I/234031/2023

Office of the Executive Engineer,
Public Works Department
National Highway Division
Kozhikode - 673001

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No.D5/DPR/3629/2017 Date: 16-02-2023

To,

The Divisional Forest Officer
Kozhikode.

Sir,

Sub:- Consultancy services for preparation of DPR for capacity augmentation to two lane with paved shoulders for the stretch from Puthupady km 40/000 to Muthanga km 117/600 of NH 766 in state of Kerala- Tree inventory reg:-

Ref:-

1. Agreement No. 11/CENH/KERALA/DPR/2017-18 dated 25/10/2017
2. Tree inventory submitted by the DPR Consultant M/s L&T Infrastructure Ltd.

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MoRTH through NH Division, Kozhikode intends to take up Capacity Augmentation to Two Lanes with Paved Shoulder Configuration for NH 766 from Km 40/000 (Puthupady) to Km 117/600 (Muthanga). This corridor passes through forest area falling in Kozhikode Division. Development involves widening of existing road for proposed improvements including widening in the forest section of Thamarassery Ghat area and hence need Forest Clearance.

In this regard, NH has submitted application for obtaining Forest Clearance (vide PARIVESH Proposal No. FP/KL/ROAD/150849/2022). After review of the application, DFO, Kozhikode has asked to provide an inventory of trees likely to be affected. DFO has also sought marking trees that will be effected as well as to provide markings along the road to identify the sections where trees need to be felled to accommodate the proposed development. This activity is completed and submitting here alongwith inventory of trees falling within the forest section of the road corridor. Marking of trees at site has also been completed.

Based on this, further action is requested for obtaining the Forest Clearance.

Yours faithfully,

Signed by
Vinayaraj K.
Date: 16-02-2023 15:28:55

Executive Engineer
NH Division, Kozhikode

Encl:- Tree Inventory

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1	71 - 72	RHS	Maavu	Mangifera Indica	0.53	4
2	71 - 72	RHS	konna	Cassia fistula	0.62	4
3	71 - 72	RHS	Chadachi	Grewia tiliafolia	0.88	4
4	71 - 72	RHS	Eechil	Antidesma lindieyana	0.86	4
5	71 - 72	RHS	Kallidala	Chionanthus mala-elengi	0.78	5
6	71 - 72	RHS	Kallidala	Chionanthus mala-elengi	0.45	4
7	71 - 72	RHS	Eechil	Antidesma lindieyana	0.74	4
8	71 - 72	RHS	Kallidala	Chionanthus mala-elengi	0.65	4
9	71 - 72	RHS	Irumbakam	Hopea parviflora	3	12
10	71 - 72	RHS	Mailellu	Vitex Alissima	0.25	3
11	71 - 72	RHS	Edala	Antidesma bunius	0.25	2
12	71 - 72	RHS	Korangatti	Acrocarpus fraxinifolius	0.37	2
13	71 - 72	RHS	Edala	Antidesma bunius	0.56	4
14	71 - 72	RHS	Eechil	Antidesma lindieyana	0.66	4
15	71 - 72	RHS	Eechil	Antidesma lindieyana	0.56	4
16	71 - 72	RHS	Edala	Antidesma bunius	0.56	5
17	71 - 72	RHS	Korangatti	Acrocarpus fraxinifolius	0.55	2
18	71 - 72	RHS	ayaniplaavu	Artocarpus hirsutus	3	11
19	71 - 72	RHS	pinaari	Sterculia guttata	0.4	3
20	71 - 72	RHS	Edala	Antidesma bunius	0.77	5
21	71 - 72	RHS	venthekku	lagerstroemia lanceolata	2.1	13
22	71 - 72	RHS	cheeru	Holigama amottiana	0.22	3
23	71 - 72	RHS	cheeru	Holigama amottiana	0.3	4
24	71 - 72	RHS	Korangatti	Acrocarpus fraxinifolius	0.32	3
25	71 - 72	RHS	Mailellu	Vitex Alissima	1.68	8
26	71 - 72	RHS	Korangatti	Acrocarpus fraxinifolius	0.35	2
27	71 - 72	RHS	chorappali	Mystirica attenuata	0.4	3
28	71 - 72	RHS	punna	Calophyllum inophyllum	0.4	3
29	71 - 72	RHS	puliplaavu	Artocarpus gomezianus	2	11
30	71 - 72	RHS	Edala	Antidesma bunius	0.22	2
31	71 - 72	RHS	Edala	Antidesma bunius	0.81	5
32	71 - 72	RHS	poovvam	Schleichera oleosa	0.4	3
33	71 - 72	RHS	karayam	Lannea coromandelica	1.5	8
34	71 - 72	RHS	pinaari	Sterculia guttata	0.95	4
35	71 - 72	RHS	paala	Alstonia scholaris	0.78	5
36	71 - 72	RHS	ambazham	Spondias pinnata	1.1	6
37	71 - 72	RHS	kanikkonna	Cassia Fistula	0.55	4
38	71 - 72	RHS	Edala	Antidesma bunius	1.2	5
39	71 - 72	RHS	moottipuli	Baccaurea courtallensis	0.25	2
40	71 - 72	RHS	mulapilaavu		2	3
41	71 - 72	RHS	Edala	Antidesma bunius	0.56	3
42	71 - 72	RHS	sindoori	Mallotus philippensis	1.08	6
43	71 - 72	RHS	sindoori	Mallotus philippensis	0.7	4
44	72 - 73	RHS	Punnacheru	Holigrana ferrugina	1.6	10
45	72 - 73	RHS	Korangatti	Acrocarpus fraxinifolius	0.3	2
46	72 - 73	RHS	poovvam	Schleichera oleosa	1.05	5
47	73 - 74	RHS	plaavu	Artocarpus heterophyllus	1.3	6
48	73 - 74	RHS	ayani	Artocarpus hirsutus	0.9	5
49	73 - 74	RHS	ayani	Artocarpus hirsutus	3.9	10
50	73 - 74	RHS	Edala	Antidesma bunius	0.6	4
51	74 - 75	RHS	karayam	Lannea coromandelica	0.5	4
52	74 - 75	RHS	karayam	Lannea coromandelica	0.37	4
53	74 - 75	RHS	karayam	Lannea coromandelica	0.25	2
54	74 - 75	RHS	poomaram	Delonix regia	0.98	5
55	74 - 75	RHS	malamparakam	Ficus exasperata	3.4	13
56	74 - 75	RHS	Punnacheru	Holigrana ferrugina	1.6	13
57	74 - 75	RHS	vatta	Macaranga peltata	0.85	5
58	74 - 75	RHS	Edala	Antidesma bunius	0.75	5

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
59	74 - 75	RHS	Irumbakam	Hopea parviflora	1.5	10
60	74 - 75	RHS	kanikkonna	Cassia Fistula	0.7	5
61	74 - 75	RHS	Edala	Antidesma bunius	0.1	7
62	75 - 76	RHS	chorappali	Mystirica attenuata	1	4
63	75 - 76	RHS	Edala	Antidesma bunius	0.43	4
64	75 - 76	RHS	ayaniplaavu	Artocarpus hirsutus	2.3	6
65	75 - 76	RHS	payyani	Pajanelia longifolia	0.35	2
66	75 - 76	RHS	Edala	Antidesma bunius	0.4	3
67	75 - 76	RHS	Edala	Antidesma bunius	0.4	4
68	75 - 76	RHS	Eechil	Antidesma lindieyana	0.65	2
69	75 - 76	RHS	Edala	Antidesma bunius	0.74	4
70	76 - 77	RHS	chalinga		0.3	2
71	76 - 77	RHS	sindoori	Mallotus philippensis	0.78	3
72	76 - 77	RHS	chalinga		1.3	7
73	76 - 77	RHS	Korangatti	Acrocarpus fraxinifolius	0.3	2
74	76 - 77	RHS	eranji	Mimuspos elengi	0.9	6
75	76 - 77	RHS	kaakkamaram	Scolopia crenata	0.53	3
76	76 - 77	RHS	cheeru	Holigama amottiana	0.36	3
77	76 - 77	RHS	cheeru	Holigama amottiana	1.6	10
78	76 - 77	RHS	vaala	Drypetes elata	1.8	8
79	76 - 77	RHS	karimaram	Diospyros crumenata	1.65	10
80	76 - 77	RHS	korangatti	Acrocarpus fraxinifolius	0.35	2
81	76 - 77	RHS	chamatha	Butea monosperma	1.5	16
82	76 - 77	RHS	vaala	Drypetes elata	1.8	12
83	76 - 77	RHS	vaala	Drypetes elata	1.2	5
84	76 - 77	RHS	punna	Calophyllum inophyllum	1.6	8
85	76 - 77	RHS	poovvam	Schleichera oleosa	0.49	3
86	76 - 77	RHS	eranji	Mimuspos elengi	2.5	10
87	77 - 78	RHS	punna	Calophyllum inophyllum	0.85	5
88	77 - 78	RHS	chaliru	Bridelia refusa	1.1	4
89	78 - 79	RHS	kaakkamaram	Scolopia crenata	2.4	6
90	78 - 79	RHS	Korangatti	Acrocarpus fraxinifolius	0.5	3
91	78 - 79	RHS	Irumbakam	Hopea parviflora	3	16
92	78 - 79	RHS	Edala	Antidesma bunius	1.2	5
93	78 - 79	RHS	vella pine	Vateria indica	2.4	18
94	78 - 79	RHS	karayam	Lannea coromandelica	1.4	10
95	78 - 79	RHS	pinaari	Sterculia guttata	0.45	3
96	78 - 79	RHS	poovvam	Schleichera oleosa	0.76	4
97	79 - 80	RHS	koli		3	16
98	79 - 80	RHS	konna	Cassia fistula	0.5	3
99	79 - 80	RHS	konna	Cassia fistula	0.35	4
100	79 - 80	RHS	cheeru	Holigama amottiana	1	10
101	79 - 80	RHS	puliplaavu	Artocarpus gomezianus	1.5	7
102	79 - 80	RHS	Chadachi	Grewia tiliafolia	0.67	4
103	80 - 81	RHS	poovvam	Schleichera oleosa	1	4
104	80 - 81	RHS	puliplaavu	Artocarpus gomezianus	1.5	8
105	80 - 81	RHS	paala	Alstonia scholaris	3.6	16
106	80 - 81	RHS	Chadachi	Grewia tiliafolia	0.95	4
107	80 - 81	RHS	sindoori	Mallotus philippensis	0.3	4
108	80 - 81	RHS	soap kaai	Sapindus trifoliata	1.2	6
109	80 - 81	RHS	Eechil	Antidesma lindieyana	1.5	2
110	81 - 82	RHS	ayaniplaavu	Artocarpus hirsutus	2.1	16
111	81 - 82	RHS	maanurimmi		1.8	10
112	82 - 83	RHS	vaala	Drypetes elata	1.25	4
113	82 - 83	RHS	pinaari	Sterculia guttata	0.4	4
114	83 - 84	RHS	iyyal vaaka	Peltophorum pterocarpum	0.82	6
115	83 - 84	RHS	vayanaavu	Mesua ferrea	1.8	12
116	83 - 84	RHS	kanikkonna	Cassia fistula	0.8	5
117	83 - 84	RHS	Edala	Antidesma bunius	1.5	10
118	83 - 84	RHS	Edala	Antidesma bunius	0.8	4

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
119	83 - 84	RHS	poovvam	Schleichera oleosa	1.55	7
120	83 - 84	RHS	vendekku	Lagerstroemia parviflora	1.5	7
121	83 - 84	RHS	malamparakam	Ficus exasperata	2.1	16
122	83 - 84	RHS	vayanaavu	Mesua ferrea	2.8	15
123	83 - 84	RHS	karayam	Lannea coromandelica	0.9	5
124	83 - 84	RHS	arayaanjil	Antiaris toxicaria	2.8	15
125	83 - 84	RHS	maruthu	Terminalia paniculata	1.1	5
126	84 - 85	RHS	poovvam	Schleichera oleosa	1.8	6
127	84 - 85	RHS	vayanaavu	Mesua ferrea	1.45	14
128	84 - 85	RHS	karayam	Lannea coromandelica	2.15	15
129	84 - 85	RHS	karayam	Lannea coromandelica	0.8	4
130	85 - 86	RHS	paarakam	Ficus hispida	1.5	10
131	86 - 87	RHS	vatta	Macaranga peltata	1.25	12
132	86 - 87	RHS	konna	Cassia fistula	0.62	5
133	86 - 87	RHS	Punnacheru	Holigrana ferrugina	1	8
134	91 - 92	RHS	ilavu	Bombax Ceiba	1.6	15
135	91 - 92	RHS	Irumbakam	Hopea parviflora	2.2	15
136	91 - 92	RHS	konna	Cassia fistula	0.85	4
137	92 - 93	RHS	sindoori	Mallotus philippensis	0.85	4
138	93 - 94	RHS	sindoori	Mallotus philippensis	0.8	3
139	93 - 94	RHS	Edala	Antidesma bunius	0.45	2
140	93 - 94	RHS	poovvam	Schleichera oleosa	1.2	7
141	94 - 95	RHS	Mailellu	Vitex Alissima	1	5
142	94 - 95	RHS	Edala	Antidesma bunius	0.85	5
143	94 - 95	RHS	paala	Alstonia scholaris	1.45	12
144	94 - 95	RHS	poovvam	Schleichera oleosa	0.85	5
145	94 - 95	RHS	chamatha	Butea monosperma	0.35	4
146	94 - 95	RHS	Edala	Antidesma bunius	0.6	4
147	94 - 95	RHS	Edala	Antidesma bunius	0.4	2
148	94 - 95	RHS	karayam	Lannea coromandelica	1.1	7
149	94 - 95	RHS	poovvam	Schleichera oleosa	0.4	3
150	94 - 95	RHS	punna	Calophyllum inophyllum	1.5	12
151	94 - 95	RHS	mulapilaavu		1.2	10
152	94 - 95	RHS	sindoori	Mallotus philippensis	0.65	4
153	94 - 95	RHS	pine	Vateria indica	3.1	16
154	94 - 95	RHS	cheeru	Holigama amottiana	2.3	12
155	95 - 96	RHS	poovvam	Schleichera oleosa	0.84	6
156	95 - 96	RHS	konna	Cassia fistula	0.75	7
157	95 - 96	RHS	ilavu	Bombax Ceiba	1.2	8
158	95 - 96	RHS	sindoori	Mallotus philippensis	95	5
159	95 - 96	RHS	Irumbakam	Hopea parviflora	3.1	14
160	95 - 96	RHS	kaakkamaram	Scolopia crenata	0.36	4
161	95 - 96	RHS	Korangatti	Acrocarpus fraxinifolius	0.45	3
162	95 - 96	RHS	manja kadumbu	Adina cordifolia	1.1	5
163	95 - 96	RHS	konna	Cassia fistula	0.3	3
164	96 - 97	RHS	vayanaavu	Mesua ferrea	0.5	4
165	96 - 97	RHS	Edala	Antidesma bunius	0.47	4
166	97 - 98	RHS	Edala	Antidesma bunius	0.9	4
167	97 - 98	RHS	chalinga		0.8	5
168	97 - 98	RHS	chalinga		0.6	5
169	97 - 98	RHS	paala	Alstonia scholaris	1	10
170	99 - 100	RHS	vatta	Macaranga peltata	1	4
171	100 - 101	RHS	ayaniplaavu	Artocarpus hirsutus	0.3	2
172	101 - 102	RHS	paala	Alstonia scholaris	0.5	5
173	101 - 102	RHS	cheeru	Holigama amottiana	1.29	12
174	101 - 102	RHS	cheeru	Holigama amottiana	0.35	6
175	101 - 102	RHS	pandha pine	Mysistica contorta	1.3	5
176	102 - 103	RHS	cheeru	Holigama amottiana	0.4	4
177	103 - 104	RHS	pinaari	Sterculia guttata	0.35	4
178	103 - 104	RHS	Kallidala	Chionanthus mala-elengi	0.6	5

