

Enumeration of Diversion 2.020 Ha of Forest in Reserved Forest Land as per field verification (Revised from 1.960 Ha.) for widening and strengthening from Km 180/6 to km 223/0 of Nizamabad to Jagadapur Section of NH-63 (old NH-16) with two lane paved shoulder in favour of CE-RO, GoI, MORTH, Hyderabad

Sl.No.	Tree.No	Specess	Girth	Height	Quantity (in cmt)	Rate	Value (in Rs)	Remarks
1	2	3	4	5	6	7	8	9
1	1	Pacha Turai	1.70	5.00	0.903	416	376	Fuel
2	1/1	Pacha Turai	0.90	2.50	0.127	416	53	Fuel
3	1/2	Pacha Turai	0.80	4.00	0.160	416	67	Fuel
4	1/3	Pacha Turai	0.60	4.00	0.090	416	37	Fuel
5	2	Somi	0.66	2.00	0.054	416	23	Fuel
6	3	Teak	0.48	4.00	0.058	37739	2174	Timber
7	4	Satin	0.38	2.00	0.018	8450	153	Timber
8	5	Somi	0.80	2.50	0.100	416	42	Fuel
9	6	Teak	0.66	2.00	0.054	44453	2420	Timber
10	7	Somi	0.78	2.00	0.076	416	32	Fuel
11	8	Neredu	0.54	2.00	0.036	416	15	Fuel
12	9	Nalla Maddi	1.10	2.50	0.189	14007	2648	Timber
13	10	Neredu	1.38	2.00	0.238	416	99	Fuel
14	10/1	Neredu	0.50	2.00	0.031	416	13	Fuel
15	11	Teak	0.56	4.00	0.078	37739	2959	Timber
16	12	chilukaduddi	0.50	4.00	0.063	416	26	Fuel
17	13	Morri	0.58	3.00	0.063	416	26	Fuel
18	14	Teak	0.46	3.00	0.040	37739	1497	Timber
19	15	Mohwa	1.30	4.00	0.423	15396	6505	Timber
20	16	Neredu	0.70	3.00	0.092	416	38	Fuel
21	17	Somi	0.60	2.00	0.045	416	19	Fuel
22	18	Nalla Maddi	1.44	5.00	0.648	15396	9977	Timber
23	19	Satin	0.52	2.50	0.042	9261	391	Timber
24	20	Somi	0.56	2.00	0.039	416	16	Fuel
25	21	Nalla Maddi	0.72	4.00	0.130	12734	1650	Timber
26	22	Neredu	1.20	4.00	0.360	416	150	Fuel
27	23	Neredu	1.60	2.00	0.320	416	133	Fuel
28	23/1	Neredu	0.86	2.00	0.092	416	38	Fuel
29	24	Somi	0.34	2.00	0.014	416	6	Fuel
30	25	Satin	0.32	2.00	0.013	8450	108	Timber
31	26	Mohwa	0.80	3.00	0.120	12734	1528	Timber
32	27	Nalla Maddi	1.32	6.00	0.653	15396	10060	Timber
33	28	Satin	0.64	2.00	0.051	8450	433	Timber
34	29	Teak	0.82	4.00	0.168	48505	8154	Timber
35	30	Neredu	0.76	2.00	0.072	416	30	Fuel
36	31	teak	0.66	4.00	0.109	48505	5282	Timber
37	32	Nalla Maddi	0.94	3.00	0.166	14007	2321	Timber
38	33	Morri	1.06	3.00	0.211	416	88	Fuel
39	34	Neredu	0.90	2.00	0.101	416	42	Fuel
40	35	Nalla Maddi	1.30	4.00	0.423	15396	6505	Timber
41	36	Nalla Maddi	1.04	3.00	0.203	14007	2841	Timber
42	37	Nalla Maddi	0.82	2.00	0.084	12734	1070	Timber
43	38	Neredu	1.00	2.00	0.125	416	52	Fuel

