylonswietenia	0.17	1.00		
600	Billudu	Cloroxylonswietenia	0.22	3.00		
601	Billudu	Cloroxylonswietenia	0.32	4.00	Pole	
602	Billudu	Cloroxylonswietenia	0.55	4.00	Pole	
603	Billudu	Cloroxylonswietenia	0.20	2.00		
604	Jaana		0.22	4.00		
605	Billudu	Cloroxylonswietenia	0.32	4.00	Pole	
606	Thiruman		0.25	2.00		
607	Thiruman		0.17	1.00		
608	Billudu	Cloroxylonswietenia	0.16	2.00		
609	Thiruman		0.28	1.00		
610	Billudu	Cloroxylonswietenia	0.31	3.00	Pole	
611	Billudu	Cloroxylonswietenia	0.19	3.00		
612	Billudu	Cloroxylonswietenia	0.23	1.00		
613	Billudu	Cloroxylonswietenia	0.23	3.00		
614	Jaana		0.28	2.00		
615	Billudu	Cloroxylonswietenia	0.18	2.00		
616	Billudu	Cloroxylonswietenia	0.24	3.00		
617	Billudu	Cloroxylonswietenia	0.20	3.00		
618	Devadari		0.22	3.00		
619	Devadari		0.34	3.00	Pole	
620	Billudu	Cloroxylonswietenia	0.44	5.00	Pole	
621	Billudu	Cloroxylonswietenia	0.38	2.50	Pole	
622	Billudu	Cloroxylonswietenia	0.16	2.00		
623	Billudu	Cloroxylonswietenia	0.43	4.00	Pole	
624	Billudu	Cloroxylonswietenia	0.32	3.00	Pole	
625	Billudu	Cloroxylonswietenia	0.78	4.00	0.1521	

S/ No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
626	Billudu	Cloroxylonswietenia	26.00	2.50		
627	Billudu	Cloroxylonswietenia	36.00	4.00	Pole	
628	Billudu	Cloroxylonswietenia	0.71	4.00	0.1260	
629	Jaana		0.26	4.00		
630	Jaana		0.18	3.00		
631	Billudu	Cloroxylonswietenia	0.42	4.00	Pole	
632	Billudu	Cloroxylonswietenia	0.20	4.00		
633	Jaana		0.28	4.00		
634	Billudu	Cloroxylonswietenia	0.55	4.00	Pole	
635	Jaana		0.36	3.00		
636	Pachari		0.25	4.00		
637	Narayepi	Hardwiks bianata	1.24	4.00	0.3844	
638	Palakudisha		0.24	2.00		
639	Billudu	Cloroxylonswietenia	0.64	6.00	0.1536	
640	Billudu	Cloroxylonswietenia	0.44	8.00	Pole	
641	Billudu	Cloroxylonswietenia	0.22	3.00		
642	Billudu	Cloroxylonswietenia	0.44	4.00	Pole	
643	Jaana		0.20	3.00		
644	Billudu	Cloroxylonswietenia	0.30	4.00		
645	Billudu	Cloroxylonswietenia	0.28	2.00		
646	Billudu	Cloroxylonswietenia	0.18	7.00		
647	Billudu	Cloroxylonswietenia	0.77	7.00	0.2594	
648	Billudu	Cloroxylonswietenia	0.18	3.00		
649	Jaana		0.15	2.00		
650	Billudu	Cloroxylonswietenia	0.10	2.00		
651	Billudu	Cloroxylonswietenia	0.20	1.00		
652	Billudu	Cloroxylonswietenia	0.27	3.00		
653	Billudu	Cloroxylonswietenia	0.25	1.00		
654	Billudu	Cloroxylonswietenia	0.32	4.00	Pole	
655	Billudu	Cloroxylonswietenia	0.25	1.00		
656	Billudu	Cloroxylonswietenia	0.12	2.00		
657	Billudu	Cloroxylonswietenia	0.65	3.00	0.0792	
658	Billudu	Cloroxylonswietenia	0.44	4.00	Pole	
659	Palakudisha		0.47	8.00	Pole	
660	Billudu	Cloroxylonswietenia	0.50	5.00	Pole	
661	Billudu	Cloroxylonswietenia	1.04	7.00		
662	Billudu	Cloroxylonswietenia	0.20	2.00		
663	Billudu	Cloroxylonswietenia	0.25	2.10		
664	Billudu	Cloroxylonswietenia	0.20	3.00		
665	Billudu	Cloroxylonswietenia	0.17	2.00		
666	Billudu	Cloroxylonswietenia	0.21	3.00		
667	Narayepi	Hardwiks bianata	0.94	4.00	0.2209	
668	Billudu	Cloroxylonswietenia	0.30	4.00		
669	Billudu	Cloroxylonswietenia	0.20	2.00		
670	Billudu	Cloroxylonswietenia	0.18	3.00		
671	Billudu	Cloroxylonswietenia	0.30	4.00		
672	Nalla Thumma		0.44	4.00	Pole	
673	Rela	Cassia fistula	0.48	6.00	Pole	
674	Billudu	Cloroxylonswietenia	0.54	4.00	Pole	
675	Billudu	Cloroxylonswietenia	0.22	3.00		
676	Billudu	Cloroxylonswietenia	0.17	2.00		
677	Billudu	Cloroxylonswietenia	0.20	3.00		
678	Billudu	Cloroxylonswietenia	0.34	4.00	Pole	
679	Billudu	Cloroxylonswietenia	0.18	2.00		
680	Jaana		0.22	2.00		
681	Billudu	Cloroxylonswietenia	0.59	3.50	Pole	
682	Billudu	Cloroxylonswietenia	0.44	6.00	Pole	