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
179	103 - 104	RHS	Edala	Antidesma bunius	0.6	4
180	104 - 105	RHS	karayam	Lannea coromandelica	1.3	10
181	104 - 105	RHS	Edala	Antidesma bunius	0.85	5
182	104 - 105	RHS	Kallidala	Chionanthus mala-elengi	0.55	4
183	104 - 105	RHS	Edala	Antidesma bunius	0.5	4
184	104 - 105	RHS	venthekku	Lagerstroemia lanceolata	0.5	5
185	105 - 106	RHS	Edala	Antidesma bunius	1.3	7
186	105 - 106	RHS	manurimmi		0.4	4
187	105 - 106	RHS	kal pine	Dipterocarpus bourdillonii	1.6	13
188	105 - 106	RHS	edala	Antidesma bunius	0.95	5
189	106 - 107	RHS	cheeru	Holigama amottiana	1.3	12
190	106 - 107	RHS	karayam	Lannea coromandelica	1	8
191	106 - 107	RHS	karayam	Lannea coromandelica	0.9	8
192	106 - 107	RHS	vendekku	Lagerstroemia parviflora	1.4	7
193	145 - 146	RHS	karayam	Lannea coromandelica	0.85	9
194	146 - 147	RHS	vella pine	Vateria indica	1.15	9
195	147 - 148	RHS	thaanni	Terminalia bellirica	0.68	5
196	148 - 149	RHS	karayam	Lannea coromandelica	1	12
197	157 - 158	RHS	Maavu	Mangifera Indica	2.55	10
198	157 - 158	RHS	pine	Vateria indica	0.5	4
199	160 - 161	RHS	parayam		1.3	7
200	160 - 161	RHS	paathiri	Stereospermum Colasis	1	7
201	160 - 161	RHS	malampunna	Dillenia pentagyna	1.55	8
202	160 - 161	RHS	malampunna	Dillenia pentagyna	0.4	4
203	160 - 161	RHS	karayam	Lannea coromandelica	1.1	8
204	160 - 161	RHS	paala	Alstonia scholaris	1.6	5
205	160 - 161	RHS	Edala	Antidesma bunius	1	5
206	160 - 161	RHS	paala	Alstonia scholaris	1.4	12
207	160 - 161	RHS	mulapilaavu		0.9	7
208	160 - 161	RHS	Edala	Antidesma bunius	0.75	3
209	160 - 161	RHS	Edala	Antidesma bunius	0.35	4
210	161 - 162	RHS	painaavu		1.4	6
211	161 - 162	RHS	karayam	Lannea coromandelica	0.75	5
212	161 - 162	RHS	Mailellu	Vitex Alissima	0.9	6
213	161 - 162	RHS	Edala	Antidesma bunius	0.65	3
214	161 - 162	RHS	vayanaavu	Mesua ferrea	0.5	2
215	161 - 162	RHS	Edala	Antidesma bunius	1	4
216	161 - 162	RHS	Edala	Antidesma bunius	0.5	2
217	161 - 162	RHS	vayanaavu	Mesua ferrea	0.5	3
218	162 - 163	RHS	sindoori	Mallotus philippensis	0.4	3
219	162 - 163	RHS	pinaari	Sterculia guttata	0.65	3
220	162 - 163	RHS	dantha paala	Wrightia Tinctoria	0.65	3
221	162 - 163	RHS	Mailellu	Vitex Alissima	0.9	5
222	162 - 163	RHS	pinaari	Sterculia guttata	0.9	5
223	162 - 163	RHS	karayam	Lannea coromandelica	0.85	6
224	163 - 164	RHS	vayanaavu	Mesua ferrea	0.75	4
225	163 - 164	RHS	vayanaavu	Mesua ferrea	1.05	6
226	163 - 164	RHS	poovvam	Schleichera oleosa	1.15	5
227	163 - 164	RHS	Edala	Antidesma bunius	0.58	4
228	163 - 164	RHS	Mailellu	Vitex Alissima	1.4	5
229	163 - 164	RHS	Chadachi	Grewia tiliafolia	0.56	4
230	163 - 164	RHS	Edala	Antidesma bunius	1.17	11
231	163 - 164	RHS	Mailellu	Vitex Alissima	0.6	3
232	163 - 164	RHS	Mailellu	Vitex Alissima	1.08	5
233	163 - 164	RHS	vella pine	Vateria indica	1.45	6
234	163 - 164	RHS	vayanaavu	Mesua ferrea	0.79	3
235	163 - 164	RHS	chorappali	Mystirica attenuata	0.65	4
236	163 - 164	RHS	Mailellu	Vitex Alissima	1.1	6
237	163 - 164	RHS	parachikkottal		0.81	4
238	163 - 164	RHS	Edala	Antidesma bunius	0.9	5

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
239	163 - 164	RHS	vella pine	Vateria indica	3.3	15
240	163 - 164	RHS	cheeru	Holigama amottiana	0.9	5
241	164 - 165	RHS	vella pine	Vateria indica	0.83	4
242	164 - 165	RHS	punna	Calophyllum inophyllum	2.8	15
243	164 - 165	RHS	sindoori	Mallotus philipponsis	0.65	4
244	164 - 165	RHS	Korangatti	Acrocarpus fraxinifolius	0.4	1
245	164 - 165	RHS	vella pine	Vateria indica	1.5	10
246	164 - 165	RHS	chaaravatta	Macaranga peltata	1.15	6
247	164 - 165	RHS	chamatha	Butea monosperma	1.5	12
248	164 - 165	RHS	pinaari	Sterculia guttata	0.5	3
249	164 - 165	RHS	chamatha	Butea monosperma	1.45	6
250	164 - 165	RHS	pinaari	Sterculia guttata	0.6	4
251	165 - 166	RHS	vayanaavu	Mesua ferrea	0.4	3
252	165 - 166	RHS	poovvam	Schleichera oleosa	0.35	3
253	165 - 166	RHS	pinaari	Sterculia guttata	0.95	6
254	165 - 166	RHS	Edala	Antidesma bunius	1.09	5
255	166 - 167	RHS	moottipuli	Baccaurea courtallensis	0.43	3
256	166 - 167	RHS	parachikkottal		0.56	4
257	166 - 167	RHS	Edala	Antidesma bunius	0.67	2
258	166 - 167	RHS	vayanaavu	Mesua ferrea	1.65	7
259	166 - 167	RHS	vella pine	Vateria indica	1.1	8
260	166 - 167	RHS	paarakam	Ficus hispida	0.43	3
261	166 - 167	RHS	plaavu	Artocarpus heterophyllus	1.28	6
262	166 - 167	RHS	karayam	Lannea coromandelica	1	5
263	166 - 167	RHS	Mailellu	Vitex Alissima	0.9	4
264	166 - 167	RHS	malamparakam	Ficus exasperata	1.48	4
265	166 - 167	RHS	parachikkottal		0.57	4
266	166 - 167	RHS	pandha pine	Mysistica contorta	1.1	6
267	166 - 167	RHS	Edala	Antidesma bunius	0.7	1
268	166 - 167	RHS	parachikkottal		0.48	2
269	166 - 167	RHS	parachikkottal		0.48	2
270	166 - 167	RHS	karayam	Lannea coromandelica	1.32	8
271	166 - 167	RHS	karayam	Lannea coromandelica	1.13	6
272	166 - 167	RHS	karayam	Lannea coromandelica	0.9	4
273	166 - 167	RHS	karayam	Lannea coromandelica	0.84	6
274	166 - 167	RHS	karayam	Lannea coromandelica	0.84	4
275	166 - 167	RHS	painaavu		0.52	4
276	166 - 167	RHS	Edala	Antidesma bunius	0.4	3
277	167 - 168	RHS	karayam	Lannea coromandelica	1.14	7
278	167 - 168	RHS	parachikkottal		0.4	4
279	167 - 168	RHS	parachikkottal		0.7	3
280	167 - 168	RHS	vayanaavu	Mesua ferrea	1.5	10
281	167 - 168	RHS	thaanni	Terminalia bellirica	1.5	12
282	167 - 168	RHS	malamparakam	Ficus exasperata	1.5	10
283	167 - 168	RHS	parachikkottal		0.4	4
284	168 - 169	RHS	malamparakam	Ficus exasperata	0.4	4
285	168 - 169	RHS	Mailellu	Vitex Alissima	1.8	4
286	168 - 169	RHS	karayam	Lannea coromandelica	1	8
287	168 - 169	RHS	Edala	Antidesma bunius	0.4	2
288	168 - 169	RHS	parachikkottal		0.7	4
289	168 - 169	RHS	karayam	Lannea coromandelica	1.2	7
290	168 - 169	RHS	karayam	Lannea coromandelica	1.5	10
291	168 - 169	RHS	parachikkottal		0.6	2
292	168 - 169	RHS	karayam	Lannea coromandelica	1	4
293	168 - 169	RHS	karayam	Lannea coromandelica	0.6	3
294	168 - 169	RHS	karayam	Lannea coromandelica	0.5	3
295	168 - 169	RHS	karayam	Lannea coromandelica	0.3	3
296	168 - 169	RHS	Edala	Antidesma bunius	0.35	2
297	168 - 169	RHS	karayam	Lannea coromandelica	0.4	4
298	168 - 169	RHS	neeli	Bischofia javanica	1.6	3

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
299	168 - 169	RHS	Mailellu	Vitex Alissima	1.4	2
300	168 - 169	RHS	kaaramullu	Canthium coromandelicum	1	1
301	169 -170	RHS	keenaari	Canarium vulgare	1	3
302	169 -170	RHS	karayam	Lannea coromandelica	1	5
303	169 -170	RHS	vatta	Macaranga peltata	0.6	3
304	171 - 172	RHS	karayam	Lannea coromandelica	0.7	3
305	171 - 172	RHS	Edala	Antidesma bunius	0.5	3
306	171 - 172	RHS	chorappali	Mystirica attenuata	0.7	6
307	171 - 172	RHS	Edala	Antidesma bunius	0.4	2
308	171 - 172	RHS	karayam	Lannea coromandelica	2.4	8
309	171 - 172	RHS	sindoori	Mallotus philippensis	0.4	3
310	171 - 172	RHS	karayam	Lannea coromandelica	0.3	2
311	171 - 172	RHS	Edala	Antidesma bunius	1.7	4
312	172 - 173	RHS	mailellu	Vitex Alissima	0.98	4
313	172 - 173	RHS	vayanaavu	Mesua ferrea	0.45	4
314	172 - 173	RHS	karayam	Lannea coromandelica	0.45	4
315	172 - 173	RHS	karayam	Lannea coromandelica	0.4	3
316	172 - 173	RHS	karayam	Lannea coromandelica	0.95	5
317	172 - 173	RHS	Edala	Antidesma bunius	0.45	3
318	173 - 174	RHS	Edala	Antidesma bunius	0.8	5
319	173 - 174	RHS	parachikkottal		0.45	3
320	173 - 174	RHS	sindoori	Mallotus philippensis	0.35	3
321	173 - 174	RHS	karayam	Lannea coromandelica	0.45	4
322	175 - 176	RHS	Edala	Antidesma bunius	0.65	4
323	175 - 176	RHS	karayam	Lannea coromandelica	1.3	7
324	175 - 176	RHS	Mailellu	Vitex Alissima	0.85	5
325	175 - 176	RHS	Mailellu	Vitex Alissima	0.7	5
326	175 - 176	RHS	pana	Caryota urens	0.9	8
327	175 - 176	RHS	karayam	Lannea coromandelica	0.85	6
328	175 - 176	RHS	Mailellu	Vitex Alissima	1.15	5
329	175 - 176	RHS	chorappali	Mystirica attenuata	1.2	6
330	176 - 177	RHS	mulapilaavu		1.2	7
331	176 - 177	RHS	karayam	Lannea coromandelica	1.3	9
332	176 - 177	RHS	vatta	Macaranga peltata	0.8	5
333	176 - 177	RHS	chaliru	Bridelia refusa	0.6	4
334	176 - 177	RHS	chaliru	Bridelia refusa	0.4	4
335	176 - 177	RHS	Mailellu	Vitex Alissima	0.8	4
336	176 - 177	RHS	Mailellu	Vitex Alissima	0.8	4
337	176 - 177	RHS	Mailellu	Vitex Alissima	0.95	3
338	176 - 177	RHS	Edala	Antidesma bunius	0.5	4
339	176 - 177	RHS	Edala	Antidesma bunius	0.8	5
340	177 - 178	RHS	vella pine	Vateria indica	0.65	6
341	177 - 178	RHS	vella pine	Vateria indica	0.85	7
342	177 - 178	RHS	arayaal	Ficus benghalensis	2	8
343	177 - 178	RHS	Edala	Antidesma bunius	0.4	3
344	177 - 178	RHS	pine	Vateria indica	0.85	4
345	177 - 178	RHS	Mailellu	Vitex Alissima	0.6	4
346	177 - 178	RHS	Mailellu	Vitex Alissima	0.6	5
347	177 - 178	RHS	Mailellu	Vitex Alissima	0.65	4
348	177 - 178	RHS	vayanaavu	Mesua ferrea	0.65	5
349	177 - 178	RHS	vella pine	Vateria indica	0.7	6
350	177 - 178	RHS	Irumbakam	Hopea parviflora	2	12
351	177 - 178	RHS	karayam	Lannea coromandelica	0.63	6
352	177 - 178	RHS	paala	Alstonia scholaris	0.55	5
353	177 - 178	RHS	vayanaavu	Mesua ferrea	0.94	6
354	177 - 178	RHS	Mailellu	Vitex Alissima	1.3	5
355	177 - 178	RHS	kaakkamaram	Scolopia crenata	0.5	4
356	177 - 178	RHS	Mailellu	Vitex Alissima	0.9	4
357	178 - 179	RHS	Irumbakam	Hopea parviflora	1.9	15
358	178 - 179	RHS	chaliru	Bridelia refusa	0.5	4