1	2	3	4	5	6	7	8	9
44	38/1	Neredu	0.68	2.00	0.058	416	24	Fuel
45	39	Nalla Maddi	0.82	3.00	0.126	12734	1605	Timber
46	40	Dirishanam	1.80	2.50	0.506	416	211	Fuel
47	40/1	Dirishanam	0.86	2.00	0.092	416	38	Fuel
48	41	Nalla Maddi	2.40	2.00	0.720	15396	11085	Timber
49	42	Dirishanam	0.62	3.00	0.072	416	30	Fuel
50	43	Nalla Maddi	0.68	4.00	0.116	12734	1472	Timber
51	43/1	Nalla Maddi	0.64	3.00	0.077	12734	978	Timber
52	44	Satin	0.60	3.00	0.068	9261	625	Timber
53	45	Nalla Maddi	0.48	2.00	0.029	12734	367	Timber
54	46	Nalla Maddi	0.72	3.00	0.097	12734	1238	Timber
55	47	Nalla Maddi	0.90	3.00	0.152	12734	1934	Timber
56	48	Sandra	1.04	3.00	0.203	14007	2841	Timber
57	49	Tella Maddi	0.86	4.00	0.185	416	77	Fuel
58	50	Neredu	0.82	3.00	0.126	416	52	Fuel
59	51	Satin	0.60	2.00	0.045	8450	380	Timber
60	52	Neredu	1.50	2.00	0.281	416	117	Fuel
61	52/1	Neredu	0.60	2.00	0.045	416	19	Fuel
62	53	Satin	0.62	4.00	0.096	9261	890	Timber
63	54	Nalla Maddi	0.88	4.00	0.194	12734	2465	Timber
64	55	Nalla Maddi	0.72	4.00	0.130	12734	1650	Timber
65	56	Teak	0.72	2.00	0.065	44453	2881	Timber
66	57	Nalla Maddi	0.72	4.00	0.130	12734	1650	Timber
67	58	Nalla Maddi	1.38	6.00	0.714	15396	10995	Timber
68	59	Tani	1.14	4.00	0.325	416	135	Fuel
69	60	Nalla Maddi	2.40	5.00	1.800	15396	27713	Timber
70	61	Teak	0.60	5.00	0.113	38202	4298	Timber
71	62	Nalla Maddi	1.00	3.00	0.188	14007	2626	Timber
72	63	Rela	0.42	2.00	0.022	416	9	Fuel
224	209/1	Chennangi	0.36	2.00	0.016	416	7	Fuel
74	65	Satin	0.50	1.50	0.023	8450	198	Timber
75	66	Nalla Maddi	1.60	6.00	0.960	15396	14780	Timber
76	67	Nalla Maddi	0.82	3.00	0.126	12734	1605	Timber
77	68	Nalla Maddi	0.40	2.00	Pole	105	105	Pole
78	69	Nalla Maddi	0.92	3.00	0.159	14007	2223	Timber
79	70	Mohwa	2.30	3.00	0.992	15396	15271	Timber
80	71	chilukaduddi	0.58	2.00	0.042	416	17	Fuel
81	72	Teak	0.64	5.00	0.128	53829	6890	Timber
82	73	Teak	0.54	3.00	0.055	37739	2063	Timber
83	73/1	Teak	0.40	3.00	Pole	431	431	Pole
84	74	Teak	0.42	2.50	Pole	431	431	Pole
85	75	Teak	0.94	3.00	0.166	53829	8918	Timber
86	75/1	Teak	0.58	2.00	0.042	34266	1441	Timber
87	76	lppa	0.96	3.00	0.173	14007	2420	Timber
88	77	Nalla Maddi	0.96	3.00	0.173	14007	2420	Timber
89	78	Nalla Maddi	0.64	2.00	0.051	12734	652	Timber
90	79	Satin	0.64	2.00	0.051	8450	433	Timber
91	80	Satin	0.76	2.00	0.072	8450	610	Timber
92	81	Nalla Maddi	1.08	2.00	0.146	14007	2042	Timber

