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Diversion of 3.2493 Ha. in Reserve Forest land as per field verification (3.230 Ha) for construction of BT Road from Nennel to Kushnepally via Konampet in Kushnepally Range of Bellampally Division in Mancherial District in favour of District Panchayat Raj Engineer, PIU, Mancherial.

Sl No	Tree Identification No	Tree Name	Scientific Name	Girth in mtrs	Hight in Mtrs	Volume in Cum	Remarks (Ple/ Timber/ Fuel)
1	2	3	4	5	6	7	8
1	1	Kanuga	Pongamia pinnata	1.02	3.00	0.195	Timber
2	2	Vepa	Azadirachta indica	0.34	4.00		poles
3	3	Vepa	Azadirachta indica	0.11	2.50		poles
4	4	Kanuga	Pongamia pinnata	0.28	2.00		poles
5	5	Vepa	Azadirachta indica	0.42	4.00		poles
6	5/1.	Vepa	Azadirachta indica	0.23	2.00		poles
7	6	Adavi Tangedu	Senna auriculata	0.34	5.00		poles
8	6/1.	Adavi Tangedu	Senna auriculata	0.29	3.00		poles
9	7	Adavi Tangedu	Senna auriculata	0.46	5.00	0.066	Timber
10	7/1.	Adavi Tangedu	Senna auriculata	0.28	2.00		poles
11	8	Adavi Tangedu	Senna auriculata	0.38	5.00		poles
12	9	Vepa	Azadirachta indica	0.31	3.00		poles
13	10	Vepa	Azadirachta indica	0.38	5.00		poles
14	11	Vepa	Azadirachta indica	0.57	6.00	0.122	Timber
15	12	Kodisha	Cleistanthus Collinus	0.20	1.50		poles
16	13	Tuniki	Diospyros melanoxylon	0.18	3.00		poles
17	14	Tuniki	Diospyros melanoxylon	0.20	3.00		poles
18	15	Vepa	Azadirachta indica	0.38	5.00		poles
19	16	Vepa	Azadirachta indica	0.22	4.00		poles
20	17	Vepa	Azadirachta indica	0.34	5.00		poles
21	18	Vepa	Azadirachta indica	0.37	4.00		poles
22	19	Vepa	Azadirachta indica	0.24	3.00		poles
23	20	Vepa	Azadirachta indica	0.39	5.00		poles
24	21	Chennangi	Lagerstroemia parviflora	0.21	3.00		poles
25	21/1.	Chennangi	Lagerstroemia parviflora	0.28	3.00		poles
26	21/2.	Chennangi	Lagerstroemia parviflora	0.26	4.00		poles
27	21/3.	Chennangi	Lagerstroemia parviflora	0.22	4.00		poles
28	22	Vepa	Azadirachta indica	0.22	5.00		poles
29	23	Adavi Tangedu	Senna auriculata	0.65	4.00	0.106	Timber
30	23/1.	Adavi Tangedu	Senna auriculata	0.31	3.00		poles
31	24	Kodisha					