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
359	178 - 179	RHS	parachikkottal		0.5	5
360	178 - 179	RHS	karayam	Lannea coromandelica	1.2	5
361	178 - 179	RHS	parachikkottal		0.65	4
362	178 - 179	RHS	Edala	Antidesma bunius	0.65	4
363	178 - 179	RHS	Edala	Antidesma bunius	0.5	3
364	178 - 179 - 180	RHS	arayaanjil	Antiaris toxicaria	0.4	5
365	178 - 179 - 180	RHS	kal poovvam	Schleichera oleosa	0.54	2
366	178 - 179 - 180	RHS	Edala	Antidesma bunius	0.41	2
367	178 - 179 - 180	RHS	parachikkottal		0.36	2
368	178 - 179 - 180	RHS	vayanaavu	Mesua ferrea	0.27	4
369	178 - 179 - 180	RHS	vayanaavu	Mesua ferrea	0.76	4
370	178 - 179 - 180	RHS	karayam	Lannea coromandelica	0.3	4
371	178 - 179 - 180	RHS	karayam	Lannea coromandelica	0.7	4
372	178 - 179 - 180	RHS	karayam	Lannea coromandelica	1.1	5
373	178 - 179 - 180	RHS	chaliru	Bridelia refusa	0.3	4
374	178 - 179 - 180	RHS	kal poovvam	Schleichera oleosa	0.51	3
375	178 - 179 - 180	RHS	Mailellu	Vitex Alissima	1.5	3
376	178 - 179 - 180	RHS	neeli	Bischofia javanica	1.3	4
377	178 - 179 - 180	RHS	kal poovvam	Schleichera oleosa	0.5	5
378	178 - 179 - 180	RHS	parachikkottal		0.75	4
379	178 - 179 - 180	RHS	Irumbakam	Hopea parviflora	0.69	4
380	178 - 179 - 180	RHS	kuliri		1.7	4
381	178 - 179 - 180	RHS	mulapilaavu		1.8	11
382	178 - 179 - 180	RHS	parachikkottal		1.03	3
383	178 - 179 - 180	RHS	Mailellu	Vitex Alissima	0.69	4
384	178 - 179 - 180	RHS	kuliri		1.4	6
385	178 - 179 - 180	RHS	parachikkottal		0.7	3
386	178 - 179 - 180	RHS	parachikkottal		0.8	2
387	178 - 179 - 180	RHS	maruthu	Terminalia paniculata	0.8	6
388	178 - 179 - 180	RHS	Edala	Antidesma bunius	0.3	2
389	178 - 179 - 180	RHS	parachikkottal		0.3	2
390	178 - 179 - 180	RHS	Edala	Antidesma bunius	0.3	3
391	178 - 179 - 180	RHS	Mailellu	Vitex Alissima	0.5	4
392	178 - 179 - 180	RHS	kal poovvam	Schleichera oleosa	0.4	4
393	178 - 179 - 180	RHS	maruthu	Terminalia paniculata	0.35	3
394	178 - 179 - 180	RHS	koli		0.6	5
395	178 - 179 - 180	RHS	chuvannakilu	Chukrasia rabularis	0.3	4
396	178 - 179 - 180	RHS	kuliri		1.4	3
397	178 - 179 - 180	RHS	Eechil	Antidesma lindieyana	0.9	4
398	178 - 179 - 180	RHS	chuvannakilu	Chukrasia rabularis	1.5	6
399	182 - 183 - 184	RHS	athi	Ficus Racemosa	1.1	3
400	182 - 183 - 184	RHS	Edala	Antidesma bunius	0.3	2
401	182 - 183 - 184	RHS	paarakam	Ficus hispida	0.6	8
402	182 - 183 - 184	RHS	vella pine	Vateria indica	0.6	4
403	182 - 183 - 184	RHS	vella pine	Vateria indica	0.3	4
404	182 - 183 - 184	RHS	vella pine	Vateria indica	1	8
405	182 - 183 - 184	RHS	vendekku	Lagerstroemia parviflora	0.8	4
406	182 - 183 - 184	RHS	chamatha	Butea monosperma	0.6	8
407	182 - 183 - 184	RHS	kal poovvam	Schleichera oleosa	0.6	8
408	182 - 183 - 184	RHS	paala	Alstonia scholaris	0.6	8
409	182 - 183 - 184	RHS	Mailellu	Vitex Alissima	0.35	3
410	182 - 183 - 184	RHS	maruthu	Terminalia paniculata	0.8	6
411	182 - 183 - 184	RHS	chuvannakilu	Chukrasia rabularis	1.8	8
412	182 - 183 - 184	RHS	vella pine	Vateria indica	0.8	4
413	184 - 185 - 186 - 187	RHS	pinaari	Sterculia guttata	0.4	3
414	184 - 185 - 186 - 187	RHS	marotti	Hydnocarpus pentandra	0.4	4
415	184 - 185 - 186 - 187	RHS	karayam	Lannea coromandelica	0.8	6
416	184 - 185 - 186 - 187	RHS	chorappali	Mystirica attenuata	0.5	3
417	184 - 185 - 186 - 187	RHS	eranji	Mimuspos elengi	3	10
418	184 - 185 - 186 - 187	RHS	Eechil	Antidesma lindieyana	0.6	3

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
419	184 - 185 - 186 - 187	RHS	chorappali	Mystirica attenuata	0.6	4
420	184 - 185 - 186 - 187	RHS	vella pine	Vateria indica	0.8	10
421	184 - 185 - 186 - 187	RHS	moottipuli	Baccaurea courtallensis	0.5	3
422	184 - 185 - 186 - 187	RHS	vella pine	Vateria indica	0.8	6
423	184 - 185 - 186 - 187	RHS	vella pine	Vateria indica	1.65	10
424	184 - 185 - 186 - 187	RHS	moottipuli	Baccaurea courtallensis	0.3	2
425	187 - 188	RHS	vella pine	Vateria indica	0.4	6
426	187 - 188	RHS	Edala	Antidesma bunius	0.4	4
427	187 - 188	RHS	athi	Ficus Racemosa	0.4	4
428	187 - 188	RHS	kuliri		0.5	4
429	187 - 188	RHS	vella pine	Vateria indica	2	12
430	187 - 188	RHS	Korangatti	Acrocarpus fraxinifolius	0.3	1
431	187 - 188	RHS	arayaanjil	Antiaris toxicaria	0.3	2
432	187 - 188	RHS	vella pine	Vateria indica	1.5	10
433	187 - 188	RHS	vendekku	Lagerstroemia parviflora	0.9	4
434	187 - 188	RHS	sindoori	Mallotus philippensis	0.6	3
435	187 - 188	RHS	kuliri		1	4
436	187 - 188	RHS	sindoori	Mallotus philippensis	0.4	2
437	187 - 188	RHS	parachikkottal		0.4	2
438	188 - 189	RHS	cheeru	Holigarna amottiana	1.5	4
439	188 - 189	RHS	vella pine	Vateria indica	0.8	6
440	188 - 189	RHS	vella pine	Vateria indica	0.9	6
441	188 - 189	RHS	vella pine	Vateria indica	1.5	4
442	188 - 189	RHS	chorappali	Mystirica attenuata	0.5	4
443	188 - 189	RHS	Mailellu	Vitex Alissima	1	6
444	188 - 189	RHS	vella pine	Vateria indica	0.3	3
445	188 - 189	RHS	vella pine	Vateria indica	0.35	3
446	188 - 189	RHS	vella pine	Vateria indica	0.35	3
447	188 - 189	RHS	vatta	Macaranga peltata	0.6	6
448	188 - 189	RHS	eranji	Mimuspos elengi	0.3	2
449	188 - 189	RHS	vella pine	Vateria indica	0.3	3
450	188 - 189	RHS	vendekku	Lagerstroemia parviflora	0.9	4
451	188 - 189	RHS	Edala	Antidesma bunius	0.3	3
452	188 - 189	RHS	karayam	Lannea coromandelica	0.5	4
453	188 - 189	RHS	ilavu	Bombax Ceiba	1.3	10
454	190 -191	RHS	chamatha	Butea monosperma	1	12
455	190 -191	RHS	chorappali	Mystirica attenuata	0.4	3
456	190 -191	RHS	Mailellu	Vitex Alissima	1.6	3
457	190 -191	RHS	vella pine	Vateria indica	0.9	10
458	190 -191	RHS	vella pine	Vateria indica	1.3	10
459	190 -191	RHS	varangu	Carallia brachiata	0.5	3
460	190 -191	RHS	vella pine	Vateria indica	1.5	10
461	190 -191	RHS	pinaari	Sterculia guttata	0.5	4
462	190 -191	RHS	Edala	Antidesma bunius	0.6	3
463	190 -191	RHS	vella pine	Vateria indica	2	10
464	190 -191	RHS	vella pine	Vateria indica	0.5	6
465	190 -191	RHS	vella pine	Vateria indica	0.6	5
466	190 -191	RHS	vella pine	Vateria indica	0.6	4
467	190 -191	RHS	kuliri		0.8	4
468	190 -191	RHS	vella pine	Vateria indica	0.3	3
469	190 -191	RHS	vella pine	Vateria indica	3	10
470	191 - 192	RHS	kola maavu	Machilus macrantha	1	8
471	191 - 192	RHS	pinaari	Sterculia guttata	0.3	2
472	191 - 192	RHS	Chadachi	Grewia tiliafolia	0.4	3
473	191 - 192	RHS	koli		2.5	4
474	191 - 192	RHS	vella pine	Vateria indica	3	8
475	191 - 192	RHS	vella pine	Vateria indica	0.8	10
476	191 - 192	RHS	vella pine	Vateria indica	0.6	4
477	191 - 192	RHS	vella pine	Vateria indica	2	10
478	191 - 192	RHS	vella pine	Vateria indica	1.5	10

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
479	191 - 192	RHS	vella pine	Vateria indica	1.2	6
480	191 - 192	RHS	vella pine	Vateria indica	2.3	5
481	191 - 192	RHS	vella pine	Vateria indica	0.8	5
482	191 - 192	RHS	chorappali	Mystirica attenuata	0.4	4
483	191 - 192	RHS	kaatuchaamba	Syzygium mundagam	0.3	2
484	191 - 192	RHS	vendekku	Lagerstroemia parviflora	1.3	4
485	191 - 192	RHS	chorappali	Mystirica attenuata	0.5	4
486	191 - 192	RHS	cheeru	Holigama amottiana	0.4	6
487	191 - 192	RHS	vella pine	Vateria indica	0.6	5
488	191 - 192	RHS	vella pine	Vateria indica	0.6	6
489	191 - 192	RHS	vendekku	Lagerstroemia parviflora	0.9	4
490	191 - 192	RHS	kal poovvam	Schleichera oleosa	1	5
491	191 - 192	RHS	mookkanni	Elaeocarpus serratus	3.5	8
492	191 - 192	RHS	vella pine	Vateria indica	0.5	3
493	192 - 193	RHS	vella pine	Vateria indica	0.8	5
494	192 - 193	RHS	vella pine	Vateria indica	0.5	4
495	192 - 193	RHS	Edala	Antidesma bunius	0.5	4
496	192 - 193	RHS	chorappali	Mystirica attenuata	0.5	5
497	192 - 193	RHS	vella pine	Vateria indica	0.8	5
498	192 - 193	RHS	kaatuchaamba	Syzygium mundagam	0.5	2
499	192 - 193	RHS	vella pine	Vateria indica	1.5	5
500	192 - 193	RHS	Edala	Antidesma bunius	0.5	4
501	192 - 193	RHS	vayanaavu	Mesua ferrea	0.9	3
502	192 - 193	RHS	Edala	Antidesma bunius	0.3	3
503	192 - 193	RHS	vella pine	Vateria indica	0.3	3
504	192 - 193	RHS	vella pine	Vateria indica	0.8	5
505	192 - 193	RHS	vaala	Drypetes elata	0.8	2
506	192 - 193	RHS	cheeru	Holigama amottiana	0.8	4
507	192 - 193	RHS	vella pine	Vateria indica	0.9	4
508	192 - 193	RHS	vella pine	Vateria indica	1.8	10
509	192 - 193	RHS	vella pine	Vateria indica	1.5	6
510	192 - 193	RHS	vella pine	Vateria indica	0.3	3
511	192 - 193	RHS	cheeru	Holigama amottiana	0.5	4
512	192 - 193	RHS	vella pine	Vateria indica	0.4	5
513	192 - 193	RHS	Edala	Antidesma bunius	0.3	3
514	192 - 193	RHS	varangu	Carallia brachiata	0.3	3
515	192 - 193	RHS	vella pine	Vateria indica	2.5	10
516	192 - 193	RHS	chorappali	Mystirica attenuata	0.3	3
517	192 - 193	RHS	cheeru	Holigama amottiana	0.3	3
518	192 - 193	RHS	vella pine	Vateria indica	1.5	10
519	193- 194 - 195	RHS	moottipuli	Baccaurea courtallensis	0.5	2
520	193- 194 - 195	RHS	vella pine	Vateria indica	1.8	10
521	193- 194 - 195	RHS	vayanaavu	Mesua ferrea	0.6	6
522	193- 194 - 195	RHS	cheeru	Holigama amottiana	0.5	4
523	193- 194 - 195	RHS	vella pine	Vateria indica	0.5	4
524	193- 194 - 195	RHS	vella pine	Vateria indica	1	10
525	193- 194 - 195	RHS	Korangatti	Acrocarpus fraxinifolius	0.3	2
526	193- 194 - 195	RHS	neeli	Bischofia javanica	0.8	4
527	193- 194 - 195	RHS	karayam	Lannea coromandelica	0.6	4
528	193- 194 - 195	RHS	kaatuchaamba	Syzygium mundagam	0.3	3
529	193- 194 - 195	RHS	cheeru	Holigama amottiana	1.5	10
530	193- 194 - 195	RHS	chamatha	Butea monosperma	0.5	4
531	193- 194 - 195	RHS	vella pine	Vateria indica	1.5	5
532	193- 194 - 195	RHS	cheeru	Holigama amottiana	1.5	5
533	193- 194 - 195	RHS	cheeru	Holigama amottiana	0.8	3
534	194 - 195	RHS	maruthu	Terminalia paniculata	0.8	4
535	194 - 195	RHS	maruthu	Terminalia paniculata	0.6	3
536	194 - 195	RHS	vella pine	Vateria indica	1.5	12
537	194 - 195	RHS	vella pine	Vateria indica	0.3	4
538	194 - 195	RHS	cheeru	Holigama amottiana	0.6	4

