

Enumeration List of Proposed Road from Muthyalampadu X Road to Station Thadikalapudi

Sl. No.	Local Name of Tree	No. of tree	Girth class wise number of trees (Cms)					Height (mtrs)	No. of poles	Timber in cum	Fuel in cum	Total Value (In Rs.)	Remarks, if any
			0 to 30	31 to 60	61 to 90	91 to 120	>120						
1	2	4	5	6	7	8	9	10	11	12	13	14	15
1	Gulmohar	1		57				3.0	57				
2	Gulmohar	2		50				2.0	50				
3	Dirushenam	3				98		5.0		0.300		2754	
4	Dirushenam	4			78			4.0		0.152		1184	
5	Dirushenam	5				111		5.0		0.385		3533	
6	Dirushenam	6				117		5.0		0.428		3925	
7	Dirushenam	7					130	7.0		0.739		10180	
8	Dirushenam	8				120		6.0		0.540		4955	
9	Kanuga	9		33				2.0	33				
10	Kanuga	10		40				3.0	40				
11	Dirushenam	11					130	7.0		0.739		10180	
12	Sarkari Tumma	12				118		6.0		0.522		4791	
13	Kanuga	13		37				2.5	37				
14	Dirushenam	14				116		5.0		0.421		3859	
15	Dirushenam	15				107		4.0		0.286		2626	
16	Kanuga	16		38				2.5	38				
17	Dirushenam	17		50				1.0	50				
18	Dirushenam	18				97		4.0		0.235		2158	
19	Tumma	19				99		5.0		0.306		2810	
20	Dirushenam	20				91		5.0		0.259		2375	
21	Dirushenam	21			79			4.0		0.156		1214	
22	Dirushenam	22			62			4.0		0.096		748	
23	Dirushenam	23				107		6.0		0.429		3940	
24	Dirushenam	24				103		6.0		0.398		3651	
25	Dirushenam	25			81			4.0		0.164		1277	
26	Dirushenam	26			86			4.5		0.208		1619	
27	Dirushenam	27			75			3.0		0.105		821	
28	Dirushenam	28				107		5.5		0.394		3611	
29	Kanuga	29	28					2.0	28				
30	Dirushenam	30					128	7.0		0.717		9870	
31	Kanuga	31	28					2.0	28				
32	Kanuga	32	30					2.0	30				
33	Kanuga	33		31				2.5	31				
34	Dirushenam	34					160	6.0		0.960		13218	
35	Kanuga	35	28					2.0	28				
36	Kanuga	36	30					2.0	30				

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			0 to 30	31 to 60	61 to 90	91 to 120	>120						
37	Tumma	37		35				2.5	35				
38	Tumma	38		37				2.5	37				
39	Tumma	39		37				2.5	37				
40	Tumma	40		34				2.5	34				
41	Kanuga	41		42				3.0	42				
42	Tumma	42			82			6.0	82				
43	Kanuga	43		32				2.5	32				
44	Kanuga	44		39				3.0	39				
45	Kanuga	45		40				3.0	40				
46	Tumma	46			79			4.0	79				
47	Kanuga	47		34				2.5	34				
48	Tumma	48					134	7.0		0.786		10817	
49	--do--	48/1			80			5.0	80				
50	Dirushenam	49				91		5.0		0.259		2375	
51	Kanuga	50	30					2.0	30				
52	Dirushenam	51			77			1.5		0.056		433	
53	Dirushenam	52			82			4.0		0.168		1308	
54	--do--	52/1			63			3.0		0.074		579	
55	Kanuga	53		40				2.5	40				
56	Dirushenam	54			76			4.0		0.144		1124	
57	Tumma	55		52				3.0	52				
58	Dirushenam	56		36				3.0	36				
59	Kanuga	57		43				3.0	43				
60	Dirushenam	58					128	8.0		0.819		11280	
61	Dirushenam	59			76			4.0		0.144		1124	
62	Tumma	60			85			5.0	85				
63	Tumma	61		39				4.0	39				
64	Tumma	62			68			4.0	68				
65	Thogara	63		34				1.5	34				
66	Dirushenam	64		34				2.5	34				
67	Kanuga	65		55				3.0	55				
68	Dirushenam	66		46				3.5	46				
69	--do--	66/1		43				3.5	43				
70	Kanuga	67	30					1.5	30				
71	Dirushenam	68			70			5.0	70				
72	Tumma	69		37				2.5	37				
73	Dirushenam	70				99		7.0		0.429		3935	
74	Thogara	71		45				2.5	45				