1	2	3	4	5	6	7	8	9
93	81/1	Nalla Maddi	0.60	2.00	0.045	12734	573	Timber
94	82	Satin	0.46	3.00	0.040	9261	367	Timber
95	83	chilukaduddi	0.38	2.00	0.018	416	8	Fuel
96	84	Teak	0.60	3.00	0.068	37739	2547	Timber
97	85	Satin	0.70	3.00	0.092	9261	851	Timber
98	86	chilukaduddi	0.32	2.00	0.013	416	5	Fuel
99	87	Teak	0.56	3.00	0.059	37739	2219	Timber
100	88	Teak	0.60	2.00	0.045	34266	1542	Timber
101	89	Teak	0.68	3.00	0.087	48505	4205	Timber
102	90	Teak	0.62	4.00	0.096	48505	4661	Timber
103	91	Teak	0.42	3.00	Pole	431	431	Pole
104	92	Teak	0.52	3.00	0.051	37739	1913	Timber
105	93	Teak	0.50	2.00	0.031	34266	1071	Timber
106	94	Teak	0.48	3.00	0.043	37739	1630	Timber
107	95	Teak	0.54	4.00	0.073	37739	2751	Timber
108	96	Teak	0.66	3.00	0.082	48505	3962	Timber
109	97	Teak	0.62	4.00	0.096	48505	4661	Timber
110	98	Teak	0.72	3.00	0.097	48505	4715	Timber
111	99	Nalla Maddi	1.28	6.00	0.614	15396	9459	Timber
112	100	Tani	1.06	3.00	0.211	416	88	Fuel
113	101	chilukaduddi	0.56	2.00	0.039	416	16	Fuel
114	102	Nalla Maddi	0.92	4.00	0.212	14007	2964	Timber
115	103	Nalla Maddi	1.06	3.00	0.211	14007	2951	Timber
116	104	Buddadarmi	1.32	3.00	0.327	416	136	Fuel
117	105	Dirishanam	0.96	2.00	0.115	416	48	Fuel
118	105/1	Dirishanam	0.66	2.00	0.054	416	23	Fuel
119	106	Burugu	1.70	3.00	0.542	416	225	Fuel
120	107	chilukaduddi	0.36	2.00	0.016	416	7	Fuel
121	108	Mohwa	1.56	3.00	0.456	15396	7025	Timber
122	109	Nalla Maddi	0.40	2.00	Pole	105	105	Pole
123	110	Teak	0.60	4.00	0.090	37739	3397	Timber
124	111	Vepa	1.44	1.00	0.130	15396	1995	Timber
125	112	Teak	0.36	2.00	Pole	314	314	Pole
126	113	Teak	0.68	4.00	0.116	48505	5607	Timber
127	114	Teak	0.52	2.00	0.034	34266	1158	Timber
128	115	Teak	0.46	4.00	0.053	37739	1996	Timber
129	116	Teak	0.60	4.00	0.090	37739	3397	Timber
130	117	Teak	0.44	2.00	Pole	314	314	Pole
131	118	Teak	0.66	3.00	0.082	48505	3962	Timber
132	119	Teak	0.76	4.00	0.144	48505	7004	Timber
133	120	Nalla Maddi	0.58	3.00	0.063	12734	803	Timber
134	121	Sandra	0.90	3.00	0.152	12734	1934	Timber
135	122	Nalla Maddi	1.60	6.00	0.960	15396	14780	Timber
136	123	chilukaduddi	1.02	2.00	0.130	416	54	Fuel
137	124	Vepa	1.60	3.00	0.480	15396	7390	Timber
138	125	Neredu	0.60	2.00	0.045	416	19	Fuel
139	126	Neredu	0.64	3.00	0.077	416	32	Fuel
140	127	Neredu	0.66	2.00	0.054	416	23	Fuel
141	128	Mohwa	1.48	4.00	0.548	15396	8431	Timber