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
539	194 - 195	RHS	vella pine	Vateria indica	1.3	8
540	194 - 195	RHS	Edala	Antidesma bunius	0.4	3
541	194 - 195	RHS	maruthu	Terminalia paniculata	0.8	6
542	194 - 195	RHS	varangu	Carallia brachiata	0.3	3
543	194 - 195	RHS	varangu	Carallia brachiata	0.3	4
544	194 - 195	RHS	vella pine	Vateria indica	0.3	3
545	194 - 195	RHS	cheeru	Holigama amottiana	0.9	4
546	194 - 195	RHS	maruthu	Terminalia paniculata	1.3	6
547	196 - 197	RHS	vella pine	Vateria indica	1.8	12
548	196 - 197	RHS	Irumbakam	Hopea parviflora	1.5	12
549	196 - 197	RHS	cheeru	Holigama amottiana	0.3	4
550	196 - 197	RHS	vella pine	Vateria indica	0.3	4
551	196 - 197	RHS	kal poovvam	Schleichera oleosa	0.3	3
552	197 - 198	RHS	edana	Olea dioica	0.3	2
553	197 - 198	RHS	edana	Olea dioica	0.5	2
554	197 - 198	RHS	parachikkottal		0.8	3
555	197 - 198	RHS	kaatuchaamba	Syzygium mundagam	1	2
556	197 - 198	RHS	Eechil	Antidesma lindleyana	0.3	2
557	197 - 198	RHS	Edala	Antidesma bunius	0.35	2
558	197 - 198	RHS	edala	Antidesma bunius	0.35	2
559	200 - 201	RHS	Edala	Antidesma bunius	0.8	4
560	200 - 201	RHS	cheeru	Holigama amottiana	0.8	4
561	200 - 201	RHS	eranji	Mimuspos elengi	1.5	5
562	200 - 201	RHS	vella pine	Vateria indica	0.8	5
563	200 - 201	RHS	vella pine	Vateria indica	1	10
564	200 - 201	RHS	chorappali	Mystirica attenuata	0.5	3
565	200 - 201	RHS	vayanaavu	Mesua ferrea	0.6	4
566	200 - 201	RHS	vayanaavu	Mesua ferrea	0.7	5
567	200 - 201	RHS	vella pine	Vateria indica	0.9	10
568	200 - 201	RHS	chorappali	Mystirica attenuata	0.4	3
569	200 - 201 - 202	RHS	vella pine	Vateria indica	0.8	4
570	200 - 201 - 202	RHS	vella pine	Vateria indica	1	12
571	200 - 201 - 202	RHS	kola maavu	Machilus macrantha	0.8	10
572	200 - 201 - 202	RHS	karayam	Lannea coromandelica	0.6	5
573	200 - 201 - 202	RHS	cheeru	Holigama amottiana	0.3	4
574	200 - 201 - 202	RHS	elamanjam		0.5	4
575	200 - 201 - 202	RHS	Maavu	Mangifera Indica	1.65	5
576	200 - 201 - 202	RHS	cheeru	Holigama amottiana	1	5
577	200 - 201 - 202	RHS	vayanaavu	Mesua ferrea	1.2	8
578	200 - 201 - 202	RHS	vella pine	Vateria indica	1.5	8
579	203 - 204	RHS	vella pine	Vateria indica	1.1	10
580	203 - 204	RHS	pinaari	Sterculia guttata	0.3	2
581	203 - 204	RHS	kola maavu	Machilus macrantha	0.5	4
582	203 - 204	RHS	Edala	Antidesma bunius	0.3	3
583	203 - 204	RHS	vella pine	Vateria indica	1.3	6
584	203 - 204	RHS	chamatha	Butea monosperma	0.3	3
585	204 - 205	RHS	kaatuchaamba	Syzygium mundagam	0.5	3
586	204 - 205	RHS	karimaram	Diospyros crumenata	0.3	3
587	204 - 205	RHS	vella pine	Vateria indica	2.5	10
588	204 - 205	RHS	vella pine	Vateria indica	1.5	10
589	204 - 205	RHS	vella pine	Vateria indica	0.4	6
590	204 - 205	RHS	vella pine	Vateria indica	0.65	6
591	204 - 205	RHS	karayam	Lannea coromandelica	0.5	3
592	204 - 205	RHS	vatta	Macaranga peltata	0.4	3
593	204 - 205	RHS	paarakam	Ficus hispida	0.35	1
594	204 - 205	RHS	vella pine	Vateria indica	0.4	3
595	204 - 205	RHS	vella pine	Vateria indica	1.5	7
596	204 - 205	RHS	vella pine	Vateria indica	0.3	3
597	204 - 205	RHS	chuvannakilu	Chukrasia rabularis	0.8	4
598	205 - 206	RHS	mulapilaavu		0.3	1

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
599	205 - 206	RHS	vella pine	Vateria indica	0.3	2
600	205 - 206	RHS	vella pine	Vateria indica	0.5	3
601	205 - 206	RHS	vella pine	Vateria indica	0.5	3
602	205 - 206	RHS	eranji	Mimuspos elengi	0.35	4
603	205 - 206	RHS	vella pine	Vateria indica	0.3	2
604	205 - 206	RHS	vella pine	Vateria indica	0.3	2
605	205 - 206	RHS	vella pine	Vateria indica	2	9
606	205 - 206	RHS	marotti	Hydnocarpus pentandra	0.4	2
607	205 - 206	RHS	vella pine	Vateria indica	0.35	3
608	205 - 206	RHS	vella pine	Vateria indica	0.3	2
609	205 - 206	RHS	edala	Antidesma bunius	0.3	2
610	205 - 206	RHS	vella pine	Vateria indica	0.9	8
611	205 - 206	RHS	vella pine	Vateria indica	0.3	2
612	205 - 206	RHS	Maavu	Mangifera Indica	0.8	3
613	205 - 206	RHS	Mailellu	Vitex Alissima	0.3	3
614	205 - 206	RHS	Mailellu	Vitex Alissima	0.3	3
615	205 - 206	RHS	vella pine	Vateria indica	0.4	2
616	205 - 206	RHS	vella pine	Vateria indica	0.35	3
617	205 - 206	RHS	vella pine	Vateria indica	0.3	2
618	205 - 206	RHS	vella pine	Vateria indica	0.8	4
619	205 - 206	RHS	neeli	Bischofia javanica	0.3	2
620	205 - 206	RHS	marotti	Hydnocarpus pentandra	0.3	2
621	205 - 206	RHS	edana	Olea dioica	0.3	1
622	205 - 206	RHS	mulapilaavu		1	3
623	205 - 206	RHS	edala	Antidesma bunius	0.35	2
624	205 - 206	RHS	pinaari	Sterculia guttata	0.3	3
625	205 - 206	RHS	vella pine	Vateria indica	0.35	3
626	205 - 206	RHS	kaakkamaram	Scolopia crenata	0.35	4
627	205 - 206	RHS	vella pine	Vateria indica	0.35	4
628	205 - 206	RHS	vella pine	Vateria indica	1.5	8
629	205 - 206	RHS	vella pine	Vateria indica	1.1	8
630	205 - 206	RHS	cheeru	Holigama amottiana	0.3	2
631	205 - 206	RHS	edala	Antidesma bunius	0.4	2
632	206 - 207	RHS	Edala	Antidesma bunius	0.98	3
633	206 - 207	RHS	vella pine	Vateria indica	1.35	5
634	206 - 207	RHS	vella pine	Vateria indica	0.3	5
635	206 - 207	RHS	vayanaavu	Mesua ferrea	1.4	4
636	206 - 207	RHS	edana	Olea dioica	0.3	3
637	207 - 208	RHS	vella pine	Vateria indica	1.8	10
638	207 - 208	RHS	vella pine	Vateria indica	1.8	10
639	207 - 208	RHS	neeli	Bischofia javanica	1.28	4
640	207 - 208	RHS	edala	Antidesma bunius	0.35	3
641	207 - 208	RHS	vayanaavu	Mesua ferrea	0.8	3
642	207 - 208	RHS	chamatha	Butea monosperma	0.8	5
643	207 - 208	RHS	vella pine	Vateria indica	0.4	4
644	207 - 208	RHS	chorappali	Mystirica attenuata	0.85	6
645	207 - 208	RHS	enna pine	Hardwickia pinnata	1.2	12
646	207 - 208	RHS	chuvannakilu	Chukrasia rabularis	0.4	3
647	207 - 208	RHS	chorappali	Mystirica attenuata	0.4	3
648	207 - 208	RHS	paarakam	Ficus hispida	0.4	4
649	207 - 208	RHS	cheeru	Holigama amottiana	0.5	5
650	207 - 208	RHS	vella pine	Vateria indica	0.9	10
651	207 - 208	RHS	chorappali	Mystirica attenuata	0.4	3
652	207 - 208	RHS	cheeralam	Nimmonia lawii	0.35	3
653	207 - 208	RHS	cheeru	Holigama amottiana	0.3	4
654	207 - 208	RHS	paarakam	Ficus hispida	1.8	9
655	208 - 209	RHS	chorappali	Mystirica attenuata	0.35	3
656	208 - 209	RHS	chorappali	Mystirica attenuata	0.35	3
657	208 - 209	RHS	edala	Antidesma bunius	0.8	4
658	208 - 209	RHS	vella pine	Vateria indica	1.5	11

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
659	208 - 209	RHS	vella pine	Vateria indica	0.45	5
660	208 - 209	RHS	cheeru	Holigama amottiana	0.4	4
661	208 - 209	RHS	edana	Olea dioica	0.75	4
662	208 - 209	RHS	chorappali	Mystirica attenuata	0.4	2
663	208 - 209	RHS	chorappali	Mystirica attenuata	0.6	4
664	208 - 209	RHS	cheeru	Holigama amottiana	0.7	4
665	208 - 209	RHS	chamatha	Butea monosperma	0.35	3
666	208 - 209	RHS	karayam	Lannea coromandelica	0.6	6
667	208 - 209	RHS	varangu	Carallia brachiata	0.3	3
668	208 - 209	RHS	vella pine	Vateria indica	3	7
669	209 - 210	RHS	chamatha	Butea monosperma	0.3	3
670	209 - 210	RHS	chorappali	Mystirica attenuata	0.4	3
671	209 - 210	RHS	paala	Alstonia scholaris	2	10
672	209 - 210	RHS	vendekku	Lagerstroemia parviflora	1.3	5
673	209 - 210	RHS	vella pine	Vateria indica	1	12
674	210 - 211	RHS	chorappali	Mystirica attenuata	0.4	3
675	210 - 211	RHS	vella pine	Vateria indica	0.35	4
676	210 - 211	RHS	Mailellu	Vitex Alissima	0.35	3
677	210 - 211	RHS	vendekku	Lagerstroemia parviflora	0.5	5
678	210 - 211	RHS	vayanaavu	Mesua ferrea	1.5	4
679	210 - 211	RHS	vella pine	Vateria indica	2.3	8
680	210 - 211	RHS	vella pine	Vateria indica	1.5	8
681	210 - 211	RHS	cheeru	Holigama amottiana	0.5	3
682	210 - 211	RHS	chamatha	Butea monosperma	0.5	6
683	210 - 211	RHS	vella pine	Vateria indica	1	8
684	210 - 211	RHS	chorappali	Mystirica attenuata	0.4	3
685	210 - 211	RHS	vella pine	Vateria indica	1.5	8
686	210 - 211	RHS	vella pine	Vateria indica	1.2	8
687	210 - 211	RHS	vella pine	Vateria indica	0.6	8
688	210 - 211	RHS	chorappali	Mystirica attenuata	0.5	3
689	210 - 211	RHS	vella pine	Vateria indica	1.5	10
690	210 - 211	RHS	edala	Antidesma bunius	0.3	3
691	211 - 212	RHS	vatta	Macaranga peltata	0.9	3
692	211 - 212	RHS	karimaram	Diospyros crumenata	0.3	3
693	211 - 212	RHS	vatta	Macaranga peltata	0.3	4
694	211 - 212	RHS	karayam	Lannea coromandelica	0.9	3
695	213 - 214	RHS	koli		0.4	4
696	213 - 214	RHS	vatta	Macaranga peltata	0.3	3
697	213 - 214	RHS	edala	Antidesma bunius	0.3	2
698	213 - 214	RHS	vella pine	Vateria indica	1.15	6
699	214 - 215	RHS	chuvannakilu	Chukrasia rabularis	0.35	3
700	214 - 215	RHS	pinaari	Sterculia guttata	0.3	2
701	214 - 215	RHS	marotti	Hydnocarpus pentandra	0.3	3
702	214 - 215	RHS	vella pine	Vateria indica	1.8	6
703	214 - 215	RHS	vella pine	Vateria indica	1.1	6
704	215 - 216	RHS	Eechil	Antidesma lindleyana	0.35	3
705	215 - 216	RHS	pinaari	Sterculia guttata	0.35	4
706	215 - 216	RHS	varangu	Carallia brachiata	0.4	4
707	215 - 216	RHS	cheeru	Holigama amottiana	0.5	4
708	215 - 216	RHS	cheeru	Holigama amottiana	0.5	4
709	215 - 216	RHS	cheeru	Holigama amottiana	0.3	3
710	215 - 216	RHS	vatta	Macaranga peltata	0.4	4
711	215 - 216	RHS	arayaanjil	Antiaris toxicaria	1.3	6
712	215 - 216	RHS	edala	Antidesma bunius	0.3	3
713	215 - 216	RHS	vayanaavu	Mesua ferrea	1	6
714	215 - 216	RHS	vella pine	Vateria indica	0.3	3
715	215 - 216	RHS	edala	Antidesma bunius	0.4	4
716	215 - 216	RHS	vatta	Macaranga peltata	0.6	4
717	215 - 216	RHS	paala	Alstonia scholaris	0.5	4
718	215 - 216	RHS	karayam	Lannea coromandelica	0.3	2

