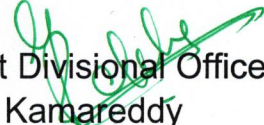


ABSTRACT										
Sl. No.	Species	0-30	31-45	46-60	61-75	76-90	91-2015	106-120	Above 120	Total
1	Teak	46	42	12	10					110
			7 poles							7
2	Non Teak	161	21	20	2		2	1		207
			47 poles							47
				17						17
3	Firewood	176	44	50						270
										0
4	Satin	23		3						26
			5 Poles							5
5	Satin									0
			2 Poles							2
	Total	406	158	102	12	0	2	1	0	691


 Forest Divisional Officer
 Kamareddy

711 Compt.

Enumeration list of Road side R.F Trees which is marked for " Mission Bhageeratha" Project Pipe line
in comp No:712 at Mothe Beat of Erraphad Section of Yellareddy Range

S.no.	Name of speices	Botanical name	Girth	Length	Pole/cmt	Fire wood
1.	tellavitta	chloroxylon sweitenia	0.20	2.5	pole	
2	tellavitta	chloroxylon sweitenia	0.32	1.5	pole	
3	tellavitta	chloroxylon sweitenia	0.25	2.0	pole	
4	narlenga	albezia amara	0.19	2.5	pole	Fuel
5	chennangi	legastromia parviflora	0.33	1.5	pole	
6	vepa	azadirecta indica	0.36	2.0	pole	
7	tellavitta	chloroxylon sweitenia	0.32	2.5	pole	
8	vepa	azadirecta indica	0.24	1.5	pole	
9	tellavitta	chloroxylon sweitenia	0.34	2.5	pole	
10	palakodisa	Holarrhena antidysenterica	0.21	1.5	pole	Fuel
11	palakodisa	Holarrhena antidysenterica	0.26	3.5	pole	Fuel
12	nemalinara	holoptelia integrifolia	0.37	4.0	pole	Fuel
13	moduga	butea monosperma	0.21	3.0	pole	Fuel
14	moduga	butea monosperma	0.26	1.5	pole	Fuel
15	moduga	butea monosperma	0.31	2.5	pole	Fuel
16	narlenga	albezia amara	0.35	3.5	pole	Fuel
17	soppera	dalbergia paniculata	0.32	2.0	pole	Fuel
18	teak	tectona grandis	0.25	2.0	pole	
19	moduga	butea monosperma	0.26	3.0	pole	Fuel
20	moduga	butea monosperma	0.44	2.5	pole	Fuel
21	moduga	butea monosperma	0.41	3.0	pole	Fuel
22	soppera	dalbergia paniculata	0.25	3.0	pole	Fuel
23	narlenga	albezia amara	0.30	3.0	pole	Fuel
24	rela	casia fistula	0.22	3.5	pole	Fuel
25	rela	casia fistula	0.31	3.5	pole	Fuel
26	moduga	butea monosperma	0.47	4.0	0.055	Fuel
27	moduga	butea monosperma	0.29	2.0	pole	Fuel
28	tuniki	diospyros melanoxylon	0.21	1.5	pole	
29	vepa	azadirecta indica	0.26	2.5	pole	
30	tellavitta	chloroxylon sweitenia	0.27	2.5	pole	
31	teak	tectona grandis	0.34	3.0	0.022	
32	moduga	butea monosperma	0.25	2.0	pole	Fuel
33	moduga	butea monosperma	0.27	2.0	pole	Fuel
34	tuniki	diospyros melanoxylon	0.27	1.5	pole	
35	moduga	butea monosperma	0.32	3.0	pole	Fuel
36	moduga	butea monosperma	0.37	3.5	pole	Fuel
37	teak	tectona grandis	0.40	1.5	0.015	
38	moduga	butea monosperma	0.47	2.0	0.028	Fuel
39	teak	tectona grandis	0.33	2.5	0.017	
40	teak	tectona grandis	0.35	3.0	0.023	
41	teak	tectona grandis	0.28	4.0	pole	
42	ulwa	dolichos uniflorum	0.25	3.5	pole	Fuel
43	rela	casia fistula	0.20	2.0	pole	Fuel
44	moduga	butea monosperma	0.38	1.5	pole	Fuel
45	chennangi	legastromia parviflora	0.24	4.5	pole	
46	chennangi	legastromia parviflora	0.28	4.5	pole	
47	chennangi	legastromia parviflora	0.28	4.5	pole	
48	moduga	butea monosperma	0.22	3.0	pole	Fuel
49	ulwa	dolichos uniflorum	0.24	4.5	pole	Fuel
50	uiwa	dolichos uniflorum	0.26	4.5	pole	Fuel
51	chennangi	legastromia parviflora	0.23	4.0	pole	
52	chennangi	legastromia parviflora	0.22	4.0	pole	
53	chennangi	legastromia parviflora	0.19	4.0	pole	
54	uiwa	dolichos uniflorum	0.28	3.5	pole	Fuel
55	moduga	butea monosperma	0.31	4.0	pole	Fuel
56	tuniki	diospyros melanoxylon	0.19	3.0	pole	