Sl.No	Local Name Tree	Botanaical Name of Tree	Girthat Breast hight in (Mts).	Clear Bole hight in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
683	Billudu	Cloroxylonswietenia	0.17	2.00		
684	Billudu	Cloroxylonswietenia	0.34	5.00	Pole	
685	Jaana		0.42	3.00		
686	Billudu	Cloroxylonswietenia	0.18	2.00		
687	Billudu	Cloroxylonswietenia	0.30	3.00		
688	Billudu	Cloroxylonswietenia	0.20	2.00		
689	Billudu	Cloroxylonswietenia	0.24	3.00		
690	Neelamari		0.20	4.00		
691	Billudu	Cloroxylonswietenia	0.25	3.00		
692	Billudu	Cloroxylonswietenia	0.30	2.00		
693	Billudu	Cloroxylonswietenia	0.18	4.00		
694	Billudu	Cloroxylonswietenia	0.21	3.00		
695	Billudu	Cloroxylonswietenia	0.30	2.50		
696	Billudu	Cloroxylonswietenia	0.25	3.00		
697	Billudu	Cloroxylonswietenia	0.34	5.00	Pole	
698	Billudu	Cloroxylonswietenia	0.40	3.00	Pole	
699	Billudu	Cloroxylonswietenia	0.30	4.00		
700	Billudu	Cloroxylonswietenia	0.70	5.00		
701	Narayepi	Hardwiks bianata	2.73	5.00	2.3290	
702	Narayepi	Hardwiks bianata	2.10	25.00	3.2845	
703	Narayepi	Hardwiks bianata	2.50	28.00	10.9375	
704	Narayepi	Hardwiks bianata	2.43	16.00	5.9049	
705	Billudu	Cloroxylonswietenia	0.24	3.00		
TOTAL					34.6615	

[Signature]
F&O
Jppak pally.

[Signature]
Forest Range Officer
AMRABAD

STATEMENT OF WHOSING TREE ENUMERATION GIRTH WISE NUMBER OF TRES IN WATER GRIL PROGRAMME OF BEAT 10/10/2019 OF IPPALAPALLY
SECTION, RANGE AMRABAD , COMP. No

Sl.No	Local Name tree	Botanical Name Tree	No. of Trees (Total)	Girth class wise number of Trees (Cms)				No. of Poles	Timber in Cum.	Fuel in Tonnes	Total Value Rs.		Remarks. if any
				31 to 60 Cms (Poles)	61 to 90 Cms.	91 to 120 Cms.	above 120 Cms.				Rate for Tonne	Total Rs	
1	2	3	4	5	6	7	8	9	10	11	12	13	14