1	2	3	4	5	6	7	8	9
142	129	Dirishanam	1.50	2.00	0.281	416	117	Fuel
143	130	Nalla Maddi	0.76	4.00	0.144	12734	1839	Timber
144	131	Nalla Maddi	0.72	2.50	0.081	12734	1031	Timber
145	132	Somi	1.14	3.00	0.244	416	101	Fuel
146	133	Somi	2.10	2.00	0.551	416	229	Fuel
147	133/1	Somi	1.00	2.00	0.125	416	52	Fuel
148	134	Teak	0.60	3.00	0.068	37739	2547	Timber
149	135	Teak	0.52	3.00	0.051	37739	1913	Timber
150	136	Teak	0.56	4.00	0.078	37739	2959	Timber
151	137	Teak	0.56	3.00	0.059	37739	2219	Timber
152	138	Teak	0.78	3.00	0.114	48505	5533	Timber
153	139	Teak	0.66	3.00	0.082	48505	3962	Timber
154	140	Teak	0.48	3.00	0.043	37739	1630	Timber
155	141	Teak	0.40	3.00	Pole	431	431	Pole
156	142	Somi	1.10	2.50	0.189	416	79	Fuel
157	143	Somi	1.00	4.00	0.250	416	104	Fuel
158	144	Teak	0.42	2.00	Pole	314	314	Pole
159	145	Teak	0.38	2.00	Pole	314	314	Pole
160	146	Teak	0.56	4.00	0.078	37739	2959	Timber
161	147	Teak	0.44	3.00	Pole	431	431	Pole
162	148	Teak	0.52	3.00	0.051	37739	1913	Timber
163	149	Teak	0.60	4.00	0.090	37739	3397	Timber
164	150	Somi	0.90	3.00	0.152	416	63	Fuel
165	151	Teak	0.60	3.00	0.068	37739	2547	Timber
166	152	Teak	0.70	2.50	0.077	48505	3714	Timber
167	153	Teak	0.66	3.00	0.082	48505	3962	Timber
168	154	Vepa	0.70	2.00	0.061	12734	780	Timber
169	155	Teak	0.76	3.00	0.108	48505	5253	Timber
170	156	Teak	0.50	3.00	0.047	37739	1769	Timber
171	157	Teak	0.76	3.00	0.108	48505	5253	Timber
172	158	Teak	0.46	3.00	0.040	37739	1497	Timber
173	159	Teak	0.56	4.00	0.078	37739	2959	Timber
174	160	Teak	0.40	3.00	Pole	431	431	Pole
175	161	Satin	0.76	2.50	0.090	416	38	Timber
176	162	Teak	0.50	3.00	0.047	37739	1769	Timber
177	163	Satin	0.40	2.00	0.020	8450	169	Timber
178	164	Teak	0.46	3.00	0.040	37739	1497	Timber
179	165	Vepa	0.88	3.00	0.145	12734	1849	Timber
73	64	chennangi	0.52	3.00	0.051	416	21	Fuel
181	167	Teak	0.48	3.00	0.043	37739	1630	Timber
182	168	Vepa	0.62	2.00	0.048	12734	612	Timber
183	169	Vepa	0.68	2.00	0.058	12734	736	Timber
184	170	Teak	0.36	2.00	Pole	314	314	Pole
185	171	Teak	0.44	2.00	Pole	314	314	Pole
186	172	Teak	0.54	3.00	0.055	37739	2063	Timber
187	173	Satin	0.44	1.00	0.012	8450	102	Timber
188	174	Nalla chinduga	0.44	3.00	0.036	416	15	Fuel
189	175	Teak	0.38	2.00	Pole	314	314	Pole
190	176	Teak	0.40	2.00	Pole	314	314	Pole