57	teak	tectona grandis	0.31	4.0	0.024	
58	nallamaddi	terminalia alata	0.33	1.5	pole	
59	nallamaddi	terminalia alata	0.23	3.5	pole	
60	nallamaddi	terminalia alata	0.23	3.5	pole	
61	nallamaddi	terminalia alata	0.45	5.0	pole	
62	chennangi	legastromia parviflora	0.25	2.0	pole	
63	teak	tectona grandis	0.23	2.5	pole	
64	rela	casia fistula	0.32	3.0	pole	Fuel
65	uiwa	dolichos uniflorum	0.30	2.5	pole	Fuel
66	palakodisa	Holarrhena antidysenterica	0.23	3.0	pole	Fuel
67	uiwa	dolichos uniflorum	0.28	3.0	pole	Fuel
68	moduga	butea monosperma	0.36	1.5	pole	Fuel
69	moduga	butea monosperma	0.47	2.0	0.028	Fuel
70	moduga	butea monosperma	0.33	2.0	pole	Fuel
71	chennangi	legastromia parviflora	0.34	2.0	pole	
72	chennangi	legastromia parviflora	0.45	3.5	pole	
73	vepa	azadirecta indica	0.31	1.5	pole	
74	vepa	azadirecta indica	0.43	2.5	pole	
75	morri	Buchnanan laanania	0.24	2.0	pole	Fuel
76	teak	tectona grandis	0.33	3.5	0.024	
77	morri	Buchnanan laanania	0.27	4.5	pole	Fuel
78	rela	casia fistula	0.37	3.0	pole	Fuel
79	teak	tectona grandis	0.37	1.5	0.013	
80	moduga	butea monosperma	0.32	2.5	pole	Fuel
81	moduga	butea monosperma	0.31	2.0	pole	Fuel
82	moduga	butea monosperma	0.41	1.5	pole	Fuel
83	moduga	butea monosperma	0.32	1.5	pole	Fuel
84	moduga	butea monosperma	0.50	1.5	0.023	Fuel
85	chennangi	legastromia parviflora	0.24	4.0	pole	
86	teak	tectona grandis	0.29	2.5	pole	
87	moduga	butea monosperma	0.31	2.0	pole	Fuel
88	teak	tectona grandis	0.35	3.5	0.027	
89	moduga	butea monosperma	0.83	3.0	0.129	Fuel
90	teak	tectona grandis	0.36	2.0	0.016	
		TOTAL			0.443	

Ramaneela 23/5/16
 FBO malle
 23/5/2016
 B/c-FBO Gurupahad

ABSTRACT

S.no.	Name of speices	Botanical name	Girth	Length	No of logs	Cmt	FSR Rate	Value	Remarks
1	Teak	Tectona grandis	0-30	pole	4	4	102	408	
			31-45	0-2	3	0.044	15803	695	
				2-4	6	0.114	16553	1887	
2	Chennangi ,IppaTuniki		0-30	Pole	13	13	52	676	
			31-45	pole	6	6	68	408	
3	Palakudesha, Gumpena				3	0.01	6826	68	
4	Nallamaddi		0-30	Pole	2	2	52	104	
			31-45	pole	2	2	68	136	
				Total	39	0.168		4383	
5	Fuel				51	0.000	512	2560	
				Grand tota	90	0.168		6943	

Abstract			
	No of logs	Cmt	Amount
Pole	27	Pole	1732
Timber	12	0.168	2651
Fuel	51	0	2560
TOTAL	90	0.168	6943

Ramaneela
23/5/16
ABO note
J. B. Singh
23/5/2016
etc. fso Gwagahad

to
7/6/16
fno yallaredy

**Statement Showing the Trees Enumeration at Komatpally Beat, Mengaram Section
of Water Grid Pipe line Laying Area.**

Sl.No.	Log No.	Species	Length	Girth	Cmt	Remarks
1	1	Ulwa	1.5	0.37	0.013	
2	2	Nallamaddi	4	0.47	0.055	
3	3	Ulwa	3.5	0.38	0.032	
4	4	Ulwa	2	0.32	0.013	
5	5	Ulwa Chikagadda	5	0.38	0.045	
6	6	Chennangi	3.5	0.45	0.044	
7	7	Chennangi	5.5	0.5	0.086	
8	8	Ippa	5.5	0.61	0.128	
9	9	Chennangi	3.5	0.34	0.025	
10	10	Chennangi	6	0.66	0.163	
11	11	Chennangi	6	1.1	0.454	
12	12	Chennangi	4.5	0.4	0.045	
13	13	Chennangi	4	0.39	0.038	
14	14	Ulwa	3	0.22	0.000	Pole
15	15	Morri	4	0.54	0.073	
16	16	Nallamaddi	4	0.32	0.026	
17	17	Chennangi	3	0.24	0.000	Pole
18	18	Chennangi	4.5	0.39	0.043	
19	19	Chennangi	3.5	0.31	0.021	
20	20	Ulwa	2	0.21	0.000	Pole
21	21	Chennangi	4	0.28	0.000	Pole
22	22	Chennangi	2	0.18	0.000	Pole
23	23	Ulwa	2.5	0.21	0.000	Pole
24	24	Palakodisa	2	0.1	0.000	Pole
25	25	Chennangi	2.5	0.27	0.000	Pole
26	26	Chennangi	4	0.28	0.000	Pole
27	27	Chennangi	3.5	0.21	0.000	Pole
28	28	Chennangi	3	0.19	0.000	Pole
29	29	Chennangi	2.5	0.18	0.000	Pole
30	30	Chennangi	3	0.34	0.022	
31	31	Morri	2	0.16	0.000	Pole
32	32	Teak	4	0.22	0.000	Pole
33	33	Moduga	2	0.19	0.000	Pole
34	34	Moduga	2.5	0.27	0.000	Pole
35	35	Moduga	3	0.23	0.000	Pole
36	36	Moduga	2	0.24	0.000	Pole
37	37	Chennangi	3	0.23	0.000	Pole
38	38	Chennangi	4.5	0.33	0.031	
39	39	Chennangi	4.5	0.43	0.052	
40	40	Chennangi	4.5	0.43	0.052	
41	41	Chennangi	2.5	0.2	0.000	Pole