IPPALAPALLY SECTION

1	Billudu	Cloroxylonswietenia	489	131	15	3	0	131	3	3.5	1109	83093	
2	Devadari		2	0	0	0	0	0	0	0.1	1109	111.00	
3	Egi		1	0	0	0	0	0	0	0.1	1109	111.00	
4	Jaana		45	0	0	0	0	0	0	2	1109	2218.00	
5	Kunkudu		1	1	0	0	0	1	0	0	193	193.00	
6	Naguru		16	3	0	0	0	3	0	1	1109	1688.00	
7	Nallathumma		4	2	0	0	0	2	0	0	1109	497.00	
8	Narayepi		16	1	1	4	10	1	9.6733	0	0	221621	
9	Narlinga	Alibizia Amara	11	1	0	0	0	1	0	2	1109	2411.00	
10	Neelamarri		5	0	0	0	0	0	0	1	1109	1109.00	
11	Nemali		5	1	0	0	0	1	0	0	0	1302.00	
12	Nemali Nara		3	0	0	0	0	0	0	1.5	1109	1664.00	
13	Pachari		1	0	0	0	0	0	0	0.25	1109	227.00	
14	Pachaoda		34	15	0	0	0	15	0	1.5	1109	4559.00	
15	Palakudisha		26	0	0	0	0	0	0	2.5	1109	4510.00	
16	Papidi		3	1	0	0	0	1	0	0.08	1109	276.00	
17	Rela	Cassia fistula	5	3	0	0	0	3	0	0.03	1109	607.00	
18	Sandra		1	1	0	0	0	1	0	0	1109	193.00	
19	Somidi		2	1	0	0	0	1	0	0.03	193	226.00	
20	Teak		4	2	0	0	0	2	0	0.05	217	489.00	
21	Thiruman		21	0	0	0	0	0	0	2.5	1109	2773.00	
22	Tumki		1	0	0	0	0	0	0	0.5	1109	555.00	
23	Uduga		8	0	0	0	0	0	0	0.05	1109	55.00	
24	Vishamusti		1	0	0	0	0	0	0	0.75	1109	832.00	
TOTAL :-			705	163	16	7	10	163	12.9563	19.44		331320	

Beesep 1.1
750
IPPALAPALLY

(Signature)
Forest Range Officer
AMRABAD

**STATEMENT SHOWING THE ENUMERATION LIST BEAT _____ OF WATER
GRID BEAT OF AMRABAD SECTION & RANGE FOR THE YEAR 2016-17**

Sl.No	Local Name of Tree	Botanical name of Tree	Girth at Breast height in (Mts).	Clear Bole height in Mtr.	Volume in Cumt.	Remarks
1	2	3	4	5	6	7
1	Billudu	Cloroxylonswietenia	0.21	2.00		
2	Nemali	Holoptea integrifolia	0.41	3.00	Pole	
3	Nemali	Holoptea integrifolia	0.25	3.00		
4	Billudu	Cloroxylonswietenia	0.28	2.00		
5	Billudu	Cloroxylonswietenia	0.25	3.00		
6	Naguru		0.25	3.00		
7	Billudu	Cloroxylonswietenia	0.28	2.50		
8	Billudu	Cloroxylonswietenia	0.25	2.50		
9	Billudu	Cloroxylonswietenia	0.29	3.00		
10	Billudu	Cloroxylonswietenia	0.37	2.00	Pole	
11	Billudu	Cloroxylonswietenia	0.24	3.00		
12	Billudu	Cloroxylonswietenia	0.29	3.00		
13	Billudu	Cloroxylonswietenia	0.35	3.00	Pole	
14	Billudu	Cloroxylonswietenia	0.20	2.00		
15	Billudu	Cloroxylonswietenia	0.25	2.00		
16	Billudu	Cloroxylonswietenia	0.33	3.00	Pole	
17	Billudu	Cloroxylonswietenia	0.25	2.00		
18	Narlinga	Alibizia amara	0.28	3.00		
19	Narlinga	Alibizia amara	0.46	2.00	Pole	
20	Billudu	Cloroxylonswietenia	0.18	2.00		
21	Billudu	Cloroxylonswietenia	0.21	3.00		
22	Billudu	Cloroxylonswietenia	0.24	3.00		
23	Billudu	Cloroxylonswietenia	0.26	3.00		
24	Billudu	Cloroxylonswietenia	0.35	2.00	Pole	
25	Billudu	Cloroxylonswietenia	0.19	2.00		
26	Billudu	Cloroxylonswietenia	0.23	3.00		
27	Billudu	Cloroxylonswietenia	0.36	2.00	Pole	
28	Billudu	Cloroxylonswietenia	0.20	2.00		
29	Narlinga	Alibizia amara	0.21	2.00		
30	Billudu	Cloroxylonswietenia	0.20	2.00		
31	Billudu	Cloroxylonswietenia	0.24	2.00		
32	Billudu	Cloroxylonswietenia	0.25	2.00		
33	Billudu	Cloroxylonswietenia	0.21	2.00		
34	Billudu	Cloroxylonswietenia	0.32	3.00	Pole	
35	Billudu	Cloroxylonswietenia	0.30	3.00		
36	Billudu	Cloroxylonswietenia	0.24	2.00		
37	Billudu	Cloroxylonswietenia	0.23	2.00		
38	Billudu	Cloroxylonswietenia	0.19	2.00		
39	Billudu	Cloroxylonswietenia	0.23	2.00		
40	Billudu	Cloroxylonswietenia	0.37	3.00	Pole	
41	Billudu	Cloroxylonswietenia	0.55	3.00	Pole	
TOTAL						