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
719	215 - 216	RHS	edala	Antidesma bunius	0.3	2
720	216 - 217	RHS	edala	Antidesma bunius	0.9	4
721	216 - 217	RHS	chuvannakilu	Chukrasia rabularis	0.7	3
722	216 - 217	RHS	vatta	Macaranga peltata	0.3	3
723	216 - 217	RHS	vatta	Macaranga peltata	0.5	3
724	216 - 217	RHS	chuvannakilu	Chukrasia rabularis	0.45	3
725	216 - 217	RHS	chuvannakilu	Chukrasia rabularis	0.3	3
726	216 - 217	RHS	vatta	Macaranga peltata	0.5	4
727	216 - 217	RHS	vatta	Macaranga peltata	0.4	4
728	218 -219	RHS	kaatuchaamba	Syzygium mundagam	0.3	2
729	218 -219	RHS	kaatuchaamba	Syzygium mundagam	0.3	2
730	218 -219	RHS	edala	Antidesma bunius	0.4	3
731	218 -219	RHS	vella pine	Vateria indica	0.65	6
732	218 -219	RHS	vella pine	Vateria indica	1.6	8
733	218 -219	RHS	chuvannakilu	Chukrasia rabularis	0.4	3
734	219 - 220	RHS	thaanni	Terminalia bellirica	0.3	3
735	219 - 220	RHS	paala	Aistonia scholaris	0.35	3
736	219 - 220	RHS	chamatha	Butea monosperma	1.1	6
737	219 - 220	RHS	pinaari	Sterculia guttata	0.5	3
738	302 - 303	RHS	vatta	Macaranga peltata	0.9	4
739	302 - 303	RHS	vella pine	Vateria indica	0.65	3
740	302 - 303	RHS	edala	Antidesma bunius	0.35	2
741	302 - 303	RHS	edala	Antidesma bunius	0.45	2
742	302 - 303	RHS	vatta	Macaranga peltata	0.3	1
743	306 - 307	RHS	ilavu	Bombax Ceiba	1	4
744	306 - 307	RHS	murikku	Erythrina variegata	1.2	6
745	306 - 307	RHS	athi	Ficus Racemosa	0.3	5
746	306 - 307	RHS	edala	Antidesma bunius	0.85	5
747	307 - 308	RHS	paala	Alstonia scholaris	0.45	13
748	307 - 308	RHS	edala	Antidesma bunius	0.35	3
749	30 8 -309	RHS	vayanaavu	Mesua ferrea	0.4	3
750	30 8 -309	RHS	karayam	Lannea coromandelica	0.55	4
751	30 8 -309	RHS	dantha paala	Wrightia Tinctoria	0.4	3
752	30 8 -309	RHS	karayam	Lannea coromandelica	0.45	3
753	30 8 -309	RHS	aal maram	Ficus benghalensis	0.65	3
754	310 - 311	RHS	aal maram	Ficus benghalensis	0.95	3
755	317 - 318	RHS	aal maram	Ficus benghalensis	0.8	3
756	319 - 320	RHS	edala	Antidesma bunius	0.95	4
757	319 - 320	RHS	edala	Antidesma bunius	1.2	5
758	319 - 320	RHS	karayam	Lannea coromandelica	0.35	3
759	319 - 320	RHS	karayam	Lannea coromandelica	1.1	4
760	321 - 322	RHS	karayam	Lannea coromandelica	0.8	4
761	321 - 322	RHS	poovvam	Schleichera oleosa	0.45	4
762	321 - 322	RHS	pinaari	Sterculia guttata	0.7	4
763	321 - 322	RHS	pinaari	Sterculia guttata	0.8	4
764	321 - 322	RHS	ilavu	Bombax Ceiba	0.85	5
765	322 - 323	RHS	murikku	Erythrina variegata	0.8	4
766	323 - 324	RHS	edala	Antidesma bunius	0.45	2
767	325 - 326	RHS	kunni	Albizia odoratissima	0.95	4
768	326 - 327	RHS	dantha paala	Wrightia Tinctoria	0.55	3
769	326 - 327	RHS	dantha paala	Wrightia Tinctoria	0.6	4
770	326 - 327	RHS	pinaari	Sterculia guttata	1	5
771	328 - 329	RHS	karayam	Lannea coromandelica	1	5
772	328 - 329	RHS	poovvam	Schleichera oleosa	0.35	3
773	328 - 329	RHS	murikku	Erythrina variegata	0.9	4
774	328 - 329	RHS	maruthu	Terminalia paniculata	1.5	6
775	328 - 329	RHS	edala	Antidesma bunius	0.85	5
776	329 - 330	RHS	murikku	Erythrina variegata	1.2	7
777	329 - 330	RHS	karayam	Lannea coromandelica	1.2	5
778	329 - 330	RHS	maruthu	Terminalia paniculata	1.3	6

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
779	329 - 330	RHS	odala	Antidesma bunius	1	5
780	330 - 331	RHS	murikku	Erythrina variegata	0.85	7
781	330 - 331	RHS	poovvam	Schleichera oleosa	0.5	3
782	330 - 331	RHS	karnyam	Lannea coromandelica	0.7	5
783	330 - 331	RHS	dantha paala	Wrightia Tinctoria	0.45	3
784	330 - 331	RHS	maruthu	Terminalia paniculata	1.2	6
785	330 - 331	RHS	maruthu	Terminalia paniculata	1	4
786	331 - 332	RHS	maruthu	Terminalia paniculata	1.2	5
787	331 - 332	RHS	maruthu	Terminalia paniculata	1.2	5
788	331 - 332	RHS	maruthu	Terminalia paniculata	1	5
789	331 - 332	RHS	ilavu	Bombax Ceiba	0.7	6
790	333 - 334	RHS	aal maram	Ficus bonghalensis	0.8	3
791	333 - 334	RHS	karnyam	Lannea coromandelica	1.1	5
792	334 - 335	RHS	karayam	Lannea coromandelica	0.6	4
793	334 - 335	RHS	murikku	Erythrina variegata	1.4	5
794	335 - 336	RHS	poovvam	Schleichera oleosa	0.8	3
795	335 - 336	RHS	poovvam	Schleichera oleosa	1	4
796	335 - 336	RHS	poovvam	Schleichera oleosa	1.25	6
797	335 - 336	RHS	ilavu	Bombax Ceiba	1.1	10
798	335 - 336	RHS	dantha paala	Wrightia Tinctoria	0.4	3
799	335 - 336	RHS	edala	Antidesma bunius	0.4	3
800	335 - 336	RHS	edala	Antidesma bunius	1	5
801	337 - 338	RHS	murikku	Erythrina variegata	1.4	12
802	337 - 338	RHS	ilavu	Bombax Ceiba	1	6
803	339 - 340	RHS	karayam	Lannea coromandelica	1.5	6
804	341 - 342	RHS	karayam	Lannea coromandelica	0.65	4
805	341 - 342	RHS	vendekku	Lagerstroemia parviflora	1.55	7
806	342 - 343	RHS	maruthu	Terminalia paniculata	1.5	5
807	342 - 343	RHS	vendekku	Lagerstroemia parviflora	1	10
808	342 - 343	RHS	paala	Alstonia scholaris	0.5	3
809	342 - 343	RHS	sindoori	Mallotus philippensis	0.4	3
810	342 - 343	RHS	karayam	Lannea coromandelica	0.75	5
811	342 - 343	RHS	sindoori	Mallotus philippensis	0.4	3
812	342 - 343 - 344	RHS	kunni	Albizia odoratissima	0.8	5
813	342 - 343 - 344	RHS	poovvam	Schleichera oleosa	0.5	4
814	342 - 343 - 344	RHS	poovvam	Schleichera oleosa	1	4
815	342 - 343 - 344	RHS	vendekku	Lagerstroemia parviflora	0.8	5
816	342 - 343 - 344	RHS	paarakam	Ficus hispida	0.4	4
817	342 - 343 - 344	RHS	kunni	Albizia odoratissima	1.4	7
818	344 - 345	RHS	edala	Antidesma bunius	1.2	5
819	344 - 345	RHS	poovvam	Schleichera oleosa	0.6	4
820	344 - 345	RHS	kunni	Albizia odoratissima	1.3	8
821	344 - 345	RHS	punna	Calophyllum inophyllum	1.8	8
822	344 - 345	RHS	kunni	Albizia odoratissima	1.1	6
823	344 - 345	RHS	karayam	Lannea coromandelica	0.4	4
824	344 - 345	RHS	karayam	Lannea coromandelica	0.35	3
825	345 - 346	RHS	dantha paala	Wrightia Tinctoria	0.4	4
826	345 - 346	RHS	ilavu	Bombax Ceiba	0.65	7
827	345 - 346	RHS	pinaari	Sterculia guttata	1.2	5
828	345 - 346	RHS	vendekku	Lagerstroemia parviflora	1.4	8
829	345 - 346	RHS	karayam	Lannea coromandelica	1.2	10
830	345 - 346	RHS	karayam	Lannea coromandelica	0.9	6
831	34 7 - 348	RHS	edala	Antidesma bunius	0.4	3
832	34 7 - 348	RHS	edala	Antidesma bunius	0.4	3
833	34 7 - 348	RHS	edala	Antidesma bunius	1.2	6
834	34 7 - 348	RHS	karayam	Lannea coromandelica	1.4	7
835	348 - 349	RHS	edala	Antidesma bunius	0.4	3
836	348 - 349	RHS	paarakam	Ficus hispida	0.9	5
837	348 - 349	RHS	cheru neeli	Bischofia javanica	0.35	3
838	350 -351	RHS	edala	Antidesma bunius	0.95	5

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
839	350 -351	RHS	edala	Antidesma bunius	0.8	4
840	350 -351	RHS	pinaari	Sterculia guttata	1.3	6
841	352 - 353	RHS	murikku	Erythrina variegata	1.5	7
842	352 - 353	RHS	edala	Antidesma bunius	0.4	3
843	352 - 353	RHS	edala	Antidesma bunius	0.6	4
844	353 - 354	RHS	Chadachi	Grewia tiliafolia	0.6	4
845	353 - 354	RHS	edala	Antidesma bunius	0.4	3
846	353 - 354	RHS	edala	Antidesma bunius	1.2	5
847	353 - 354	RHS	malamparakam	Ficus exasperata	3	5
848	353 - 354	RHS	chamatha	Butea monosperma	1	6
849	353 - 354	RHS	edala	Antidesma bunius	0.6	4
850	353 - 354	RHS	edala	Antidesma bunius	0.85	4
851	353 - 354	RHS	kaakkamaram	Scolopia crenata	1.1	5
852	353 - 354	RHS	karayam	Lannea coromandelica	1.1	6
853	353 - 354	RHS	edala	Antidesma bunius	0.75	4
854	353 - 354	RHS	karayam	Lannea coromandelica	1.2	6
855	354 - 356	RHS	kaakkamaram	Scolopia crenata	0.3	3
856	354 - 356	RHS	kumbil	Gmelina arborea	0.3	3
857	354 - 356	RHS	mulapilaavu		0.5	4
858	354 - 356	RHS	karayam	Lannea coromandelica	0.85	8
859	354 - 356	RHS	paarakam	Ficus hispida	0.55	4
860	354 - 356	RHS	paarakam	Ficus hispida	0.95	3
861	106 - 107	RHS	marotti	Hydnocarpus pentandra	0.5	3
862	106 - 107	RHS	Korangatti	Acrocarpus fraxinifolius	0.3	2
863	106 - 107	RHS	Irumbakam	Hopea parviflora	3	16
864	106 - 107	RHS	Korangatti	Acrocarpus fraxinifolius	0.31	1
865	106 - 107	RHS	eechil	Antidesma lindleyana	0.3	3
866	106 - 107	RHS	cheeru	Holigama amottiana	3	16
867	106 - 107	RHS	Mailellu	Vitex Alissima	0.31	3
868	106 - 107	RHS	chuvannakilu	Chukrasia rabularis	0.56	12
869	106 - 107	RHS	karayam	Lannea coromandelica	1.52	12
870	106 - 107	RHS	Kallidala	Chionanthus mala-elengi	0.54	3
871	106 - 107	RHS	Kallidala	Chionanthus mala-elengi	0.27	3
872	106 - 107	RHS	kanikkonna	Cassia Fistula	0.48	8
873	106 - 107	RHS	pinaari	Sterculia guttata	0.54	6
874	106 - 107	RHS	Chadachi	Grewia tiliafolia	0.54	10
875	106 - 107	RHS	paathiri	Stereospermum Colasis	0.3	2
876	106 - 107	RHS	vatta	Macaranga peltata	1.09	6
877	107 - 108	RHS	vatta	Macaranga peltata	0.64	4
878	108 - 109	RHS	thaanni	Terminalia bellirica	3	16
879	108 - 109	RHS	vayanaavu	Mesua ferrea	0.54	3
880	108 - 109	RHS	sindoori	Mallotus philippensis	0.3	3
881	108 - 109	RHS	karimaram	Diospyros crumenata	1.3	16
882	108 - 109	RHS	parachikkottal		1.6	16
883	108 - 109	RHS	vaala	Drypetes elata	0.59	3
884	109 - 110	RHS	poovvam	Schleichera oleosa	1.05	4
885	109 - 110	RHS	sindoori	Mallotus philippensis	0.2	2
886	109 - 110	RHS	manurimmi		0.3	4
887	109 - 110	RHS	paala	Alstonia scholaris	1.41	16
888	109 - 110	RHS	vayanaavu	Mesua ferrea	0.17	2
889	109 - 110	RHS	manurimmi		0.17	2
890	109 - 110	RHS	poovvam	Schleichera oleosa	1.5	4
891	109 - 110	RHS	parachikkottal		1.04	4
892	109 - 110	RHS	eranji	Mimuspos elengi	0.45	3
893	109 - 110	RHS	konna	Cassia fistula	0.65	3
894	109 - 110	RHS	vayanaavu	Mesua ferrea	0.67	4
895	108 -109 - 111	RHS	karayam	Lannea coromandelica	1.15	7
896	108 -109 - 111	RHS	konna	Cassia fistula	0.85	4
897	108 -109 - 111	RHS	Chadachi	Grewia tiliafolia	0.35	3
898	111 - 112	RHS	cheeru	Holigama amottiana	1.65	10