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Sl No	Tree Identification No	Tree Name	Scientific Name	Girth in mtrs	Height in Mtrs	Volume in Cum	Remarks (Ple/ Timber/ Fuel)
1	2	3	4	5	6	7	8
59	51/1.	Kodisha	Cleistanthus Collinus	0.20	3.00		poles
60	52	Kanuga	Pongamia pinnata	0.23	2.00		poles
61	53	Kanuga	Pongamia pinnata	0.19	2.00		poles
62	54	Teak	Tectona grandis	0.25	2.00		poles
63	55	Adavi Tangedu	Senna auriculata	0.40	3.00		poles
64	56	Kodisha	Cleistanthus Collinus	0.26	2.00		poles
65	57	Kodisha	Cleistanthus Collinus	0.38	3.00		poles
66	58	Tuniki	Diospyros melanoxylon	0.39	2.00		poles
67	59	Guddipala	Couroupita guianensis	0.35	2.00		poles
68	60	Teak	Tectona grandis	0.28	3.00		poles
69	61	Vepa	Azadirachta indica	0.44	4.00		poles
70	62	Kanuga	Pongamia pinnata	0.28	3.00		poles
71	63	Kodisha	Cleistanthus Collinus	0.16	3.00		poles
72	64	Teak	Tectona grandis	0.16	2.00		poles
73	65	Rela	Cassia fistula	0.27	3.00		poles
74	66	Teak	Tectona grandis	0.42	4.00		poles
75	67	Guddipala	Couroupita guianensis	0.19	3.00		poles
76	68	Kanuga	Pongamia pinnata	0.16	2.00		poles
77	69	Teak	Tectona grandis	0.20	3.00		poles
78	70	Teak	Tectona grandis	0.18	3.00		poles
79	71	Teak	Tectona grandis	0.50	2.00	0.031	Timber
80	72	Teak	Tectona grandis	0.42	3.00		poles
81	73	Guddipala	Couroupita guianensis	0.15	2.00		poles
82	74	Kodisha	Cleistanthus Collinus	0.25	2.00		poles
83	75	Teak	Tectona grandis	0.20	3.00		poles
84	76	Guddipala	Couroupita guianensis	0.16	3.00		poles
85	77	Teak	Tectona grandis	0.16	3.00		poles
86	78	Teak	Tectona grandis	0.22	3.00		poles
87	79	Teak	Tectona grandis	0.22	3.00		poles
88	80	Guddipala	Couroupita guianensis	0.15	3.00		poles
89	81	Guddipala	Couroupita guianensis	0.18	2.00		poles
90	82	Teak	Tectona grandis	0.90	3.00	0.152	Timber
91	83	Guddipala	Couroupita guianensis	0.14	2.00		poles
92	84	Teak	Tectona grandis	0.27	4.00		poles
93	85	Teak	Tectona grandis	0.36	4.00		poles
94	86	Rela	Cassia fistula	0.94	5.00	0.276	Timber
95	87	Teak	Tectona grandis	0.41	4.00		poles
96	88	Guddipala	Couroupita guianensis	0.15	3.00		poles
97	89	Vepa	Azadirachta indica	0.15	2.00		poles
98	90	Kanuga	Pongamia pinnata	0.36	4.00		poles
99	91	Vepa	Azadirachta indica	0.15	2.00		poles
100	92	Tuniki	Diospyros melanoxylon	0.19	2.00		poles
101	93	Teak	Tectona grandis	0.28	3.00		poles
102	94	Teak	Tectona grandis	0.48	4.00	0.058	Timber
103	95	Teak	Tectona grandis	0.20	3.00		poles
104	96	Nemalinara	Pterocarpus indicus	0.28	4.00		poles
105	97	Teak	Tectona grandis	0.33	4.00		poles
106	98	Nemalinara	Pterocarpus indicus	0.58	6.00	0.126	Timber
107	99	Teak	Tectona grandis	0.31	4.00		poles
108	100	Teak	Tectona grandis	0.29	4.00		poles
109	101	Teak	Tectona grandis	0.20	3.00		poles
110	102	Teak	Tectona grandis	0.24	3.00		poles
111	103	Teak	Tectona grandis	0.27	4.00		poles
112	104	Vepa	Azadirachta indica	0.20	3.00		poles
113	105	Rela	Cassia fistula	0.26	4.00		poles
114	106	Chennangi	Lagerstroemia parviflora	0.29	3.00		poles
115	107	Teak	Tectona grandis	0.38	4.00		poles
116	108	Rela	Cassia fistula	0.29	4.00		poles
117	109	Guddipala	Couroupita guianensis	0.18	3.00		poles
118	110	Teak	Tectona grandis	0.32	4.00		poles
119	111	Rela	Cassia fistula	0.35	4.00		poles
120	112	Teak	Tectona grandis	0.32	4.00		poles