Forest Range Officer
AMRABAD

**STATEMENT OF WHOSING TREE ENUMERATION GIRTH WISE NUMBER OF TREES IN WATER GRIL PROGRAMME OF BEAT _____ OF AMRABAD
SECTION & RANGE COMP. No**

Sl.No	Local Name tree	Botanical Name Tree	No. of Trees (Total)	Girth class wise number of Trees (Cms)				No. of Poles	Timber in Cum.	Fuel in Tonnes	Total Value Rs.		Remarks
				31 to 60 Cms (Poles)	61 to 90 Cms.	91 to 120 Cms.	above 120 Cms.				Rate for Tonne	Total Rs	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
AMRABAD SECTION													
1	Billudu	Cloroxylonswi etenia	35	8	0	0	0	0	0	1.54	1109	3252	
2	Naguru		1	0	0	0	0	0	0	0.08	1109	83.00	
3	Nalinga	Alibizia amara	3	1	0	0	0	1	0	1	1109	1302.00	
5	Nemali	Holopetea integrifolia	2	1	0	0	0	1	0	0.75	1109	1025.00	
TOTAL:-			41	10	0	0	0	2	0	3.37		5662	

Handwritten signature/initials

(Signature)
Forest Range Officer,
Ic Amrabad
shk

**Statement Showing the Enimiration List of at
Mannanur (N) beat of Mannanur Section in Mannanur Range.**

Sl. No.	Species	Botanical Name	Girth at Breast Height in Mts	Clear Bole Height in Mts	Volume in Cumt	Remarks
1	2	3	4	5	6	
1	Narlinga		0.55	1.000	0.019	cut checked
3	Jivvi		0.75	3.000	0.105	my 14.9.16
3/1	Jivvi		0.15	3.000	0.004	PRD - Mannanur
3/2	Jivvi		0.73	2.000	0.067	
3/3	Jivvi		0.75	3.000	0.105	
3/4	Jivvi		0.73	3.000	0.100	
3/5	Jivvi		0.64	3.500	0.090	annu 14.9.16
3/6	Jivvi		0.81	3.500	0.144	
4	Poliki		0.51	2.000	0.033	
5	Telusu		1.06	3.000	0.211	annu 14.9.16
6	Narlinga		0.50	2.500	0.039	annu 14.9.16
7	Telusu		1.00	2.000	0.125	annu 14.9.16
7/1	Telusu		0.50	1.500	0.023	
8	Jana		0.28	1.400	0.007	
9	Narlinga		0.73	1.500	0.050	
9/1	Narlinga		0.31	1.250	0.008	annu 14.9.16
9/2	Narlinga		0.42	2.000	0.022	
9/3	Narlinga		0.30	2.500	0.014	annu 14.9.16
10	Billudu		0.34	1.500	0.011	
11	Jana		0.29	1.500	0.008	
12	Narlinga		0.50	1.300	0.020	
13	Nagudu		0.34	2.000	0.014	
14	Bija Neredu		0.24	1.500	0.005	annu 14.9.16
15	Jana		0.40	1.000	0.010	
16	Narlinga		0.45	1.000	0.013	annu 14.9.16
16/1	Narlinga		0.73	1.000	0.033	
17	Nagudu		0.43	1.300	0.015	
18	Billudu		0.25	1.000	0.004	
19	Nagudu		0.30	1.000	0.006	annu 14.9.16
20	Billudu		0.25	1.500	0.006	annu 14.9.16
21	Nemali		0.23	1.000	0.003	annu 14.9.16
22	Narlinga		0.28	2.000	0.010	
22/1	Narlinga		0.58	1.500	0.032	
22/2	Narlinga		0.66	1.000	0.027	annu 14.9.16
23	Narlinga		0.45	2.000	0.025	annu 14.9.16
24	Narlinga		1.08	1.000	0.073	
24/1	Narlinga		0.62	2.000	0.048	annu 14.9.16
25	Narlinga		0.64	1.500	0.038	
26	Ullenga		0.51	1.500	0.024	