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
899	111 - 112	RHS	maruthu	Terminalia paniculata	0.85	6
900	111 - 112	RHS	pandha pine	Mysistica contorta	1	10
901	111 - 112	RHS	mulapilaavu		1.4	11
902	111 - 112	RHS	edala	Antidesma bunius	0.4	3
903	111 - 112	RHS	Korangatti	Acrocarpus fraxinifolius	0.35	2
904	111 - 112	RHS	edala	Antidesma bunius	0.35	3
905	111 - 112	RHS	edala	Antidesma bunius	0.45	3
906	111 - 112	RHS	chorappali	Mystirica attenuata	0.35	4
907	111 - 112	RHS	chaliru	Bridelia refusa	0.65	4
908	111 - 112	RHS	thol eranji	Jambosa hemispherica	1.8	12
909	111 - 112	RHS	mulapilaavu		1.4	7
910	111 - 112	RHS	Mailellu	Vitex Alissima	1	5
911	112 -113	RHS	vayanaavu	Mesua ferrea	0.35	4
912	112 -113	RHS	Irumbakam	Hopea parviflora	1	7
913	112 -113	RHS	vayanaavu	Mesua ferrea	0.85	7
914	112 -113	RHS	Mailellu	Vitex Alissima	1.4	10
915	112 -113	RHS	Korangatti	Acrocarpus fraxinifolius	0.85	3
916	112 -113	RHS	Irumbakam	Hopea parviflora	1.3	8
917	112 -113	RHS	cheeru	Holigama amottiana	0.65	4
918	112 -113	RHS	parachikkottal		0.35	3
919	113 - 114	RHS	eranji	Mimuspos elengi	0.8	10
920	113 - 114	RHS	vaala	Drypetes elata	1.8	6
921	113 - 114	RHS	karayam	Lannea coromandelica	0.65	3
922	113 - 114	RHS	Mailellu	Vitex Alissima	1.05	5
923	113 - 114	RHS	Mailellu	Vitex Alissima	0.85	4
924	113 - 114	RHS	pandha pine	Mysistica contorta	1.4	16
925	113 - 114	RHS	cheeni	Tetrameles nudiflora	1.8	18
926	113 - 114	RHS	puliplaavu	Artocarpus gomezianus	1.05	5
927	114 - 115	RHS	kaakkamaram	Scolopia crenata	0.9	8
928	114 - 115	RHS	cheeru	Holigama amottiana	0.9	4
929	114 - 115	RHS	Mailellu	Vitex Alissima	0.9	3
930	114 - 115	RHS	vayanaavu	Mesua ferrea	1	6
931	114 - 115	RHS	moottipuli	Baccaurea courtallensis	0.4	4
932	114 - 115	RHS	Mailellu	Vitex Alissima	1.9	5
933	114 - 115	RHS	Irumbakam	Hopea parviflora	0.75	5
934	114 - 115	RHS	Punnacheru	Holigrana ferrugina	0.55	4
935	114 - 115	RHS	chorappali	Mystirica attenuata	0.35	3
936	115 -116	RHS	pine	Vateria indica	1.4	16
937	115 -116	RHS	cheeru	Holigama amottiana	1.25	7
938	115 -116	RHS	parachikkottal		0.5	2
939	115 -116	RHS	paarakam	Ficus hispida	1.15	7
940	115 -116	RHS	varangu	Carallia brachiata	0.65	5
941	115 -116	RHS	kudampuli	Garcinia gummi-gutta	1.25	6
942	115 -116	RHS	chorappali	Mystirica attenuata	0.38	3
943	115 -116	RHS	edala	Antidesma bunius	0.68	3
944	115 -116	RHS	punna	Calophyllum inophyllum	1.05	10
945	115 -116	RHS	kaakkamaram	Scolopia crenata	1.16	7
946	115 -116	RHS	Korangatti	Acrocarpus fraxinifolius	0.5	2
947	115 -116	RHS	vayanaavu	Mesua ferrea	1.5	12
948	115 -116	RHS	chorappali	Mystirica attenuata	0.95	6
949	115 -116	RHS	Mailellu	Vitex Alissima	1	4
950	115 -116	RHS	Mailellu	Vitex Alissima	1.7	6
951	115 -116	RHS	chorappali	Mystirica attenuata	0.9	7
952	115 -116	RHS	kulir maavu	Machilus macrantha	0.45	3
953	115 -116	RHS	Irumbakam	Hopea parviflora	1.7	12
954	115 -116	RHS	chamatha	Butea monosperma	0.8	7
955	115 -116	RHS	Mailellu	Vitex Alissima	0.35	3
956	116 - 117	RHS	eranji	Mimuspos elengi	1.4	12
957	116 - 117	RHS	cheeru	Holigama amottiana	1.3	10
958	116 - 117	RHS	paarakam	Ficus hispida	0.7	4

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
959	116 - 117	RHS	sindoori	Mallotus philippensis	0.5	3
960	116 - 117	RHS	mullan kaini	Briedelia retusa	0.4	5
961	116 - 117	RHS	manurimmi		0.6	5
962	116 - 117	RHS	pinaari	Sterculia guttata	1.5	6
963	116 - 117	RHS	Irumbakam	Hopea parviflora	2.6	12
964	116 - 117	RHS	Mailellu	Vitex Alissima	0.6	3
965	116 - 117	RHS	sindoori	Mallotus philippensis	0.35	3
966	116 - 117	RHS	Chadachi	Grewia tiliafolia	0.65	4
967	118 - 119	RHS	edala	Antidesma bunius	0.83	3
968	118 - 119	RHS	Mailellu	Vitex Alissima	0.93	4
969	118 - 119	RHS	thaanni	Terminalia bellirica	3	16
970	118 - 119	RHS	vayanaavu	Mesua ferrea	0.76	4
971	118 - 119	RHS	Mailellu	Vitex Alissima	0.94	4
972	118 - 119	RHS	Mailellu	Vitex Alissima	0.3	3
973	118 - 119	RHS	parachikkottal		0.56	3
974	118 - 119	RHS	vayanaavu	Mesua ferrea	0.57	4
975	118 - 119	RHS	karayam	Lannea coromandelica	0.73	5
976	118 - 119	RHS	pinaari	Sterculia guttata	0.5	3
977	118 - 119	RHS	vayanaavu	Mesua ferrea	0.79	3
978	118 - 119	RHS	edala	Antidesma bunius	0.32	2
979	118 - 119	RHS	edala	Antidesma bunius	0.35	2
980	118 - 119	RHS	karayam	Lannea coromandelica	1.17	8
981	118 - 119	RHS	ilavu	Bombax Ceiba	1.12	16
982	118 - 119	RHS	pinaari	Sterculia guttata	0.33	3
983	118 - 119	RHS	Mailellu	Vitex Alissima	1.12	5
984	118 - 119	RHS	Mailellu	Vitex Alissima	0.4	2
985	118 - 119	RHS	edana	Olea dioica	0.3	3
986	118 - 119	RHS	vaala	Drypetes elata	0.49	3
987	119 - 120	RHS	pinaari	Sterculia guttata	0.87	3
988	119 - 120	RHS	nari naarakam	Naringi crenulata	0.68	3
989	119 - 120	RHS	pinaari	Sterculia guttata	0.85	6
990	119 - 120	RHS	edana	Olea dioica	0.95	4
991	121 - 122	RHS	edala	Antidesma bunius	1.1	5
992	121 - 122	RHS	vaala	Drypetes elata	1.4	4
993	121 - 122	RHS	Mailellu	Vitex Alissima	1.5	5
994	121 - 122	RHS	pinaari	Sterculia guttata	0.65	4
995	121 - 122	RHS	edala	Antidesma bunius	0.58	3
996	121 - 122	RHS	pinaari	Sterculia guttata	0.91	4
997	121 - 122	RHS	pinaari	Sterculia guttata	0.82	4
998	121 - 122	RHS	Mailellu	Vitex Alissima	1.55	5
999	122 - 123	RHS	pinaari	Sterculia guttata	1	5
1000	122 - 123	RHS	ilavu	Bombax Ceiba	3	15
1001	122 - 123	RHS	karayam	Lannea coromandelica	0.45	3
1002	122 - 123	RHS	vendekku	Lagerstroemia parviflora	0.85	5
1003	122 - 123	RHS	vendekku	Lagerstroemia parviflora	0.31	4
1004	123 - 124	RHS	mookkanni	Elaeocarpus serratus	1.7	6
1005	123 - 124	RHS	ayaniplaavu	Artocarpus hirsutus	3.2	7
1006	123 - 124	RHS	eechil	Antidesma lindleyana	0.7	4
1007	123 - 124	RHS	edala	Antidesma bunius	1.09	4
1008	123 - 124	RHS	varangu	Carallia brachiata	1.3	5
1009	123 - 124	RHS	edala	Antidesma bunius	1.5	6
1010	123 - 124	RHS	Korangatti	Acrocarpus fraxinifolius	0.45	3
1011	123 - 124	RHS	thaanni	Terminalia bellirica	1.7	12
1012	123 - 124	RHS	vendekku	Lagerstroemia parviflora	0.65	4
1013	123 - 124	RHS	vayanaavu	Mesua ferrea	1.6	12
1014	123 - 124	RHS	karayam	Lannea coromandelica	0.85	6
1015	123 - 124	RHS	poovvam	Schleichera oleosa	0.83	5
1016	123 - 124	RHS	vendekku	Lagerstroemia parviflora	1.09	10
1017	123 - 124	RHS	vella pine	Vateria indica	1.6	16
1018	123 - 124	RHS	pinaari	Sterculia guttata	1.2	10

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1019	123 - 124	RHS	eechil	Antidesma lindieyana	1.08	4
1020	123 - 124	RHS	edala	Antidesma bunius	0.94	4
1021	124 - 125	RHS	karayam	Lannea coromandelica	1.1	5
1022	124 - 125	RHS	madukka	Xanthophylum Amottianum	0.52	3
1023	124 - 125	RHS	sindoori	Mallotus philippensis	0.75	3
1024	124 - 125	RHS	karayam	Lannea coromandelica	0.7	4
1025	124 - 125	RHS	pine	Vateria indica	1.75	16
1026	126 - 127	RHS	edala	Antidesma bunius	0.9	4
1027	126 - 127	RHS	parachikkottal		0.3	2
1028	126 - 127	RHS	edala	Antidesma bunius	0.8	3
1029	126 - 127	RHS	karayam	Lannea coromandelica	0.95	5
1030	126 - 127	RHS	vella pine	Vateria indica	0.57	5
1031	126 - 127	RHS	edala	Antidesma bunius	0.6	3
1032	126 - 127	RHS	pinaari	Sterculia guttata	0.63	4
1033	126 - 127	RHS	edala	Antidesma bunius	1.3	5
1034	126 - 127	RHS	vella pine	Vateria indica	0.55	8
1035	126 - 127	RHS	edala	Antidesma bunius	0.75	4
1036	126 - 127	RHS	vella pine	Vateria indica	0.45	4
1037	126 - 127	RHS	mullan kaini	Briedelia retusa	0.65	4
1038	126 - 127	RHS	kaatuchaamba	Syzygium mundagam	0.58	3
1039	126 - 127	RHS	edala	Antidesma bunius	0.78	4
1040	127 - 128	RHS	cheeru	Holigama amottiana	0.91	4
1041	127 - 128	RHS	sindoori	Mallotus philippensis	0.35	3
1042	127 - 128	RHS	chembakam	Michelia champaca	1.4	6
1043	127 - 128	RHS	edala	Antidesma bunius	1	5
1044	127 - 128	RHS	vella pine	Vateria indica	0.8	4
1045	127 - 128	RHS	vella pine	Vateria indica	3	13
1046	127 - 128	RHS	maavu	Mangifera Indica	1.4	6
1047	128 - 129	RHS	edala	Antidesma bunius	0.45	3
1048	128 - 129	RHS	sindoori	Mallotus philippensis	0.42	3
1049	128 - 129	RHS	parachikkottal		0.49	4
1050	128 - 129	RHS	vayanaavu	Mesua ferrea	1.35	12
1051	128 - 129	RHS	vendekku	Lagerstroemia parviflora	0.4	3
1052	128 - 129	RHS	vella pine	Vateria indica	2.1	16
1053	128 - 129	RHS	maruthu	Terminalia paniculata	0.81	4
1054	128 - 129	RHS	kaatuchaamba	Syzygium mundagam	0.67	3
1055	128 - 129	RHS	vella pine	Vateria indica	3	15
1056	128 - 129	RHS	vella pine	Vateria indica	0.7	4
1057	128 - 129	RHS	pinaari	Sterculia guttata	1.4	5
1058	128 - 129	RHS	karayam	Lannea coromandelica	2.1	9
1059	130 - 131	RHS	pinaari	Sterculia guttata	0.85	5
1060	130 - 131	RHS	karayam	Lannea coromandelica	1.55	12
1061	130 - 131	RHS	pinaari	Sterculia guttata	0.75	4
1062	130 - 131	RHS	edala	Antidesma bunius	1.17	3
1063	130 - 131	RHS	pinaari	Sterculia guttata	1.8	6
1064	130 - 131	RHS	mulapilaavu		3	10
1065	130 - 131	RHS	karayam	Lannea coromandelica	1.05	7
1066	130 - 131	RHS	edala	Antidesma bunius	0.95	5
1067	132 - 133	RHS	plaavu	Artocarpus heterophyllus	1.3	6
1068	132 - 133	RHS	edana	Olea dioica	0.85	5
1069	132 - 133	RHS	pinaari	Sterculia guttata	1.55	12
1070	132 - 133	RHS	cheeru	Holigama amottiana	1.6	6
1071	132 - 133	RHS	vella pine	Vateria indica	0.95	8
1072	132 - 133	RHS	pinaari	Sterculia guttata	1.5	10
1073	132 - 133	RHS	edala	Antidesma bunius	0.75	3
1074	132 - 133	RHS	chaliru	Bridelia refusa	0.65	4
1075	132 - 133	RHS	vella pine	Vateria indica	1.37	12
1076	132 - 133	RHS	vella pine	Vateria indica	1.7	15
1077	132 - 133	RHS	edala	Antidesma bunius	0.45	4
1078	132 - 133	RHS	chembakam	Michelia champaca	1.12	7