State
FBO Kanampet

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Kc Rebbera

Forest Range Officer
Kuzhuvally

SI No.	Tree Identification No	Tree Name	Scientific Name	Girth in mtrs	Hight in Mtrs	Volume in Cum	Remarks (Ple/ Timber/ Fuel)
1	2	3	4	5	6	7	8
121	113	Guddipala	Couroupita guianensis	0.21	3.00		poles
122	114	Tuniki	Diospyros melanoxylon	0.25	3.00		poles
123	115	Teak	Tectona grandis	0.22	4.00		poles
124	116	Kanuga	Pongamia pinnata	0.22	3.00		poles
125	117	Guddipala	Couroupita guianensis	0.26	4.00		poles
126	117/1.	Guddipala	Couroupita guianensis	0.21	3.00		poles
127	118	Rela	Cassia fistula	0.70	5.00	0.153	Timber
128	119	Teak	Tectona grandis	0.39	4.00		poles
129	120	Morri	Buchnanania lanzan	0.22	3.00		poles
130	121	Guddipala	Couroupita guianensis	0.17	2.00		poles
131	122	Guddipala	Couroupita guianensis	0.20	3.00		poles
132	123	Tuniki	Diospyros melanoxylon	0.22	3.00		poles
133	124	Kanuga	Pongamia pinnata	0.24	3.00		poles
134	125	Tuniki	Diospyros melanoxylon	0.20	2.00		poles
135	125/1.	Tuniki	Diospyros melanoxylon	0.20	2.00		poles
136	126	Guddipala	Couroupita guianensis	0.19	2.00		poles
137	127	Guddipala	Couroupita guianensis	0.21	2.00		poles
138	128	Guddipala	Couroupita guianensis	0.45	4.00	0.051	Timber
139	129	Maddi	Terminelia tomentosa	1.06	6.00	0.421	Timber
140	130	Nemalinara	Pterocarpus indicus	0.41	3.00		poles
141	131	Chilukadiddi		0.60	5.00	0.113	Timber
142	132	Teak	Tectona grandis	0.23	2.00		poles
143	133	Chilukadiddi		0.93	3.00	0.162	Timber
144	134	Teak	Tectona grandis	0.32	4.00		poles
145	135	Nemalinara	Pterocarpus indicus	0.45	5.00	0.063	Timber
146	136	Teak	Tectona grandis	0.20	4.00		poles
147	137	Kanuga	Pongamia pinnata	0.26	4.00		poles
148	138	Kanuga	Pongamia pinnata	0.30	3.00		poles
149	139	Are		1.00	4.00	0.250	Timber
150	140	Narepa	Hardwickia binata	1.02	5.00	0.325	Timber
151	141	Karenga		0.19	2.00		poles
152	142	Tuniki	Diospyros melanoxylon	0.25	5.00		poles
153	143	Morri	Buchnanania lanzan	0.21	3.00		poles
154	144	Morri	Buchnanania lanzan	0.16	2.00		poles
155	145	Tuniki	Diospyros melanoxylon	0.15	2.00		poles
156	146	Tuniki	Diospyros melanoxylon	0.18	2.00		poles
157	147	Nemalinara	Pterocarpus indicus	0.12	2.00		poles
158	148	Maddi	Terminelia tomentosa	0.23	3.00		poles
159	149	Narepa	Hardwickia binata	0.31	4.00		poles
160	149/1.	Narepa	Hardwickia binata	0.29	3.00		poles
161	150	Tuniki	Diospyros melanoxylon	0.35	3.00		poles
162	151	Billudu	chloroxylon sweitenia	0.27	2.00		poles
163	152	Nemalinara	Pterocarpus indicus	0.21	2.00		poles
164	153	Billudu	chloroxylon sweitenia	0.32	2.00		poles
165	154	Nemalinara	Pterocarpus indicus	0.19	3.00		poles
166	155	Tuniki	Diospyros melanoxylon	0.27	2.00		poles
167	156	Billudu	chloroxylon sweitenia	0.18	2.00		poles
168	157	Billudu	chloroxylon sweitenia	0.16	2.00		poles
169	158	Nemalinara	Pterocarpus indicus	2.00	5.00	1.250	Timber
170	159	pala		1.17	4.00	0.342	Timber
171	160	Narepa	Hardwickia binata	1.80	6.00	1.215	Timber
172	161	Narepa	Hardwickia binata	1.60	5.00	0.800	Timber
173	162	Chennangi	Lagerstroemia parviflora	0.18	2.00		poles
174	163	Chennangi	Lagerstroemia parviflora	0.20	3.00		poles
175	164	Eucalyptus	Eucalyptus globulus	0.52	6.00	0.101	Timber
176	165	Maddi	Terminelia tomentosa	0.79	4.00	0.156	Timber
177	166	Maddi	Terminelia tomentosa	1.26	6.00	0.595	Timber
178	167	Maddi	Terminelia tomentosa	0.93	4.00	0.216	Timber
179	168	Maddi	Terminelia tomentosa	0.16	3.00		poles
180	169	Maddi	Terminelia tomentosa	0.15	3.00		poles
181	170	Maddi	Terminelia tomentosa	0.33	5.00		poles
182	171	Tuniki	Diospyros melanoxylon	0.20	3.00		poles