1	2	3	4	5	6	7	8	9
191	177	Teak	0.34	2.00	Pole	314	314	Pole
192	178	Somi	0.40	2.00	0.020	416	8	Fuel
193	179	Somi	0.38	2.00	0.018	416	8	Fuel
194	180	Gumpena	0.38	2.00	0.018	416	8	Fuel
195	181	Teak	0.58	3.00	0.063	37739	2380	Timber
196	182	Buddadarmi	0.82	3.00	0.126	416	52	Fuel
197	183	Gumpena	0.98	3.00	0.180	416	75	Fuel
198	184	Vepa	0.56	2.00	0.039	12734	499	Timber
199	185	Teak	0.56	3.00	0.059	37739	2219	Timber
200	186	Teak	0.46	3.00	0.040	37739	1497	Timber
201	187	Teak	0.60	4.00	0.090	37739	3397	Timber
202	188	Teak	0.48	4.00	0.058	37739	2174	Timber
203	189	Teak	0.52	3.00	0.051	37739	1913	Timber
204	190	Teak	0.37	1.50	Pole	314	314	Pole
205	191	Teak	0.56	3.00	0.059	37739	2219	Timber
206	192	Teak	0.36	2.50	Pole	431	431	Pole
223	209	Chennangi	0.52	3.00	0.051	416	21	Fuel
208	194	Nalla Maddi	0.76	3.00	0.108	12734	1379	Timber
209	195	Teak	0.40	2.50	Pole	431	431	Pole
210	196	Teak	0.36	3.00	Pole	431	431	Pole
211	197	chennangi	0.84	3.00	0.132	12734	1685	Timber
212	198	Teak	0.56	5.00	0.098	38202	3744	Timber
213	199	Teak	0.40	2.00	Pole	314	314	Pole
214	200	Teak	0.50	3.00	0.047	37739	1769	Timber
215	201	Teak	0.42	3.00	Pole	431	431	Pole
216	202	Togari Mogili	0.52	3.00	0.051	416	21	Fuel
238	223	chennangi	0.84	3.00	0.132	12734	1685	Timber
218	204	Satin	0.46	2.00	0.026	8450	224	Timber
219	205	Somi	1.20	3.00	0.270	416	112	Fuel
220	206	Nalla Maddi	1.08	4.00	0.292	14007	4084	Timber
221	207	Buddadarmi	0.84	2.00	0.088	416	37	Fuel
222	208	Teak	0.52	3.00	0.051	37739	1913	Timber
180	166	chennangi	0.86	4.00	0.185	12734	2355	Timber
207	193	Chennangi	0.92	2.00	0.106	14007	1482	Timber
225	210	Vepa	0.72	2.00	0.065	12734	825	Timber
226	211	Teak	0.62	3.00	0.072	48505	3496	Timber
227	212	Teak	0.52	4.00	0.068	37739	2551	Timber
228	213	Nalla Maddi	0.90	4.00	0.203	12734	2579	Timber
229	214	Vepa	0.76	2.00	0.072	12734	919	Timber
230	215	Tella Chinduga	1.06	3.00	0.211	416	88	Fuel
231	216	Vepa	0.54	2.00	0.036	12734	464	Timber
232	217	Vepa	0.86	2.00	0.092	12734	1177	Timber
233	218	Vepa	0.56	2.00	0.039	12734	499	Timber
234	219	Teak	0.50	3.00	0.047	37739	1769	Timber
235	220	Buddadarmi	0.76	3.00	0.108	416	45	Fuel
236	221	Teak	0.56	3.00	0.059	37739	2219	Timber
237	222	Teak	0.52	3.00	0.051	37739	1913	Timber
243	228	chennangi	1.00	4.00	0.250	14007	3502	Timber
239	224	Teak	0.56	2.00	0.039	34266	1343	Timber