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1079	133 - 134	RHS	karayam	Lannea coromandelica	1.5	12
1080	133 - 134	RHS	karayam	Lannea coromandelica	1.6	12
1081	133 - 134	RHS	vella pine	Vateria indica	1.35	8
1082	133 - 134	RHS	vayanaavu	Mesua ferrea	0.79	6
1083	133 - 134	RHS	vella pine	Vateria indica	1	7
1084	133 - 134	RHS	vella pine	Vateria indica	1.4	15
1085	133 - 134	RHS	vella pine	Vateria indica	1.25	12
1086	133 - 134	RHS	vella pine	Vateria indica	0.85	5
1087	134 - 135	RHS	edala	Antidesma bunius	0.5	3
1088	242 - 243	RHS	Mailellu	Vitex Alissima	1	5
1089	242 - 243	RHS	vella pine	Vateria indica	0.4	2
1090	242 - 243	RHS	vella pine	Vateria indica	0.5	3
1091	242 - 243	RHS	vella pine	Vateria indica	1.7	10
1092	242 - 243	RHS	vayanaavu	Mesua ferrea	0.65	3
1093	242 - 243	RHS	vella pine	Vateria indica	1.5	10
1094	242 - 243	RHS	vella pine	Vateria indica	0.4	3
1095	243 - 244	RHS	vella pine	Vateria indica	1.5	10
1096	243 - 244	RHS	vella pine	Vateria indica	1.2	5
1097	243 - 244	RHS	arimaram		0.3	2
1098	244 - 245	RHS	Chadachi	Grewia tiliafolia	0.4	3
1099	244 - 245	RHS	vatta	Macaranga peltata	0.3	3
1100	244 - 245	RHS	edala	Antidesma bunius	0.35	2
1101	244 - 245	RHS	maruthu	Terminalia paniculata	0.7	4
1102	244 - 245	RHS	edala	Antidesma bunius	0.3	1
1103	246 - 247	RHS	vatta	Macaranga peltata	0.55	4
1104	246 - 247	RHS	edala	Antidesma bunius	0.3	1
1105	247 - 248	RHS	pulinjakka	Artocarpus gomezianus	0.6	4
1106	247 - 248	RHS	cheeru	Holigama amottiana	0.3	3
1107	247 - 248	RHS	edala	Antidesma bunius	0.4	2
1108	247 - 248	RHS	eranji	Mimuspos elengi	1.4	5
1109	247 - 248	RHS	vella pine	Vateria indica	0.8	5
1110	248 -249	RHS	karayam	Lannea coromandelica	0.35	3
1111	248 -249	RHS	edala	Antidesma bunius	0.45	3
1112	248 -249	RHS	kal poovvam	Schleichera oleosa	1.5	8
1113	248 -249	RHS	kal poovvam	Schleichera oleosa	1.4	8
1114	248 -249	RHS	kal poovvam	Schleichera oleosa	0.9	8
1115	248 -249	RHS	eranji	Mimuspos elengi	0.4	6
1116	248 -249	RHS	vella pine	Vateria indica	1.2	8
1117	248 -249	RHS	vella pine	Vateria indica	1.2	8
1118	249 - 250	RHS	vatta	Macaranga peltata	0.6	3
1119	249 - 250	RHS	edala	Antidesma bunius	0.4	2
1120	249 - 250	RHS	arimaram		0.35	3
1121	250 -251	RHS	vayanaavu	Mesua ferrea	0.8	4
1122	250 -251	RHS	karayam	Lannea coromandelica	0.3	2
1123	250 -251	RHS	vella pine	Vateria indica	1.3	7
1124	250 -251	RHS	thaanni	Terminalia bellirica	0.9	4
1125	250 -251	RHS	vella pine	Vateria indica	0.45	4
1126	220 - 221 - 222	RHS	karayam	Lannea coromandelica	0.3	3
1127	220 - 221 - 222	RHS	edala	Antidesma bunius	0.3	3
1128	220 - 221 - 222	RHS	eechil	Antidesma lindleyana	0.3	1
1129	220 - 221 - 222	RHS	pottaama	Trema orientalis	0.35	3
1130	220 - 221 - 222	RHS	edala	Antidesma bunius	0.4	3
1131	220 - 221 - 222	RHS	chuvannakilu	Chukrasia rabularis	1.6	10
1132	220 - 221 - 222	RHS	kudampuli	Garcinia gummi-gutta	0.3	4
1133	220 - 221 - 222	RHS	thaanni	Terminalia bellirica	0.3	3
1134	223 - 224 - 225	RHS	parachikkottal		0.3	3
1135	223 - 224 - 225	RHS	eechil	Antidesma lindleyana	0.3	3
1136	223 - 224 - 225	RHS	thaanni	Terminalia bellirica	1.2	7
1137	223 - 224 - 225	RHS	cheeru	Holigama amottiana	0.5	4
1138	226 - 227	RHS	sindoori	Mallotus philippensis	0.3	3

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1139	227 -228	RHS	vatta	Macaranga peltata	0.3	3
1140	227 -228	RHS	vatta	Macaranga peltata	0.3	3
1141	228 -229	RHS	vella pine	Vateria indica	0.9	7
1142	228 -229	RHS	vella pine	Vateria indica	1	5
1143	228 -229	RHS	vella pine	Vateria indica	0.65	5
1144	228 -229	RHS	vella pine	Vateria indica	1.1	10
1145	228 -229	RHS	vella pine	Vateria indica	1.5	12
1146	228 -229	RHS	edala	Antidesma bunius	0.6	3
1147	228 -229	RHS	edala	Antidesma bunius	1.1	4
1148	228 -229	RHS	vella pine	Vateria indica	1.5	6
1149	228 -229	RHS	edala	Antidesma bunius	0.5	3
1150	228 -229	RHS	edala	Antidesma bunius	0.7	3
1151	230 - 231 - 232	RHS	pottaama	Trema orientalis	0.7	2
1152	233 - 234	RHS	pottaama	Trema orientalis	0.6	2
1153	233 - 234	RHS	pottaama	Trema orientalis	0.5	1
1154	233 - 234	RHS	kunni	Albizia odoratissima	0.75	4
1155	233 - 234	RHS	vatta	Macaranga peltata	0.3	3
1156	233 - 234	RHS	vayanaavu	Mesua ferrea	0.8	5
1157	233 - 234	RHS	vayanaavu	Mesua ferrea	0.3	2
1158	233 - 234	RHS	thaanni	Terminalia bellirica	1.2	4
1159	233 - 234	RHS	parachikkottal		0.5	3
1160	233 - 234	RHS	kal poovvam	Schleichera oleosa	0.45	2
1161	233 - 234	RHS	kal poovvam	Schleichera oleosa	0.6	5
1162	233 - 234	RHS	karayam	Lannea coromandelica	0.3	2
1163	233 - 234	RHS	edala	Antidesma bunius	0.35	2
1164	233 - 234	RHS	edala	Antidesma bunius	0.35	2
1165	233 - 234	RHS	karayam	Lannea coromandelica	0.55	4
1166	233 - 234	RHS	edala	Antidesma bunius	0.3	1
1167	233 - 234	RHS	vella pine	Vateria indica	1.65	10
1168	233 - 234	RHS	karayam	Lannea coromandelica	0.65	4
1169	234 -235	RHS	edala	Antidesma bunius	0.3	2
1170	234 -235	RHS	kal poovvam	Schleichera oleosa	0.7	2
1171	234 -235	RHS	vella pine	Vateria indica	0.4	3
1172	234 -235	RHS	vella pine	Vateria indica	1.35	7
1173	235 - 236	RHS	vatta	Macaranga peltata	0.3	3
1174	235 - 236	RHS	vatta	Macaranga peltata	0.3	3
1175	236 - 237	RHS	parachikkottal		0.35	3
1176	236 - 237	RHS	edala	Antidesma bunius	0.3	1
1177	236 - 237	RHS	vella pine	Vateria indica	1	4
1178	236 - 237	RHS	kaaramullu	Canthium coromandelicum	0.55	2
1179	236 - 237	RHS	edala	Antidesma bunius	0.3	2
1180	236 - 237	RHS	njaaval	Syzygium cumini	1.2	3
1181	236 - 237	RHS	edala	Antidesma bunius	0.4	3
1182	236 - 237	RHS	parachikkottal		0.6	2
1183	236 - 237	RHS	edala	Antidesma bunius	0.7	3
1184	236 - 237	RHS	mulapilaavu		1.35	8
1185	236 - 237	RHS	vella pine	Vateria indica	1.35	1
1186	238 - 239	RHS	edala	Antidesma bunius	1	4
1187	238 - 239	RHS	edala	Antidesma bunius	0.3	2
1188	238 - 239	RHS	karayam	Lannea coromandelica	1	5
1189	238 - 239	RHS	kal poovvam	Schleichera oleosa	0.45	3
1190	238 - 239	RHS	vendekku	Lagerstroemia parviflora	0.9	5
1191	238 - 239	RHS	kal poovvam	Schleichera oleosa	0.5	3
1192	238 - 239	RHS	thaanni	Terminalia bellirica	0.65	3
1193	238 - 239	RHS	kal poovvam	Schleichera oleosa	0.4	3
1194	238 - 239	RHS	karayam	Lannea coromandelica	0.5	4
1195	238 - 239	RHS	chorappali	Mystirica attenuata	0.35	3
1196	238 - 239	RHS	edala	Antidesma bunius	0.35	2
1197	238 - 239	RHS	kal poovvam	Schleichera oleosa	0.3	3
1198	238 - 239	RHS	vella pine	Vateria indica	0.8	8

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1199	238 - 239	RHS	vella pine	Vateria indica	2	8
1200	239 - 240	RHS	vella pine	Vateria indica	1	8
1201	239 - 240	RHS	varangu	Carallia brachiata	0.3	2
1202	239 - 240	RHS	kal poovvam	Schleichera oleosa	0.3	2
1203	239 - 240	RHS	kal poovvam	Schleichera oleosa	0.3	2
1204	240 - 241	RHS	paala	Alstonia scholaris	2	10
1205	240 - 241	RHS	paala	Alstonia scholaris	3	12
1206	240 - 241	RHS	pinaari	Sterculia guttata	1.1	4
1207	240 - 241	RHS	maruthu	Terminalia paniculata	0.6	4
1208	240 - 241	RHS	murikku	Erythrina variegata	1.8	8
1209	240 - 241	RHS	pinaari	Sterculia guttata	0.55	4
1210	242 - 243	RHS	vendekku	Lagerstroemia parviflora	1.5	6
1211	242 - 243	RHS	kal poovvam	Schleichera oleosa	0.3	4
1212	242 - 243	RHS	kal poovvam	Schleichera oleosa	0.3	2
1213	242 - 243	RHS	edala	Antidesma bunius	0.35	2
1214	242 - 243	RHS	vella pine	Vateria indica	0.95	8
1215	242 - 243	RHS	kuliri		0.8	4
1216	242 - 243	RHS	kuliri		0.8	4
1217	242 - 243	RHS	kola maavu	Machilus macrantha	1.5	10
1218	242 - 243	RHS	vella pine	Vateria indica	0.7	5
1219	242 - 243	RHS	vella pine	Vateria indica	0.3	3
1220	242 - 243	RHS	karayam	Lannea coromandelica	0.9	5
1221	242 - 243	RHS	karayam	Lannea coromandelica	0.3	3
1222	242 - 243	RHS	edala	Antidesma bunius	0.3	3
1223	251 - 252	RHS	thaanni	Terminalia bellirica	1.3	5
1224	251 - 252	RHS	kal poovvam	Schleichera oleosa	0.3	2
1225	251 - 252	RHS	karayam	Lannea coromandelica	0.3	1
1226	252 - 253	RHS	karayam	Lannea coromandelica	1.25	3
1227	252 - 253	RHS	edala	Antidesma bunius	0.35	2
1228	252 - 253	RHS	paathiri	Stereospermum Colasis	0.3	2
1229	252 - 253	RHS	edala	Antidesma bunius	0.55	4
1230	253 - 254	RHS	edala	Antidesma bunius	0.35	3
1231	255 - 256	RHS	karayam	Lannea coromandelica	0.8	3
1232	255 - 256	RHS	karayam	Lannea coromandelica	0.7	3
1233	255 - 256	RHS	vatta	Macaranga peltata	0.4	2
1234	255 - 256	RHS	paala	Alstonia scholaris	1.4	8
1235	255 - 256	RHS	karayam	Lannea coromandelica	0.9	4
1236	255 - 256	RHS	kal poovvam	Schleichera oleosa	0.55	2
1237	255 - 256	RHS	kal poovvam	Schleichera oleosa	0.6	3
1238	257 - 258	RHS	karayam	Lannea coromandelica	0.6	5
1239	257 - 258	RHS	Mailellu	Vitex Alissima	1.1	3
1240	257 - 258	RHS	edala	Antidesma bunius	0.5	2
1241	257 - 258	RHS	chuvannakilu	Chukrasia rabularis	1	5
1242	257 - 258	RHS	vatta	Macaranga peltata	0.5	3
1243	258 - 259	RHS	vatta	Macaranga peltata	0.3	3
1244	258 - 259	RHS	vatta	Macaranga peltata	0.6	4
1245	258 - 259	RHS	vatta	Macaranga peltata	0.35	3
1246	258 - 259	RHS	karayam	Lannea coromandelica	0.9	4
1247	258 - 259	RHS	vatta	Macaranga peltata	0.35	4
1248	258 - 259	RHS	vatta	Macaranga peltata	0.8	5
1249	259 - 260	RHS	vatta	Macaranga peltata	1	5
1250	259 - 260	RHS	vella pine	Vateria indica	0.95	5
1251	259 - 260	RHS	vella pine	Vateria indica	1	5
1252	259 - 260	RHS	kal poovvam	Schleichera oleosa	0.3	2
1253	259 - 260	RHS	kal poovvam	Schleichera oleosa	0.35	2
1254	259 - 260	RHS	edala	Antidesma bunius	0.3	2
1255	259 - 260	RHS	edala	Antidesma bunius	0.35	1
1256	260 - 261	RHS	arayaanjil	Antiaris toxicaria	0.8	3
1257	260 - 261	RHS	vayanaavu	Mesua ferrea	0.3	3
1258	260 - 261	RHS	edala	Antidesma bunius	0.6	3