annu 14.9.16

Sl. No.	Species	Botanical Name	Girth at Breast Height in Mts	Clear Bole Height in Mts	Volume in Cumt	Remarks
26/1	Ullenga		0.48	1.500	0.022	accurate
26/2	Ullenga		0.41	1.500	0.016	accurate
27	Ullenga		0.51	1.500	0.024	accurate
28	Narlinga		1.36	1.500	0.173	accurate
29	Rela		0.36	1.500	0.012	
30	Billa Neredu		0.67	2.000	0.056	
30/1	Billa Neredu		0.44	2.000	0.024	
30/2	Billa Neredu		0.32	1.000	0.006	
31	Tapsi		0.36	2.000	0.016	
33	Kunkudu		0.96	1.500	0.086	accurate
34	Narlinga		0.41	2.000	0.021	
35	Narlinga		0.93	1.500	0.081	
35/1	Narlinga		0.33	1.000	0.007	
35/2	Narlinga		0.32	1.000	0.006	
35/3	Narlinga		0.25	1.000	0.004	accurate
36	Narlinga		1.38	1.000	0.119	
37	Pachodi		0.92	3.000	0.159	
37/1	Pachodi		0.70	3.000	0.092	
38	Narlinga		1.38	2.000	0.238	
39	Nagudu		0.53	1.000	0.018	accurate
39/1	Nagudu		0.32	0.600	0.004	
39/2	Nagudu		0.56	1.000	0.020	
40	Nemali		0.41	3.000	0.032	
41	Danthe		0.70	1.000	0.031	
42	Billudu		0.38	1.000	0.009	
43	Billudu		0.49	1.000	0.015	accurate
44	Billudu		0.35	1.000	0.008	
45	Narlinga		0.87	1.000	0.047	
46	Billudu		0.50	1.000	0.016	accurate
47	Narlinga		0.66	1.000	0.027	
48	Narlinga		0.36	1.000	0.008	
49	Narlinga		0.85	1.500	0.068	accurate
50	Kunkudu		0.56	1.500	0.029	
51	Narlinga		0.65	1.000	0.026	
51/1	Narlinga		0.49	1.500	0.023	accurate
52	Narlinga		0.58	1.500	0.032	
53	Billudu		0.33	1.000	0.007	
54	Narlinga		0.65	1.500	0.040	accurate
55	Narlinga		0.40	1.000	0.010	accurate
56	Rela		0.30	1.000	0.006	
57	Nakkera		0.26	1.000	0.004	
58	Ullenga		0.36	1.500	0.012	


 Forest Range Office
 KANNANUR

valuation-sheet.

Statement showing the Girth class wise information for Various species (Local Name/Botanical names)

Local name of Tee	Botanical names of Species	No.of trees total	Girth Class wise number of trees/poles																					Total Value in Rs
			Up to 30 Cms	Rate	Value	31 to 45 Cms	Rate	Value	46 to 60 cms	Rate	Value	61 to 90 cms	Cmt	Rate	Value	91 to 120 Cms	Cmt	Rate	Value	121 cm & above	Cmt	Rate	Value	
Bija Neredu		4	1	54	54.00	2	98	196.00				1	0.056	15431	864.14									1114.14
Billudu		8	2	54	108.00	4	98	392.00	2	203	406.00													906.00
Danthe		1										1	0.031	15431	478.36									478.36
Jana		3	2	54	108.00	1	98	98.00																206.00
Juvvi		7	1	54	54.00							6	0.611	15431	9428.34									9482.34
Kunkudu		2							1	203	203.00					1	0.086	21177	1821.22					2024.22
Nagudu		6	1	54	54.00	3	98	294.00	2	203	406.00													754.00
Nakkera		1	1	54	54.00																			54.00
Narlinga		33	3	54	162.00	9	98	882.00	6	203	1218.00	10	0.405	15431	6249.56	5	0.684	21177	14485.07					22996.62
Nemali		2	1	54	54.00	1	98	98.00																152.00
Pachodi		2										1	0.092	15431	1419.65	1	0.159	21177	3367.14					4786.80
Poliki		1							1	203	203.00													203.00
Rela		2	1	54	54.00	1	98	98.00																152.00
Tapsi		1				1	98	98.00																98.00
Telusu		3							1	203	203.00					2	0.336	21177	7115.47					7318.47
Ullenga		5				1	98	98.00	4	203	812.00													910.00
Fire Wood		Fire Wood 15 Tone's @ 1500/-																						22500.00
					702.00			2254.00			3451.00				18440.05				26788.91					74135.95

aman
 Forest Range Officer,
 WLM, Mannanur.
 MANNANUR.