SAT
FBO Kanampet

S. B. Sanyal
1/c Rebbera

Forest Range Officer
Kuvina Jally

SI No.	Tree Identification No	Tree Name	Scientific Name	Girth in mtrs	Hight in Mtrs	Volume in Cum	Remarks (Ple/ Timber/ Fuel)
1	2	3	4	5	6	7	8
183	172	Maddi	Terminelia tomentosa	0.30	5.00		poles
184	173	Tuniki	Diospyros melanoxylon	0.24	4.00		poles
185	174	Maddi	Terminelia tomentosa	0.23	4.00		poles
186	175	Maddi	Terminelia tomentosa	0.30	5.00		poles
187	176	Maddi	Terminelia tomentosa	0.19	2.00		poles
188	177	Maddi	Terminelia tomentosa	0.34	4.00		poles
189	178	Maddi	Terminelia tomentosa	0.28	4.00		poles
190	179	Maddi	Terminelia tomentosa	0.28	5.00		poles
191	180	Maddi	Terminelia tomentosa	0.37	5.00		poles
192	180/1	Maddi	Terminelia tomentosa	0.35	4.00		poles
193	181	Maddi	Terminelia tomentosa	0.58	5.00	0.105	Timber
194	182	Maddi	Terminelia tomentosa	0.15	2.00		poles
195	183	Maddi	Terminelia tomentosa	0.25	4.00		poles
196	183/1	Maddi	Terminelia tomentosa	0.20	3.00		poles
197	184	Maddi	Terminelia tomentosa	0.15	3.00		poles
198	185	Maddi	Terminelia tomentosa	0.16	2.00		poles
199	186	Maddi	Terminelia tomentosa	0.18	2.00		poles
200	187	Maddi	Terminelia tomentosa	0.28	3.00		poles
201	188	Maddi	Terminelia tomentosa	0.37	5.00		poles
202	189	Maddi	Terminelia tomentosa	0.23	5.00		poles
203	190	Maddi	Terminelia tomentosa	0.20	3.00		poles
204	191	Maddi	Terminelia tomentosa	0.20	4.00		poles
205	192	Maddi	Terminelia tomentosa	0.40	4.00		poles
206	193	Maddi	Terminelia tomentosa	0.20	2.00		poles
207	194	Maddi	Terminelia tomentosa	0.20	3.00		poles
208	195	Maddi	Terminelia tomentosa	0.15	2.00		poles
209	196	Maddi	Terminelia tomentosa	0.38	5.00		poles
210	197	Tuniki	Diospyros melanoxylon	0.13	2.00		poles
211	198	Tuniki	Diospyros melanoxylon	0.12	2.00		poles
212	199	Tuniki	Diospyros melanoxylon	0.22	3.00		poles
213	200	Maddi	Terminelia tomentosa	0.16	2.00		poles
214	201	Tuniki	Diospyros melanoxylon	0.20	2.00		poles
215	202	Maddi	Terminelia tomentosa	0.22	3.00		poles
216	203	Tuniki	Diospyros melanoxylon	0.20	4.00		poles
217	204	Tuniki	Diospyros melanoxylon	0.15	2.00		poles
218	205	Maddi	Terminelia tomentosa	0.15	2.00		poles
219	206	Tuniki	Diospyros melanoxylon	0.15	2.00		poles
220	207	Maddi	Terminelia tomentosa	0.16	2.00		poles
221	208	Tuniki	Diospyros melanoxylon	0.26	3.00		poles