Sl.No.	Log No.	Species	Length	Girth	Cmt	Remarks
42	42	Teak	5	0.39	0.048	
43	43	Rela	3	0.29	0.000	Pole
44	44	Chennangi	3	0.34	0.022	
45	45	Ulwa	3	0.23	0.000	Pole
46	46	Jeedi	2.5	0.23	0.000	Pole
47	47	Chennangi	4.5	0.29	0.000	Pole
48	48	Chennangi	3	0.3	0.000	Pole
49	49	Chennangi	2.5	0.18	0.000	Pole
50	50	Chennangi	4	0.23	0.000	Pole
51	51	Chennangi	2	0.15	0.000	Pole
52	52	Chennangi	2.5	0.20	0.000	Pole
53	53	Tuniki	2.5	0.19	0.000	Pole
54	54	Ippa	2.5	0.32	0.016	
55	55	Morri	2.5	0.22	0.000	Pole
56	56	Morri	3	0.29	0.000	Pole
57	57	Tuniki	2.5	0.21	0.000	Pole
58	58	Morri	3	0.30	0.000	Pole
59	59	Morri	2.5	0.24	0.000	Pole
60	60	Tuniki	2	0.18	0.000	Pole
61	61	Tuniki	2	0.18	0.000	Pole
62	62	Chennangi	2	0.18	0.000	Pole
63	63	Chennangi	2.5	0.24	0.000	Pole
64	64	Chennangi	2.5	0.2	0.000	Pole
65	65	Chennangi	3	0.25	0.000	Pole
66	66	Chennangi	4.5	0.58	0.095	
67	67	Chennangi	2	0.18	0.000	Pole
68	68	Chennangi	5	0.43	0.058	
69	69	Chennangi	4.5	0.40	0.045	
70	70	Chennangi	4	0.37	0.034	
71	71	Morri	3.5	0.31	0.021	
72	72	Ippa	4	0.34	0.029	
73	73	Nallamaddi	4.5	0.43	0.052	
74	74	Nallamaddi	2.5	0.21	0.000	Pole
75	75	Chennangi	5.5	0.37	0.047	
76	76	Chennangi	2	0.24	0.000	Pole
77	77	Chennangi	5	0.49	0.075	
78	78	Ippa	4.5	0.40	0.045	
79	79	Nallamaddi	5	0.40	0.050	
80	80	Ulwa	2.5	0.18	0.000	Pole
81	81	Illintha	2	0.21	0.000	Pole
82	82	Nallamaddi	5.5	0.36	0.045	
83	83	Moduga	2	0.19	0.000	Pole
84	84	Moduga	2.5	0.31	0.015	
85	85	Teak	4	0.31	0.024	
86	86	Ippa	2	0.44	0.024	



 9/6/16



 9/6/16

Sl.No.	Log No.	Species	Length	Girth	Cmt	Remarks
87	87	Ippa	4.5	0.55	0.085	
88	88	Nallamaddi	4.5	0.41	0.047	
89	89	Palakodisa	3.5	0.26	0.000	Pole
90	90	Nallamaddi	3	0.38	0.027	
91	91	Morri	5	0.45	0.063	
92	92	Morri	5.2	0.35	0.038	
93	93	Nallamaddi	5	0.65	0.132	
94	94	Tuniki	2	0.28	0.000	Pole
95	95	Tuniki	2	0.27	0.000	Pole
96	96	Satin	2.5	0.31	0.015	
97	97	Ulwa	2	0.28	0.000	Pole
98	98	Morri	2.5	0.25	0.000	Pole
99	99	Danthi	2	0.24	0.000	Pole
100	100	Soppera	2	0.13	0.000	Pole
101	101	Somi	3	0.33	0.020	
102	102	Satin	3	0.36	0.024	
103	103	Soppera	4.5	0.48	0.065	
104	104	Chennangi	2.5	0.27	0.000	Pole
105	105	Chennangi	4.5	0.43	0.052	
106	106	Chennangi	2.5	0.20	0.000	Pole
107	107	Satin	2	0.32	0.013	
108	108	Nallamaddi	5.5	0.51	0.089	
109	109	Satin	3	0.30	0.000	Pole
110	110	Ulwa	2	0.22	0.000	Pole
111	111	Chennangi	4	0.38	0.036	
112	112	Tiruman	2	0.22	0.000	Pole
113	113	Tiruman	2	0.25	0.000	Pole
114	114	Moduga	2	0.29	0.000	Pole
115	115	Sppera	3	0.25	0.000	Pole
116	116	Ulwa	2.5	0.26	0.000	Pole
117	117	Nallamaddi	5	0.35	0.038	
118	118	Chennangi	5	0.35	0.038	
119	119	Chennangi	5	0.37	0.043	
120	120	Chennangi	4.5	0.26	0.000	Pole
121	121	Nallamaddi	3	0.19	0.000	Pole
122	122	Morri	2.5	0.23	0.000	Pole
123	123	Morri	4	0.26	0.000	Pole
124	124	Morri	3	0.21	0.000	Pole
125	125	Morri	2	0.17	0.000	Pole
126	126	Morri	2.5	0.20	0.000	Pole
127	127	Chennangi	5	0.45	0.063	
128	128	Chennangi	2	0.34	0.014	
129	129	Illintha	2	0.33	0.014	
130	130	Moduga	2.5	0.36	0.020	
131	131	Chennangi	2	0.17	0.000	Pole