1	2	3	4	5	6	7	8	9
240	225	Teak	0.44	3.00	Pole	431	431	Pole
241	226	Vepa	0.76	3.00	0.108	12734	1379	Timber
242	227	Buddadarmi	0.88	2.00	0.097	416	40	Fuel
217	203	chennangi	1.20	2.00	0.180	14007	2521	Timber
244	229	Nalla Maddi	0.86	4.00	0.185	12734	2355	Timber
245	230	chilukaduddi	0.74	3.00	0.103	416	43	Fuel
246	231	Teak	0.40	2.00	Pole	314	314	Pole
247	232	Tani	0.96	4.00	0.230	416	96	Fuel
248	233	Teak	0.52	2.50	0.042	37739	1594	Timber
249	234	Teak	0.60	4.00	0.090	37739	3397	Timber
250	235	Teak	0.42	4.00	Pole	431	431	Pole
251	236	Nalla Maddi	1.20	5.00	0.450	14007	6303	Timber
252	237	Nalla Maddi	0.82	3.00	0.126	12734	1605	Timber
253	238	Teak	0.52	2.00	0.034	34266	1158	Timber
254	239	Nalla Maddi	0.72	3.00	0.097	12734	1238	Timber
255	240	Tani	0.88	3.00	0.145	416	60	Fuel
256	241	Nalla Maddi	0.90	3.00	0.152	12734	1934	Timber
257	242	Tani	0.88	2.00	0.097	416	40	Fuel
258	243	Nalla Maddi	1.04	3.00	0.203	14007	2841	Timber
259	244	Teak	0.40	2.00	Pole	314	314	Pole
260	245	Teak	0.42	2.00	Pole	314	314	Pole
261	246	Satin	0.54	2.00	0.036	8450	308	Timber
262	247	Nalla Maddi	0.74	3.00	0.103	12734	1307	Timber
263	248	Vepa	0.54	2.00	0.036	12734	464	Timber
264	249	Teak	0.42	2.00	Pole	314	314	Pole
265	250	Nalla Maddi	0.88	4.00	0.194	12734	2465	Timber
266	251	Vepa	1.52	3.00	0.433	15396	6670	Timber
267	252	Teak	0.60	3.00	0.068	37739	2547	Timber
268	253	Teak	0.50	3.00	0.047	37739	1769	Timber
269	254	Teak	0.46	3.00	0.040	37739	1497	Timber
270	255	Teak	0.36	3.00	Pole	431	431	Pole
271	256	Tani	0.76	3.00	0.108	416	45	Fuel
272	257	Teak	0.42	3.00	Pole	431	431	Pole
273	258	Teak	0.48	4.00	0.058	37739	2174	Timber
274	259	Teak	0.48	3.00	0.043	37739	1630	Timber
275	260	Teak	0.52	3.00	0.051	37739	1913	Timber
276	261	Teak	0.48	3.00	0.043	37739	1630	Timber
277	262	Nalla Maddi	0.90	3.00	0.152	12734	1934	Timber
278	263	Nalla Maddi	0.54	2.00	0.036	12734	464	Timber
279	264	Tella Maddi	0.54	2.00	0.036	416	15	Fuel
280	265	Nalla Maddi	0.54	2.00	0.036	12734	464	Timber
281	266	Nalla Maddi	0.64	2.00	0.051	12734	652	Timber
282	267	Nalla Maddi	0.66	4.00	0.109	12734	1387	Timber
283	268	Tani	0.66	4.00	0.109	416	45	Fuel
284	269	Teak	0.38	3.00	Pole	431	431	Pole
285	270	Satin	0.44	2.00	0.024	8450	204	Timber
286	271	kanuga	0.66	2.00	0.054	416	23	Fuel
287	272	Vepa	0.82	3.00	0.126	12734	1605	Timber
288	273	Satin	0.86	2.00	0.092	8450	781	Timber

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1	2	3	4	5	6	7	8	9
289	274	Gumpena	0.80	2.00	0.080	416	33	Fuel
290	275	Kanuga	0.70	3.00	0.092	416	38	Fuel
291	276	Kanuga	0.70	2.00	0.061	416	25	Fuel
292	277	Satin	0.50	2.00	0.031	8450	264	Timber
293	278	Kanuga	0.50	2.00	0.031	416	13	Fuel
294	279	Mohwa	2.20	2.00	0.605	15396	9315	Timber
295	280	Kanuga	0.44	2.00	0.024	416	10	Fuel
296	281	Chilukaduddi	0.56	2.00	0.039	416	16	Fuel
297	282	Tani	0.62	2.00	0.048	416	20	Fuel
298	283	Kanuga	0.74	2.00	0.068	416	28	Fuel
299	284	Vepa	1.22	2.50	0.233	15396	3581	Timber
300	285	Vepa	0.60	2.00	0.045	12734	573	Timber
301	286	Nalla Maddi	0.72	3.00	0.097	12734	1238	Timber
302	287	kanuga	0.74	2.00	0.068	416	28	Fuel
303	288	Neredu	0.86	2.00	0.092	416	38	Fuel
304	289	Togari Mogili	0.86	2.00	0.092	416	38	Fuel
305	290	Mohwa	1.72	3.00	0.555	15396	8540	Timber
306	291	Bojja	0.66	3.00	0.082	416	34	Fuel
307	292	Kanuga	1.36	3.00	0.347	416	144	Fuel
308	293	Neredu	0.76	3.00	0.108	416	45	Fuel
309	293/1	Neredu	0.70	3.00	0.092	416	38	Fuel
310	294	Nalla Maddi	0.88	3.00	0.145	12734	1849	Timber
311	295	Neredu	0.64	2.00	0.051	416	21	Fuel
312	296	Pasi	1.88	3.00	0.663	416	276	Fuel
313	297	Buddadarmi	1.14	3.00	0.244	416	101	Fuel
314	297/1	Buddadarmi	1.00	3.00	0.188	416	78	Fuel
315	298	Nemalinara	0.68	2.00	0.058	416	24	Fuel
316	299	Chilukaduddi	0.68	2.00	0.058	416	24	Fuel
317	300	Buddadarmi	1.00	3.00	0.188	416	78	Fuel
318	301	Teak	0.38	2.50	Pole	431	431	Pole
319	302	Satin	0.82	3.00	0.126	9261	1168	Timber
320	303	Nalla Maddi	0.96	4.00	0.230	14007	3227	Timber
321	304	Teak	0.50	3.00	0.047	37739	1769	Timber
322	305	Teak	0.40	2.00	Pole	314	314	Pole
323	306	Nalla Maddi	0.68	3.00	0.087	12734	1104	Timber
					41.629		568847	
			Laps & Tops		20 CART LOAD		8320	
					GRAND TOTAL		577167	