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			0 to 30	31 to 60	61 to 90	91 to 120	>120						
75	Nemalinara	72				98		6.0		0.360		3305	
76	Teak	73		46				2.0	46				
77	Kanuga	74			77			3.0	77				
78	--do--	74/1		53				3.0	53				
79	Vepa	75					134	12.0		1.347		18543	
80	--do--	75/1			80			4.0	80				
81	Chedu Vepa	76				99		7.0		0.429		3935	
82	Chinta	77					210	10.0	210				
83	--do--	77/1					140	6.0	140				
84	Tumma	78					124	10.0		0.961		13232	
85	Dirushenam	79					199	10.0		2.475		34079	
86	Dirushenam	80				99		7.0		0.429		3935	
87	Dirushenam	81			67			4.0		0.112		874	
88	Buruqu	82					450	16.0	450				
89	Tumma	83			85			7.0	85				
90	Tumma	84			83			6.5	83				
91	Tumma	85		52				3.0	52				
92	Tumma	86				106		7.0		0.492		4511	
93	Chedu Vepa	87					170	9.0		1.626		22383	
94	Tangedu	88	30					2.5	30				
95	Tumma	89		45				2.0	45				
96	Teak	90				102		4.0		0.260		27848	
97	Tangedu	91	29					1.5	29				
98	Tangedu	92	25					1.5	25				
99	Tangedu	93	24					2.0	24				
100	Tangedu	94	25					1.5	25				
101	Tangedu	95	43					1.0	43				
102	Tangedu	96	23					1.5	23				
103	Teku gummadi	97	26					1.0	26				
104	Teku gummadi	98	25					1.0	25				
105	Tangedu	99		39				2.5	39				
106	Tangedu	100		37				2.0	37				
107	Tangedu	101	25					1.5	25				
108	Tangedu	102		34				1.5	34				
109	Tangedu	103		40				2.0	40				
110	Tangedu	104		36				1.0	36				
111	Tangedu	105		34				2.0	34				
112	Kanuga	1		60				3.0	60				

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			0 to 30	31 to 60	61 to 90	91 to 120	>120						
113	Kanuga	2		38				2.5	38				
114	Kanuga	3		37				2.5	37				
115	Kanuga	4	30					2.0	30				
116	Kanuga	5		35				3.0	35				
117	Tumma	6	28					2.0	28				
118	Tumma	7	28					2.0	28				
119	Kanuga	8		35				3.0	35				
120	Kanuga	9		49				3.0	49				
121	Kanuga	10		38				3.0	38				
122	Kanuga	11		34				3.0	34				
123	Kanuga	12		42				3.5	42				
124	Kanuga	13		50				4.0	50				
125	Tumma	14	28					2.5	28				
126	Tumma	15		42				2.5	42				
127	Kanuga	16		54				3.5	54				
128	Kanuga	17		44				3.0	44				
129	Gulmohar	18		44				4.0	44				
130	Kanuga	19		31				2.0	31				
131	Dirushenam	20			87			4.0		0.189		1473	
132	Kanuga	21		34				2.5	34				
133	Dirushenam	22				117		6.0		0.513		4710	
134	Kanuga	23		38				2.5	38				
135	Kanuga	24		44				3.0	44				
136	Dirushenam	25				107		5.5		0.394		3611	
137	Gulmohar	26			72			5.0	72				
138	Gulmohar	27			74			5.0	74				
139	Kanuga	28	25					1.5	25				
140	Tumma	29	29					2.0	29				
141	Tumma	30		40				3.0	40				
142	Tumma	31				103		6.0		0.398		3651	
143	Dirushenam	32				94		5.0		0.276		2534	
144	Gulmohar	33			73			4.0	73				
145	Gulmohar	34			79			4.0	79				
146	--do--	34/1			75			4.0	75				
147	Dirushenam	35		40				3.0	40				
148	Tumma	36				114		5.0		0.406		3727	
149	Dirushenam	37				116		7.0		0.589		5402	
150	Tangedu	38		42				2.5	42				

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			0 to 30	31 to 60	61 to 90	91 to 120	>120						
151	--do--	38/1		40				2.5	40				
152	Gulmohar	39		46				2.5	46				
153	Gulmohar	40		48				3.0	48				
154	Tekugummadi	41		42				2.5	42				
155	Chinta	42					430	20.0	430				
156	Tangedu	43	20					1.5	20				
157	Tangedu	44	30					1.5	30				
158	Tekugummadi	45	24					1.0	24				
159	Tangedu	46	30					2.0	30				
160	Tekugummadi	47	28					2.0	28				
161	Tekugummadi	48		32				1.5	32				
162	Dirushenam	49	28					2.0	28				
163	Tangedu	50	25					3.0	25				
164	Tangedu	51		38				3.0	38				
165	Tangedu	52		33				2.0	33				
166	Tangedu	53		32				2.0	32				
167	Tangedu	54	26					1.5	26				
168	Tangedu	55		33				2.0	33				
169	Tangedu	56		33				2.0	33				
170	Tangedu	57		48				3.5	48				
171	Tangedu	58		37				3.0	37				
172	Gulmohar	59			75			3.0	75				
173	Sema Chinta	60		44				3.0	44				
174	Kanuga	61		47				3.0	47				
											88	78408	Fire wood CMT approx
		Total::	31	74	29	26	14		125	23.074	88	364433	


 Forest Divisional Officer,
 KOTHAGUDEM


 Forest Range Officer
 Tekulapally