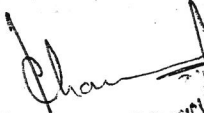
Sl.No.	Log No.	Species	Length	Girth	Cmt	Remarks
132	132	Chennangi	2	0.16	0.000	Pole
133	133	Chennangi	2	0.21	0.000	Pole
134	134	Chennangi	5	0.34	0.036	
135	135	Morri	5.5	0.55	0.104	
136	136	Morri	4.5	0.34	0.033	
137	137	Teak	4	0.32	0.026	
138	138	Soppera	2.5	0.18	0.000	Pole
139	139	Rela	2.5	0.20	0.000	Pole
140	140	Soppera	5	0.48	0.072	
141	141	Morri	3	0.26	0.000	Pole
142	142	Chennangi	2	0.20	0.000	Pole
143	143	Chennangi	4	0.36	0.032	
144	144	Chennangi	4.5	0.45	0.057	
145	145	Chennangi	5.5	0.44	0.067	
146	146	Teak	5	0.29	0.000	Pole
147	147	Nallamaddi	2.5	0.28	0.000	Pole
148	148	Teak	4	0.43	0.046	
149	149	Chennangi	5	0.37	0.043	
150	150	Chennangi	6	0.45	0.076	
151	151	Nallamaddi	5.5	0.31	0.000	Pole
152	152	Rela	3	0.25	0.000	Pole
153	153	Teak	1.5	0.39	0.014	
154	154	Chennangi	3.5	0.48	0.050	
155	155	Chennangi	2.5	0.29	0.000	Pole
156	156	Chennangi	2.5	0.26	0.000	Pole
157	157	Chennangi	2.5	0.50	0.039	
158	158	Rela	2.5	0.22	0.008	
159	159	Soppera	2.5	0.26	0.000	Pole
160	160	Soppera	7	0.24	0.000	Pole
161	161	Teak	4.00	0.32	0.013	
162	162	Chennangi	3.5	0.70	0.107	
163	163	Rela	3.5	0.40	0.000	Pole
164	164	Chennangi	2.50	0.32	0.026	
165	164/1	Chennangi	3.00	0.29	0.018	
166	164/2	Chennangi	2.5	0.28	0.012	
167	164/3	Chennangi	2.5	0.31	0.015	
168	165	Nemalinara	3	0.18	0.000	Pole
169	166	Nemalinara	3	0.20	0.000	Pole
170	167	Nemalinara	3	0.22	0.000	Pole
171	168	Chennangi	5	0.59	0.109	
172	169	Rela	2.5	0.22	0.000	Pole
173	170	Teak	3	0.36	0.024	
174	171	Chennangi	3	0.18	0.000	Pole
175	172	Morri	3	0.24	0.000	Pole
176	173	Chennangi	3.5	0.35	0.027	

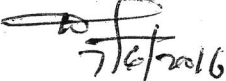
Sl.No.	Log No.	Species	Length	Girth	Cmt	Remarks
177	174	Chennangi	3	0.24	0.000	Pole
178	175	Chennangi	3	0.3	0.000	Pole
179	176	Chennangi	3	0.21	0.000	Pole
180	177	Chennangi	3	0.26	0.000	Pole
181	178	Soppera	2.5	0.75	0.088	
182	179	Morri	2.5	0.36	0.020	
183	180	Soppera	2.5	0.64	0.064	
184	181	Morri	2.5	0.23	0.000	Pole
185	182	Chennangi	3.5	0.33	0.024	
186	183	Chennangi	3	0.30	0.000	Pole
187	184	Chennangi	3	0.33	0.020	
188	185	Chennangi	3.5	0.28	0.000	Pole
189	186	Soppera	1.5	0.43	0.017	
190	187	Chennangi	3	0.19	0.000	Pole
191	188	Ippa	4.5	0.50	0.070	
192	189	Ippa	4.5	0.48	0.065	
193	190	Morri	2	0.15	0.000	
194	191	Morri	2	0.14	0.000	Pole
195	192	Chennangi	3	0.23	0.000	Pole
196	193	Chennangi	3	0.27	0.000	Pole
197	194	Chennangi	3	0.27	0.000	Pole
198	195	Chennangi	3	0.20	0.000	Pole
199	196	Morri	2.5	0.19	0.000	Pole
200	197	Morri	2.5	0.23	0.000	Pole
201	198	Morri	2.5	0.19	0.000	Pole
202	199	Morri	2.5	0.17	0.000	Pole
203	200	Chennangi	2.5	0.19	0.000	Pole
204	201	Chennangi	3.5	0.28	0.000	Pole
205	202	Moduga	2.5	0.20	0.000	Pole
206	203	Rela	3	0.20	0.000	Pole
207	204	Rela	3	0.26	0.000	Pole
208	205	Nemalinara	3	0.22	0.000	Pole
209	206	Ulwa	2.5	0.2	0.000	Pole
210	207	Nemalinara	3	0.43	0.035	
211	208	Ulwa	3	0.17	0.000	Pole
212	209	Morri	2	0.20	0.000	Pole
213	210	Morri	2	0.22	0.000	Pole
214	211	Illintha	2	0.28	0.000	Pole
215	212	Rela	2.5	0.20	0.000	Pole
216	213	Illintha	3	0.26	0.000	Pole
217	214	Illintha	2	0.23	0.000	Pole
218	215	Teak	3	0.26	0.000	Pole
219	216	Ulwa	2	0.177	0.000	Pole
220	217	Chennangi	4	0.42	0.044	
221	218	Teak	3	0.28	0.000	Pole

ABSTRACT												
Sl.No.	SPECIES	0-30	31-45	46-60	61-75	76-90	91-105	106-120	Above 120	Cmt	FSR Rate	Total
1	Teak	5		Nil							@ Rs.102/- Per Pole	510
			7 Poles								@ Rs.102/- Per Pole	714
2	Non Teak	76									52/-	3952
			47 Poles								68/-	3196
				17						1.284	8020	10298
							1			0.454	9385	4260
3	Firewood		34	40						50 Cart load	512/-	25600
4	Satin			1						0.039	5803	226
5	Satin		2 Poles								68/-	136
TOTAL		81	90	58			1			1.816		48892

ABSTRACT			
	No of logs	Cmt	Amount
Poles	137	0	8508
Timber	19	1.816	14784
Fuel	74	0	25600
TOTAL	230	1.816	48892


 J. J. J.
 K. V. V. Pally.


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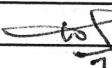

 7/6/2016
 R. R. R.