222	209	Maddi	Terminelia tomentosa	0.20	3.00		poles
223	210	Maddi	Terminelia tomentosa	0.20	3.00		poles
224	211	Tuniki	Diospyros melanoxylon	0.20	3.00		poles
225	212	Tuniki	Diospyros melanoxylon	0.26	3.00		poles
226	213	Maddi	Terminelia tomentosa	0.20	2.00		poles
227	214	Maddi	Terminelia tomentosa	0.16	2.00		poles
228	215	Maddi	Terminelia tomentosa	0.14	3.00		poles
229	216	Maddi	Terminelia tomentosa	0.16	2.00		poles
230	217	Maddi	Terminelia tomentosa	0.15	2.00		poles
231	218	Moduga	beautia monosperma	0.57	4.00	0.081	Timber
232	218/1	Moduga	beautia monosperma	0.34	3.00		poles
233	219	Nemalinara	Pterocarpus indicus	1.50	5.00	0.703	Timber
234	220	Chennangi	Lagerstroemia parviflora	0.22	3.00		poles
235	221	Chennangi	Lagerstroemia parviflora	0.17	2.00		poles
236	222	Tuniki	Diospyros melanoxylon	0.17	2.00		poles
237	223	Vepa	Azadirachta indica	0.43	4.00		poles
238	224	Tuniki	Diospyros melanoxylon	0.20	3.00		poles
239	225	Vepa	Azadirachta indica	0.20	2.00		poles
240	226	Vepa	Azadirachta indica	0.35	5.00		poles
241	227	Chilukadiddi		0.26	6.00		poles
242	228	Vepa	Azadirachta indica	0.22	4.00		poles
243	229	Vepa	Azadirachta indica	0.31	4.00		poles
244	230	Vepa	Azadirachta indica	0.23	2.00		poles

SBP
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1/c Rebbona.

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Kuzhuvally

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Sl No	Tree Identification No	Tree Name	Scientific Name	Girth in mtrs	Hight in Mtrs	Volume in Cum	Remarks (Ple/ Timber/ Fuel)
1	2	3	4	5	6	7	8
245	231	Chennangi	Lagerstroemia parviflora	0.33	4.00		poles
246	232	Chennangi	Lagerstroemia parviflora	0.18	2.00		poles
247	233	Narepa	Hardwickia binata	2.35	8.00	2.761	Timber
248	234	Chennangi	Lagerstroemia parviflora	0.31	4.00		poles
249	235	Chennangi	Lagerstroemia parviflora	0.34	4.00		poles
250	236	Guddipala	Couroupita guianensis	0.21	3.00		poles
251	237	Guddipala	Couroupita guianensis				

ABSTRACT

Diversion of 3.2493 Ha. in Reserve Forest land as per field verification (3.230 Ha) for construction of BT Road from Nennel to Kushnepally via Konampet in Kushnepally Range of Bellampally Division in Mancherla District in favour of District Panchayat Raj Engineer, PIU, Mancherla.

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