Forest Division Officer
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FOREST RANGE OFFICER
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Enumeration of Diversion 2.020 Ha of Forest in Reserved Forest Land as per field verification (Revised from 1.960 Ha.) for widening and strengthening from Km 180/6 to km 223/0 of Nizamabad to Jagadapur Section of NH-63 (old NH-16) with two lane paved shoulder in favour of CE-RO, GoI, MORTH, Hyderabad

Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)						Timber in Cu.m	Fuel in Cu.m. (1cm=1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above	Poles Number				
1	Bojja	Xylia xylocarpa	1	0	0	1	0	0	0	0	0.082	34	
2	Buddadarmi	Carea arborea	7	0	0	4	2	1	0	0	1.365	568	
3	Buruga	Bombax ceiba	1	0	0	0	0	1	0	0	0.542	225	
4	Chennangi	Lagerstroemia parviflora	8	0	2	3	3	0	0	0.985	0.118	13278	
5	Chilukaduddi	Polyalthia cerasoides	10	0	7	2	1	0	0	0	0.521	217	
6	Tella Chinduga	Alibizia procera	1	0	0	0	1	0	0	0	0.211	88	
7	Dirishanam	Albizia lebbeck	4	0	0	1	1	2	0	0	1.122	467	
8	Gumpena	Lannea grandis	3	0	1	1	1	0	0	0	0.278	116	
9	Ippa	Madhuca indica	1	0	0	0	1	0	0	0.173	0	2420	
10	Kanuga	Pongamia Pinnata	8	0	2	5	0	1	0	0	0.747	311	
11	Mohawa	Madhuca indica	7	0	0	1	0	6	0	3.698	0	56615	
12	Morri	Ficus benghalensis	2	0	1	0	1	0	0	0	0.274	114	
13	Nalla chinduga	Albizia odoratissima	1	0	1	0	0	0	0	0	0.036	15	
14	Nalla Maddi	Terminalia alata	55	0	6	27	13	9	2	13.967	0	201594	
15	Nemalinara	Holoptelea integrifolia	1	0	0	1	0	0	0	0	0.058	24	
16	Neredu	Syzygium cumini	16	0	2	9	2	3	0	0	2.499	1040	
17	Pasi	Parmelia perlata	1	0	0	0	0	1	0	0	0.663	276	
18	Pacha Turai	Peltophorum pterocarpum	1	0	0	0	0	1	0	0	1.28	532	
19	Rela	Cassia fistula	1	0	1	0	0	0	0	0	0.022	9	
20	Sandra	Acacia chundra	2	0	0	1	1	0	0	0.355	0	4775	

**Enumeration of Diversion 4.3999 Ha of Forest Land for widening and strengthening from Km 180/6 to km 223/0 of Nizamabad to Jagadalpur Section of NH-63
(old NH-16) with two lane paved shoulder in favour of CE-RO, GoI, MoRTH, Hyderabad**

Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)					Poles Number	Timber in Cu.m	Fuel in Cu.m. (1cm=1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above					
1	Bojja	Xylia xylocarpa	1	0	0	1	0	0	0	0	0.082	34	
2	Buddadarmi	Carea arborea	7	0	0	4	2	1	0	0	1.365	568	
3	Buruga	Bombax ceiba	1	0	0	0	0	1	0	0	0.542	225	
4	Chennangi	Lagerstroemia parviflora	8	0	2	3	3	0	0	0.985	0.118	13278	
5	Chilukaduddi	Polyalthia cerasoides	10	0	7	2	1	0	0	0	0.521	217	
6	Tella Chinduga	Alibizia procera	1	0	0	0	1	0	0	0	0.211	88	
7	Dirishanam	Albizia lebbeck	4	0	0	1	1	2	0	0	1.122	467	
8	Gumpena	Lantana grandis	3	0	1	1	1	0	0	0	0.278	116	
9	Ippa	Madhuca indica	1	0	0	0	1	0	0	0.173	0	2420	
10	Kanuga	Pongamia Pinnata	8	0	2	5	0	1	0	0	0.747	311	
11	Mohawa	Madhuca indica	7	0	0	1	0	6	0	3.698	0	56615	
12	Morri	Ficus benghalensis	2	0	1	0	1	0	0	0	0.274	114	
13	Nalla chinduga	Albizia odoratissima	1	0	1	0	0	0	0	0	0.036	15	
14	Nalla Maddi	Terminalia alata	55	0	6	27	13	9	2	13.967	0	201594	
15	Nemalinara	Holoptelea integrifolia	1	0	0	1	0	0	0	0	0.058	24	
16	Neredu	Syzygium cumini	16	0	2	9	2	3	0	0	2.499	1040	

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Sl No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)					Poles Number	Timber in Cu.m	Fuel in Cu.m. (1cm= 1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above					
17	Pasi	Parmelia perlata	1	0	0	0	0	1	0	0	0.663	276	
18	Pacha Turai	Peltophorum pterocarpum	1	0	0	0	0	1	0	0	1.28	532	
19	Rela	Cassia fistula	1	0	1	0	0	0	0	0	0.022	9	
20	Sandra	Acacia chundra	2	0	0	1	1	0	0	0.355	0	4775	
21	Satin	Chloroxylon switenia	21	0	13	8	0	0	0	1.071	0	8697	
22	Somi	Soymida febrifuga	14	0	5	4	4	1	0	0	2.148	894	
23	Tani	Terminalia bellerica	8	0	0	5	3	0	0	0	1.274	530	
24	Teak	Tectona grandis	110	0	89	20	1	0	32	5.527	0	243839	
25	Tella Maddi	Terminalia arjuna	2	0	1	1	0	0	0	0	0.221	92	
26	Togari Mogili	Morinda tinctoria	2	0	1	1	0	0	0	0	0.144	60	
27	Vepa	Azadirachta indica	18	0	5	9	4	0	0	2.248	0	32018	
28	Laps & Tops			0	0	0	0	0	0	0	0	8320	
TOTAL			306	0	137	104	39	26	34	28.024	13.605	577167	

Forest Divisional Officer
MANCHERIAL

Forest Range Officer
I/c Mancherial

SI No.	Local Name of Tree	Botanical names of species	No. of Trees/ Poles	Girth class wise number of tree in (Cm)						Timber in Cu.m	Fuel in Cu.m. (1cm= 1cart fuel)	Total value Rs.	Remarks if any.
				0 to 30	31 to 60	61 to 90	91 to 120	120 above	Poles Number				
21	Satin	Chloroxylon switenia	21	0	13	8	0	0	0	1.071	0	8697	
22	Somi	Soymida febrifuga	14	0	5	4	4	1	0	0	2.148	894	
23	Tani	Terminalia bellerica	8	0	0	5	3	0	0	0	1.274	530	
24	Teak	Tectona grandis	110	0	89	20	1	0	32	5.527	0	243839	
25	Tella Maddi	Terminalia arjuna	2	0	1	1	0	0	0	0	0.221	92	
26	Togari Mogili	Morinda tinctoria	2	0	1	1	0	0	0	0	0.144	60	
27	Vepa	Azadirachta indica	18	0	5	9	4	0	0	2.248	0	32018	
28	Laps & Tops		0	0	0	0	0	0	0	0	0	8320	
TOTAL			306	0	137	104	39	26	34	28.024	13.605	577167	


 Forest Divisional Officer
 Mancherial


 FOREST RANGE OFFICER
 MANCHERIAL