Statement Showing the Trees Enumaration at Mengaram Beat & Section of Water Grid Pipe line Laying Area Beside R & B Road Passing Yellareddy to Kamareddy

Sl.No.	Species	Length	Girth	Cmt	Remarks
1	Moduga	2	0.3	0.011	
2	Moduga	3	0.53	0.053	
3	Moduga	2	0.32	0.013	
4	Moduga	4	0.85	0.181	
5	Palakodisa	4	0.47	0.055	
6	Nallamaddi	6	0.52	0.101	
7	Moduga	3	0.41	0.032	
8	Rela	4	0.26	0.000	Pole
9	Rela	4	0.26	0.000	Pole
10	Teak	4	0.37	0.034	
11	Moduga	4	0.61	0.093	
12	Morri	3	0.42	0.033	
13	Teak	4	0.39	0.038	
14	Teak	5	0.56	0.098	
15	Nallamaddi	2	0.30	0.000	Pole
16	Teak	3	0.41	0.032	
17	Moduga	2	0.3	0.000	Pole
18	Moduga	2	0.42	0.022	
19	Chennangi	3	0.42	0.033	
20	Chennangi	4	0.64	0.102	
21	Moduga	3	0.63	0.074	
22	Palakodisa	4	0.46	0.053	
23	Palakodisa	3	0.33	0.020	
24	Chennangi	3	0.46	0.040	
25	Ippa	5	1.19	0.443	
26	Palakodisa	3	3.8	2.708	
27	Nallamaddi	5	0.58	0.105	
28	Teak	4	0.53	0.070	
29	Rela	3	0.25	0.012	
30	Rela	3	0.32	0.019	
31	Rela	2	0.17	0.000	Pole
32	Tuniki	3	0.23	0.000	Pole
33	Rela	3	0.22	0.000	Pole
34	Rela	3	0.17	0.000	Pole
35	Teak	4.5	0.38	0.041	
36	Chennangi	5	0.55	0.095	
37	Satin	5	0.56	0.098	
38	Teak	5	0.47	0.069	
39	Naryepi	2	0.36	0.000	Pole
40	Satin	5	0.59	0.109	
41	Palakodisa	4	0.34	0.029	

Sl.No.	Species	Length	Girth	Cmt	Remarks
42	Palakodisa	1.5	0.26	0.000	Pole
43	Satin	4	0.36	0.032	
44	Satin	1.4	0.45	0.018	
45	Satin	5	0.71	0.158	
46	Chennangi	5	0.52	0.085	
47	Teak	4	0.46	0.053	
48	Billakodisa	4	0.67	0.112	
49	Chennangi	4	0.44	0.048	
50	Moduga	3	0.29	0.000	Pole
51	Teak	5	0.45	0.063	
52	Teak	4.5	0.34	0.033	
53	Ippa	3	0.54	0.055	
54	Palakodisa	3	0.28	0.000	Pole
55	Palakodisa	3	0.26	0.000	Pole
56	Palakodisa	1.5	0.2	0.000	Pole
57	Palakodisa	2	0.21	0.000	Pole
58	Satin	4	0.48	0.058	
59	Teak	6	0.61	0.140	
60	Teak	5	0.42	0.055	
61	Satin	5	0.52	0.085	
62	Chennangi	4	0.33	0.027	
63	Rela	2	0.17	0.000	Pole
64	Rela	2.5	0.25	0.000	Pole
65	Teak	4	0.43	0.046	
66	Teak	3.5	0.4	0.035	
67	Teak	4	0.39	0.038	
68	Teak	3.5	0.34	0.025	
69	Palakodisa	4	0.54	0.073	
70	Palakodisa	4	0.41	0.042	
71	Teak	4	0.43	0.046	
72	Teak	5	0.64	0.128	
73	Teak	5	0.63	0.124	
74	Palakodisa	5	0.37	0.043	
75	Satin	5	0.34	0.036	
76	Satin	5	0.58	0.105	
77	Moduga	4	0.56	0.078	
78	Moduga	2.5	0.46	0.033	
79	Teak	5	0.46	0.066	
80	Teak	2.5	0.35	0.019	
81	Satin	4	0.38	0.036	
82	Teak	4	0.35	0.031	
83	Teak	4	0.43	0.046	
84	Teak	4	0.44	0.048	
85	Teak	4	0.47	0.040	

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Sl.No.	Species	Length	Girth	Cmt	Remarks
86	Moduga	4.5	0.56	0.088	
87	Teak	4	0.39	0.038	
88	Chennangi	3.5	0.3	0.000	Pole
89	Chennangi	3	0.3	0.000	Pole
90	Satin	4	0.37	0.034	
91	Teak	4	0.45	0.051	
92	Moduga	5	0.76	0.181	
93	Tuniki	3	0.27	0.014	
94	Satin	5	0.63	0.124	
95	Nallamaddi	3	0.29	0.000	Pole
96	Nallamaddi	3	0.23	0.000	Pole
97	Nallamaddi	2	0.19	0.000	Pole
98	Nallamaddi	3	0.24	0.000	Pole
99	Nallamaddi	2	0.19	0.000	Pole
100	Nallamaddi	2	0.17	0.000	Pole
101	Nallamaddi	4	0.23	0.000	Pole
102	Rela	3	0.35	0.023	
103	Nallamaddi	2	0.17	0.000	Pole
104	Nallamaddi	2	0.22	0.000	Pole
105	Nallamaddi	3	0.3	0.000	Pole
106	Teak	3	0.25	0.000	Pole
107	Chennangi	3	0.32	0.019	
108	Chennangi	3	0.26	0.000	Pole
109	Palakodisa	3	0.58	0.063	
110	Teak	2	0.17	0.000	Pole
111	Teak	3	0.3	0.000	Pole
112	Teak	3	0.21	0.000	Pole
113	Nallamaddi	3	0.25	0.000	Pole
114	Ippa	5	1.26	0.496	
115	Chennangi	4	0.54	0.073	
116	Chennangi	4	0.49	0.060	
117	Palakodisa	3	0.3	0.000	Pole
118	Chennangi	1	0.54	0.018	
119	Chennangi	3	0.27	0.000	Pole
120	Teak	3	0.32	0.019	
121	Chennangi	4	0.44	0.048	
122	Satin	2	0.28	0.000	Pole
123	Chennangi	4	0.54	0.073	
124	Satin	2	0.3	0.000	Pole
125	Teak	4	0.43	0.046	
126	Satin	3	0.33	0.020	
127	Satin	3	0.28	0.000	Pole
128	Palakodisa	3	0.3	0.000	Pole
129	Satin	4	0.61	0.093	

Sl.No.	Species	Length	Girth	Cmt	Remarks
130	Teak	3	0.23	0.000	Pole
131	Satin	4	0.5	0.063	
132	Rela	2	0.24	0.000	Pole
133	Teak	2	0.19	0.000	Pole
134	Satin	2	0.38	0.018	
135	Satin	3	0.44	0.036	
136	Palakodisa	2	0.38	0.018	
137	Satin	3	0.41	0.032	
138	Chennangi	4	0.64	0.102	
139	Satin	4	0.41	0.042	
140	Satin	2	0.25	0.000	Pole
141	Teak	3	0.32	0.019	
142	Satin	4	0.36	0.032	
143	Satin	3	0.25	0.000	Pole
144	Teak	2	0.2	0.000	Pole
145	Satin	3	0.42	0.033	
146	Palakodisa	2	0.31	0.012	
147	Chennangi	2	0.19	0.000	Pole
148	Chennangi	3	0.26	0.000	Pole
149	Chennangi	4	0.38	0.036	
150	Chennangi	2	0.2	0.000	Pole
151	Satin	3	0.35	0.023	
152	Palakodisa	3	0.4	0.030	
153	Palakodisa	2	0.42	0.022	
154	Teak	4	0.73	0.133	
155	Palas	3	0.48	0.043	
156	Palas	3	0.3	0.017	
157	Satin	4	0.49	0.060	
158	Palas	3	0.34	0.022	
159	Danthi	3	0.3	0.017	
160	Satin	3	0.27	0.000	Pole
161	Satin	4	0.58	0.084	
162	Satin	3	0.31	0.018	
163	Satin	4	0.47	0.055	
164	Satin	2	0.28	0.000	Pole
165	Teak	3	0.49	0.045	
166	Teak	3	0.31	0.018	
167	Teak	3	0.23	0.000	Pole
168	Palakodisa	3	0.3	0.000	Pole
169	Satin	3	0.29	0.000	Pole
170	Satin	4	0.46	0.000	Pole
171	Satin	2	0.23	0.000	Pole
172	Teak	3	0.24	0.000	Pole
173	Teak	3	0.2	0.000	Pole

Sl.No.	Species	Length	Girth	Cmt	Remarks
174	Satin	3	0.23	0.000	Pole
175	Satin	4	0.39	0.038	
176	Tiruman	5	0.74	0.171	
177	Chennangi	3	0.33	0.020	
178	Chennangi	3	0.46	0.040	
179	Chennangi	6	1.02	0.390	
180	Illintha	4	0.65	0.106	
181	Palakodisa	4	0.49	0.060	
182	Buddarrani	6	1.37	0.704	
183	Soppera	6	1.67	1.046	
184	Soppera	6	0.98	0.360	
185	Soppera	6	1	0.375	
186	Buddarrani	5	0.7	0.153	
187	Palakodisa	2	0.19	0.000	Pole
188	Teak	5	0.48	0.072	
189	Teak	4.5	0.43	0.052	
190	Teak	4.5	0.36	0.036	
191	Budadarmi	2	0.28	0.000	Pole
192	Bilakodisa	3	0.59	0.065	
193	Bilaawa	3	0.43	0.035	
194	Bilaawa	3	0.35	0.023	
195	Bilaawa	3	0.44	0.036	
196	Satin	3	0.36	0.024	
197	Chennangi	2	0.24	0.000	Pole
198	Chennangi	3	0.32	0.019	
199	Chennangi	3	0.28	0.015	
200	Nemalinara	2	0.32	0.013	
201	Satin	4	0.63	0.099	
202	Illintha	3	0.33	0.020	
203	Illintha	3	0.33	0.020	
204	Illintha	2.5	0.31	0.015	
205	Palakodisa	2.5	0.29	0.000	Pole
206	Moduga	2.5	0.29	0.000	Pole
207	Satin	4	0.52	0.068	
208	Moduga	3	0.47	0.041	
TOTAL				13.805	

9/6/16
P. M. Yellandey

9/6/16
P. M. Mengalam

9/6/16
05/06/16
FBO MABNGRAM

ABSTRACT												
Sl.No.	SPECIES	0-30	31-45	46-60	61-75	7690	91-105	106-120	Above 120	Cmt	FSR Rate	Total
1	Teak	10									97/-	970
	Teak		24									
	Teak			8						0.949	18428	17488
	Teak				4					0.473	26690	12624
										0.525	28157	14782
2	Non Teak	21									52	1092
	Non Teak		8								68	544
	Non Teak			(46-90) 14						1.061	8020	8509
	Non Teak						(91-120 cmt 2			0.833	9385	7817
	Non Teak								(Above 120 Cm) 01	0.496	10238	5078
3	Satin	8									68	544
4	Tiruman		15								89	1335
5	Tiruman			(above 2.00 M length)						1.43	5803	8298
	Fire wood									200 Cart loads	512	102400
TOTAL		39	47	21	4	0	0	0	0	5.767		181481

181531

7/6/2016
P. No. yelam

Phan
5/6/16
Dpto Mengalam

Saez
05/06/16
FBO M/AENG BOM

**Statement Showing the Trees Enumeration at Mengaram Beat & Section of Water
Grid Pipe line Laying Area Beside Mengaram to Bonal Road.**

Compt. 714
8715

Sl.No.	Species	Length	Girth	Cmt	Remarks
1	Moduga	3.5	0.72	0.113	
2	Teak	2	0.24	0.000	Pole
3	Teak	3	0.33	0.020	
4	Teak	4.5	0.5	0.070	
5	Teak	4	0.59	0.087	
6	Chennangi	2	0.36	0.016	
7	Satin	2	0.18	0.000	Pole
8	Palakodisa	2	0.25	0.000	Pole
9	Palakodisa	2	0.25	0.000	Pole
10	Palakodisa	2	0.18	0.000	Pole
11	Teak	3	0.58	0.063	
12	Teak	3	0.63	0.074	
13	Moduga	4	0.48	0.058	
14	Chennangi	5	0.46	0.066	
15	Chennangi	4	0.31	0.024	
16	Palakodisa	3	0.22	0.009	
17	Teak	3	0.16	0.000	Pole
18	Ippa	2	0.18	0.000	Pole
19	Rela	2	0.18	0.000	Pole
20	Chennangi	6	0.92	0.317	
21	Satin	2	0.24	0.000	Pole
22	Teak	3.5	0.55	0.066	
23	Chennangi	3	0.3	0.000	Pole
24	Chennangi	2	0.28	0.000	Pole
25	Chennangi	2	0.2	0.000	Pole
26	Chennangi	3	0.4	0.030	
27	Palakodisa	3	0.25	0.000	Pole
28	Rela	3	0.25	0.000	Pole
29	Chennangi	3	0.39	0.029	
30	Chennangi	5	0.24	0.000	Pole
31	Chennangi	4	0.56	0.078	
32	Chennangi	4	0.5	0.063	
33	Teak	3	0.33	0.020	
34	Teak	3.5	0.61	0.081	
35	Teak	4	0.48	0.058	
36	Palakodisa	2	0.22	0.000	Pole
37	Palakodisa	2	0.17	0.000	Pole
38	Moduga	5	0.9	0.253	
39	Moduga	3	0.44	0.036	
40	Satin	2.5	0.26	0.000	Pole
41	Rela	2	0.16	0.000	Pole
42	Teak	3	0.18	0.000	Pole
43	Teak	2	0.17	0.000	Pole
44	Moduga	2.5	0.4	0.025	
45	Rela	3	0.24	0.000	Pole
46	Teak	2.5	0.16	0.000	Pole
47	Palakodisa	2	0.22	0.000	Pole

48	Teak	3.5	0.25	0.000	Pole
49	Teak	4.5	0.28	0.000	Pole
50	Moduga	3	0.45	0.038	
51	Illintha	2	0.34	0.014	
52	Neem	2.5	0.34	0.018	
53	Teak	3	0.22	0.000	Pole
54	Teak	3	0.21	0.000	Pole
55	Teak	3	0.26	0.000	Pole
56	Nemalinara	4	0.48	0.058	
57	Satin	1.5	0.43	0.017	
58	Palakodisa	3	0.24	0.000	Pole
59	Palakodisa	4	0.44	0.048	
60	Teak	3	0.25	0.012	
61	Teak	4	0.4	0.040	
62	Palakodisa	2	0.18	0.004	
63	Illintha	2	0.25	0.000	Pole
64	Teak	4.5	0.38	0.041	
65	Teak	3	0.25	0.000	Pole
66	Teak	3.5	0.64	0.090	
67	Satin	2	0.27	0.000	Pole
68	Satin	2	0.26	0.000	Pole
69	Teak	2	0.21	0.000	Pole
70	Teak	2	0.18	0.000	Pole
71	Teak	3.5	0.24	0.000	Pole
72	Palakodisa	3	0.29	0.000	Pole
73	Palakodisa	3.5	0.3	0.000	Pole
74	Teak	4	0.45	0.051	
75	Palakodisa	2	0.2	0.000	Pole
76	Palakodisa	2	0.18	0.000	Pole
77	Palakodisa	2	0.21	0.000	Pole
78	Palakodisa	2	0.18	0.000	Pole
79	Palakodisa	2	0.18	0.000	Pole
80	Thani	5	0.23	0.000	Pole
81	Chennangi	3	0.25	0.000	Pole
82	Palakodisa	2	0.25	0.000	Pole
83	Palakodisa	2	0.17	0.000	Pole
84	Palakodisa	3.5	0.24	0.000	Pole
85	Rela	3.5	0.24	0.000	Pole
86	Moduga	4	0.63	0.099	
87	Moduga	4.5	0.54	0.082	
88	Vepa	2	0.23	0.000	Pole
89	Palakodisa	2	0.17	0.000	Pole
90	Vepa	2	0.15	0.000	Pole
91	Chennangi	2.5	0.25	0.000	Pole
92	Chennangi	2	0.27	0.000	Pole
93	Moduga	3	0.31	0.018	
94	Moduga	2.5	0.27	0.011	
95	Teak	3	0.73	0.100	
96	Nallamaddi	2	0.17	0.000	Pole
97	Nallamaddi	4	0.3	0.000	Pole
98	Teak	2	0.19	0.000	Pole
99	Teak	2	0.2	0.000	Pole

100	Tuniki	1.5	0.2	0.000	Pole
101	Nallamaddi	2	0.3	0.000	Pole
102	Nallamaddi	2.5	0.6	0.056	
103	Morri	2.5	0.27	0.000	Pole
104	Nallamaddi	4	0.4	0.040	
105	Illintha	2	0.22	0.000	Pole
106	Illintha	2	0.36	0.016	
107	Illintha	2	0.33	0.014	
108	Palakodisa	2	0.48	0.029	
109	Palakodisa	2	0.28	0.000	Pole
110	Palakodisa	2	0.29	0.000	Pole
111	Satin	2.5	0.45	0.032	
112	Rela	2	0.2	0.000	Pole
113	Rela	2.5	0.24	0.000	Pole
TOTAL				2.586	

7/6/2016
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Phan 5/6/16
Dybo-Mengalam

Saba
05/06/16
PBO MAENGALAM

ABSTRACT												
Sl.No.	SPECIES	0-30	31-45	46-60	61-75	76-90	91-105	106-120	Above 120	Cmt	FSR Rate	Total
1	Teak	17									97/102	1649
	Teak		5 (2-4 M)							0.172	16553	2847
	Teak			4 (2-4 M)						0.274	26347	7219
	Teak				4 (2-4 M)					0.345	27303	9419
2	Non Teak	15									52	780
	Non Teak		5 (F)								68	340
	Non Teak			(46-90 Cm) 04						0.333	8020	2670
3	Satin	5 Poles									68	340
			2							0.049	5803	284
4	Fire wood									75 Cart loads	512	38400
TOTAL		32	12	8	4					1.173		63948

7/6/2016
Pho yab

Phan
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Sahz
05/06/16
FBOMAFNGRAM

64032

Enumeration list of Water Grid Pipe line at Thimmapoor (V) of
Laxmapoor Beat, Bollaram Section Compt.No. 733, R.F. Block
Yellareddy of Yellareddy Range.

Sl.No.	Species	Length	Girth	Cmt
1	Satin	1.6	0.27	Pole
2	Teak	2.5	0.23	Pole
3	Teak	2	0.25	Pole
4	Satin	4	0.30	Pole
5	Tuniki	2	0.41	Pole
6	Satin	2	0.20	Pole
7	Kappagarvu	2	0.21	Pole
8	Rela	2	0.20	Pole
9	Teak	2.5	0.72	0.081
10	Teak	0.2	0.40	Pole 0.020
11	Teak	5	0.43	Pole 0.057
12	Teak	4	0.35	Pole 0.030
13	Teak	2	0.25	Pole
14	Teak	3	0.26	Pole
15	Teak	3	0.26	Pole
16	Teak	3	0.22	Pole
17	Satin	3.5	0.26	Pole
18	Chennangi	3	0.22	Pole
19	Chennangi	3	0.30	Pole
20	Are	3.5	0.50	0.055
21	Are	2.5	0.32	Pole
22	Are	3	0.25	Pole
23	Teak	2	0.28	Pole
24	Teak	2.5	0.21	Pole
25	Rela	3	0.25	Pole
26	Rela	3	0.27	Pole
27	Rela	3	0.24	Pole
28	Rela	3	0.31	Pole
29	Palagodisa	2.5	0.80	0.100
30	Satin	2	0.26	Pole
31	Chennangi	2.5	0.25	Pole
32	Chennangi	2.5	0.20	Pole
33	Teak	2	0.31	Pole 0.012
34	Palagodisa	2	0.22	Pole
35	Morri	2.5	0.23	Pole
36	Satin	2	0.33	Pole
37	Rela	2.5	0.21	Pole
38	Satin	2.5	0.28	Pole
39	Chennangi	3	0.23	Pole
40	Moduga	2.5	0.32	Pole
41	Teak	2	0.77	0.074
42	Rela	3	0.22	Pole
43	Satin	2.5	0.32	Pole
44	Satin	2.5	0.43	Pole
45	Teak	3.5	0.22	Pole
46	Teak	2	0.30	Pole
47	Satin	3	0.23	Pole
48	Satin	2	0.32	Pole
49	Tuniki	5	0.55	0.095
50	Satin	2	0.28	Pole
TOTAL				0.404 0.523

04/7/16
PBO Laxmapur

ABSTRACT

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<u>S</u>	<u>species</u>	0-30	31-45	46-60	<u>61-100</u>
1	Teak.	10 Poles Teak @ 102/- each Rs. 1020/-	4/0.119 CMT — @ 16553. Rs 1970/-		2/0.155 CMT @ 27303/- Rs. 4232/-
2.	Non Teak	23 Non teak, Poles @ 52/- each Rs. 1196/-	8 Non teak Poles @ 68/- each Rs. 544/-	0.150/- 2/0.150 CMT @ 5803. Rs. 870/-	2/1.074 @ 8025 Rs. 861

Total 50/0.523 CMT Value Rs. 18445/-


 04/07/2016
 FBO Laxmapur.


 27/7/16
 Pao Jellu

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Statement Showing the Enumeration of Tree growth Site wise in **Lingampet Segment/**
12/5 of Yellareddy Range

Sl.No.	Name of the Site/ Location	Width in mtr	Length in Mtr	Area in Ha	Tree Enumeration Value	Date of Submission/ Remarks
1	Thimmapoor Bottom Hill to Top Hill BPT	5.00	235.4	0.188	18445	04.08.2016
2	Bollaram X Road to Ekkapally (Vill)	1.00	2647.8	0.265	2317	10.06.2016
3	Kottal X Road to Jankampally	1.00	882.6	0.088	108782	10.06.2016
4	Kottal X Road to Mengaram Beat Boundary	1.00	4760.8	0.476		10.06.2016
5	Mengaram X Road to Bonal (Vill)	1.00	1241.1	0.124	181481	08.06.2016
		1.00	441.0	0.044	63948	
6	Chintal Gutta Tanda X Road to Chintal Gutta Tanda	1.00	1009	0.101	0	No Vegetation
7	Nallamadugu X Road to Nallamadugu (Vill)	1.00	1974.4	0.197	6943	08.06.2016
8	Pothaipally X Road to Polkampet (Vill)	1.00	4648.9	0.465	48892	08.06.2016


Forest Range Officer
Yellareddy