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1259	260 - 261	RHS	edala	Antidesma bunius	0.55	3
1260	261 -262	RHS	paathiri	Stereospermum Colasis	1	4
1261	261 -262	RHS	edala	Antidesma bunius	0.4	3
1262	261 -262	RHS	karayam	Lannea coromandelica	0.8	3
1263	261 -262	RHS	paathiri	Stereospermum Colasis	1.5	8
1264	261 -262	RHS	karayam	Lannea coromandelica	0.3	1
1265	262 - 263	RHS	thaanni	Terminalia bellirica	0.35	3
1266	262 - 263	RHS	murikku	Erythrina variegata	0.95	6
1267	262 - 263	RHS	vendekku	Lagerstroemia parviflora	0.4	4
1268	262 - 263	RHS	vendekku	Lagerstroemia parviflora	0.4	3
1269	262 - 263	RHS	vendekku	Lagerstroemia parviflora	0.4	3
1270	265 -266	RHS	vatta	Macaranga peltata	0.4	3
1271	265 -266	RHS	vendekku	Lagerstroemia parviflora	0.95	5
1272	265 -266	RHS	edala	Antidesma bunius	0.35	2
1273	266 -267	RHS	Irumbakam	Hopea parviflora	2	5
1274	266 -267	RHS	kaaramullu	Canthium coromandelicum	0.35	2
1275	268 - 269	RHS	edala	Antidesma bunius	0.3	2
1276	268 - 269	RHS	pinaari	Sterculia guttata	0.9	4
1277	268 - 269	RHS	paala	Alstonia scholaris	3	10
1278	268 - 269	RHS	Mailellu	Vitex Alissima	0.5	3
1279	268 - 269	RHS	Mailellu	Vitex Alissima	0.6	3
1280	268 - 269	RHS	Mailellu	Vitex Alissima	0.65	3
1281	268 - 269	RHS	edala	Antidesma bunius	0.3	1
1282	268 - 269	RHS	edala	Antidesma bunius	0.35	2
1283	268 - 269	RHS	karayam	Lannea coromandelica	0.45	3
1284	268 - 269	RHS	edala	Antidesma bunius	0.4	3
1285	270 -271	RHS	njaaval	Syzygium cumini	0.7	3
1286	270 -271	RHS	karayam	Lannea coromandelica	1.2	4
1287	270 -271	RHS	kal poovvam	Schleichera oleosa	0.5	3
1288	270 -271	RHS	vella pine	Vateria indica	3	12
1289	270 -271	RHS	edala	Antidesma bunius	0.3	2
1290	270 -271	RHS	edala	Antidesma bunius	0.3	2
1291	270 -271	RHS	vella pine	Vateria indica	0.3	3
1292	270 -271	RHS	vella pine	Vateria indica	0.3	1
1293	271 - 272	RHS	edala	Antidesma bunius	0.35	2
1294	271 - 272	RHS	vella pine	Vateria indica	1.15	4
1295	271 - 272	RHS	pinaari	Sterculia guttata	0.9	4
1296	271 - 272	RHS	paala	Alstonia scholaris	1.6	12
1297	271 - 272	RHS	karayam	Lannea coromandelica	0.6	4
1298	271 - 272	RHS	karayam	Lannea coromandelica	0.9	4
1299	271 - 272	RHS	edala	Antidesma bunius	0.3	1
1300	271 - 272	RHS	vatta	Macaranga peltata	0.45	2
1301	272 - 273	RHS	chuvannakilu	Chukrasia rabularis	0.9	5
1302	272 - 273	RHS	karayam	Lannea coromandelica	0.3	2
1303	272 - 273	RHS	paala	Alstonia scholaris	1.4	5
1304	272 - 273	RHS	karayam	Lannea coromandelica	1.1	5
1305	272 - 273	RHS	edala	Antidesma bunius	0.4	2
1306	273 - 274 - 275	RHS	murikku	Erythrina variegata	1.2	5
1307	273 - 274 - 275	RHS	murikku	Erythrina variegata	0.85	4
1308	273 - 274 - 275	RHS	thaanni	Terminalia bellirica	1.2	8
1309	273 - 274 - 275	RHS	paala	Alstonia scholaris	1.8	9
1310	273 - 274 - 275	RHS	Chadachi	Grewia tiliafolia	0.4	3
1311	276 - 277	RHS	karayam	Lannea coromandelica	0.3	2
1312	278 - 279 - 280	RHS	Mailellu	Vitex Alissima	0.35	3
1313	278 - 279 - 280	RHS	iyyal vaaka	Peltophorum pterocarpum	1	5
1314	278 - 279 - 280	RHS	vatta	Macaranga peltata	0.3	2
1315	278 - 279 - 280	RHS	edala	Antidesma bunius	0.3	1
1316	278 - 279 - 280	RHS	edala	Antidesma bunius	0.35	3
1317	278 - 279 - 280	RHS	edala	Antidesma bunius	0.35	3
1318	278 - 279 - 280	RHS	vatta	Macaranga peltata	0.8	5

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1319	280 - 281 - 282	RHS	vatta	Macaranga peltata	0.3	3
1320	280 - 281 - 282	RHS	murikku	Erythrina variegata	0.55	3
1321	281 - 282	RHS	paathiri	Stereospermum Colasis	0.45	3
1322	281 - 282	RHS	vatta	Macaranga peltata	0.5	3
1323	281 - 282	RHS	karayam	Lannea coromandelica	0.4	3
1324	283- 284	RHS	paarakam	Ficus hispida	1.05	3
1325	283- 284	RHS	chuvannakilu	Chukrasia rabularis	0.55	4
1326	284 -285	RHS	Mailellu	Vitex Alissima	0.7	4
1327	284 -285	RHS	edala	Antidesma bunius	0.3	2
1328	284 -285	RHS	parachikkottal		0.3	2
1329	285 - 286	RHS	vella pine	Vateria indica	1.5	5
1330	285 - 286	RHS	vayanaavu	Mesua ferrea	0.9	5
1331	285 - 286	RHS	parachikkottal		0.3	2
1332	285 - 286	RHS	vella pine	Vateria indica	0.3	3
1333	285 - 286	RHS	vatta	Macaranga peltata	0.6	3
1334	285 - 286	RHS	edala	Antidesma bunius	0.3	2
1335	285 - 286	RHS	cheeru	Holigama amottiana	0.6	4
1336	285 - 286	RHS	pinaari	Sterculia guttata	1	4
1337	285 - 286	RHS	edala	Antidesma bunius	0.3	3
1338	285 - 286	RHS	edala	Antidesma bunius	0.3	3
1339	285 - 286	RHS	vella pine	Vateria indica	0.6	5
1340	285 - 286	RHS	karayam	Lannea coromandelica	0.6	5
1341	285 - 286	RHS	karayam	Lannea coromandelica	0.8	5
1342	285 - 286	RHS	edala	Antidesma bunius	0.5	3
1343	287 - 288	RHS	vatta	Macaranga peltata	0.6	4
1344	287 - 288	RHS	maavu	Mangifera Indica	0.3	3
1345	287 - 288	RHS	paarakam	Ficus hispida	0.3	2
1346	287 - 288	RHS	vatta	Macaranga peltata	0.3	3
1347	287 - 288	RHS	karayam	Lannea coromandelica	1.1	5
1348	287 - 288	RHS	plaavu	Artocarpus heterophyllus	1	3
1349	287 - 288	RHS	karayam	Lannea coromandelica	1.1	4
1350	288 -289 - 290	RHS	edala	Antidesma bunius	0.3	2
1351	288 -289 - 290	RHS	karayam	Lannea coromandelica	1.2	5
1352	288 -289 - 290	RHS	vatta	Macaranga peltata	0.35	3
1353	288 -289 - 290	RHS	vatta	Macaranga peltata	0.3	3
1354	291- 292	RHS	vatta	Macaranga peltata	0.9	5
1355	291- 292	RHS	sindoori	Mallotus philippensis	0.3	1
1356	291- 292	RHS	Chadachi	Grewia tiliafolia	0.3	1
1357	291- 292	RHS	vatta	Macaranga peltata	0.5	4
1358	292 - 293	RHS	paarakam	Ficus hispida	0.4	2
1359	292 - 293	RHS	vatta	Macaranga peltata	0.35	3
1360	292 - 293	RHS	sindoori	Mallotus philippensis	0.3	2
1361	292 - 293	RHS	vatta	Macaranga peltata	0.3	2
1362	292 - 293	RHS	njaaval	Syzygium cumini	2	4
1363	292 - 293	RHS	murikku	Erythrina variegata	0.45	3
1364	292 - 293	RHS	edala	Antidesma bunius	0.3	2
1365	293 - 294	RHS	edala	Antidesma bunius	0.3	2
1366	293 - 294	RHS	edala	Antidesma bunius	0.4	2
1367	293 - 294	RHS	paala	Alstonia scholaris	1.6	8
1368	293 - 294	RHS	paarakam	Ficus hispida	0.3	2
1369	293 - 294	RHS	vatta	Macaranga peltata	0.3	2
1370	293 - 294	RHS	edala	Antidesma bunius	0.3	2
1371	293 - 294	RHS	karayam	Lannea coromandelica	0.6	3
1372	293 - 294	RHS	vayanaavu	Mesua ferrea	0.55	3
1373	294 - 295	RHS	karayam	Lannea coromandelica	1	6
1374	294 - 295	RHS	edala	Antidesma bunius	0.3	1
1375	294 - 295	RHS	edala	Antidesma bunius	0.4	2
1376	295 - 296	RHS	plaavu	Artocarpus heterophyllus	0.5	4
1377	295 - 296	RHS	edala	Antidesma bunius	0.4	3
1378	296 - 297	RHS	edala	Antidesma bunius	0.35	3

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S. No.	Reference Point (Road Marking)	RHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1379	296 - 297	RHS	vatta	Macaranga peltata	1	5
1380	297 - 298	RHS	marotti	Hydnocarpus pentandra	0.4	1
1381	297 - 298	RHS	edala	Antidesma bunius	0.3	2
1382	297 - 298	RHS	edala	Antidesma bunius	0.3	2
1383	297 - 298	RHS	edala	Antidesma bunius	0.3	2
1384	297 - 298	RHS	vatta	Macaranga peltata	0.6	5
1385	297 - 298	RHS	karayam	Lannea coromandelica	0.55	3
1386	297 - 298	RHS	karayam	Lannea coromandelica	0.3	2
1387	297 - 298	RHS	paarakam	Ficus hispida	0.35	3
1388	299 -300	RHS	edala	Antidesma bunius	0.3	1
1389	299 -300	RHS	koli		1.3	3
1390	299 -300	RHS	Mailellu	Vitex Alissima	2	6
1391	299 -300	RHS	edala	Antidesma bunius	0.3	1
1392	300 -301	RHS	koli		1.1	3
1393	300 -301	RHS	paala	Alstonia scholaris	1.1	5
1394	300 -301	RHS	edala	Antidesma bunius	0.55	3
1395	300 -301	RHS	karayam	Lannea coromandelica	0.3	3

EXECUTIVE ENGINEER
NATIONAL HIGHWAY DIVISION
KOZHIKODE

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S. No.	Reference Point (Road Marking)	LHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
1	100 - 101 - 102	LHS	karayam	Lannea coromandelica	1.45	8
2	100 - 101 - 102	LHS	madukka	Xanthophylum Amottianum	0.3	3
3	100 - 101 - 102	LHS	madukka	Xanthophylum Amottianum	0.35	3
4	100 - 101 - 102	LHS	ilavu	Bombax Ceiba	1.6	10
5	100 - 101 - 102	LHS	pinaari	Sterculia guttata	0.9	4
6	100 - 101 - 102	LHS	chorappali	Mystirica attenuata	0.75	4
7	100 - 101 - 102	LHS	kudampuli	Garcinia gummi-gutta	0.75	4
8	100 - 101 - 102	LHS	chorappali	Mystirica attenuata	0.4	6
9	100 - 101 - 102	LHS	chamatha	Butea monosperma	0.4	8
10	100 - 101 - 102	LHS	Edala	Antidesma bunius	0.4	4
11	100 - 101 - 102	LHS	Chadachi	Grewia tiliafolia	0.6	4
12	100 - 101 - 102	LHS	kudampuli	Garcinia gummi-gutta	0.4	3
13	100 - 101 - 102	LHS	chorappali	Mystirica attenuata	1.3	4
14	100 - 101 - 102	LHS	samatha	Butea monosperma	0.8	10
15	100 - 101 - 102	LHS	thaali	Antidesma Diandrum	0.8	15
16	100 - 101 - 102	LHS	thaali	Antidesma Diandrum	0.6	10
17	100 - 101 - 102	LHS	kalayam	Catharanthus roseus	0.3	4
18	100 - 101 - 102	LHS	painaavu		0.3	4
19	100 - 101 - 102	LHS	madukka	Xanthophylum Amottianum	0.55	4
20	100 - 101 - 102	LHS	kaakamaram	Scolopia crenata	1.65	10
21	100 - 101 - 102	LHS	kalayam	Catharanthus roseus	0.3	4
22	100 - 101 - 102	LHS	thaanni	Terminalia bellirica	1.6	12
23	103 - 104	LHS	vella pine	Vateria indica	1.55	15
24	103 - 104	LHS	Maavu	Mangifera Indica	0.6	4
25	103 - 104	LHS	vayanaavu	Mesua ferrea	0.7	5
26	103 - 104	LHS	cheeralam	Nimmonia lawii	1.4	8
27	103 - 104	LHS	thaanni	Terminalia bellirica	2	15
28	103 - 104	LHS	vella pine	Vateria indica	0.4	5
29	104 - 105	LHS	vayanaavu	Mesua ferrea	0.66	6
30	104 - 105	LHS	moottipuli	Baccaurea courtallensis	0.6	4
31	104 - 105	LHS	Edala	Antidesma bunius	0.52	3
32	104 - 105	LHS	cheeralam	Nimmonia lawii	0.35	3
33	104 - 105	LHS	malamparakam	Ficus exasperata	3	15
34	105 - 106	LHS	cheeralam	Nimmonia lawii	1	5
35	105 - 106	LHS	vella pine	Vateria indica	1.75	16
36	105 - 106	LHS	chamatha	Butea monosperma	1.7	16
37	105 - 106	LHS	chembakam	Michelia champaca	1.06	4
38	106 - 107	LHS	moottipuli	Baccaurea courtallensis	0.35	3
39	106 - 107	LHS	moottipuli	Baccaurea courtallensis	0.3	3
40	106 - 107	LHS	karayam	Lannea coromandelica	0.3	2
41	107 - 108	LHS	cheeru	Holigama amottiana	0.68	6
42	107 - 108	LHS	vella pine	Vateria indica	3.9	15
43	107 - 108	LHS	vella pine	Vateria indica	0.65	NA
44	107 - 108	LHS	chorappali	Mystirica attenuata	0.75	NA
45	107 - 108	LHS	vella pine	Vateria indica	0.4	3
46	107 - 108	LHS	moottipuli	Baccaurea courtallensis	0.65	4
47	107 - 108	LHS	Edala	Antidesma bunius	0.4	3
48	108 -109	LHS	chorappali	Mystirica attenuata	0.57	4
49	108 -109	LHS	paarakam	Ficus hispida	0.6	5
50	108 -109	LHS	pinaari	Sterculia guttata	0.95	5
51	108 -109	LHS	malamparakam	Ficus exasperata	3.1	15
52	108 -109	LHS	punna	Calophyllum inophyllum	0.75	7
53	110 - 111	LHS	vayanaavu	Mesua ferrea	0.96	9
54	110 - 111	LHS	vayanaavu	Mesua ferrea	0.6	3
55	110 - 111	LHS	karayam	Lannea coromandelica	0.95	5
56	110 - 111	LHS	parachikkottal		0.55	3
57	110 - 111	LHS	Edala	Antidesma bunius	0.8	5
58	110 - 111	LHS	njetti thengu	Arenga wightii	0.85	3

Scanned with OKEN Scanner

S. No.	Reference Point (Road Marking)	LHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
59	110 - 111	LHS	cheeralam	Nimmonia lawii	0.7	3
60	110 - 111	LHS	Edala	Antidesma bunius	0.35	2
61	111 -112	LHS	karayam	Lannea coromandelica	1.2	7
62	111 -112	LHS	vaaga	Delonix regia	0.67	4
63	115 - 116	LHS	kal poovvam	Schleichera oleosa	0.65	5
64	115 - 116	LHS	ilavu	Bombax Ceiba	1.75	15
65	115 - 116	LHS	paala	Alstonia scholaris	0.55	4
66	117 - 118	LHS	vatta	Macaranga peltata	0.7	4
67	117 - 118	LHS	sindoori	Mallotus philippensis	0.75	4
68	117 - 118	LHS	Edala	Antidesma bunius	0.98	5
69	118 -119 - 120	LHS	thaanni	Terminalia bellirica	2.5	15
70	118 -119 - 120	LHS	kumilu	Gmelina arborea	1.1	12
71	118 -119 - 120	LHS	kumilu	Gmelina arborea	2	4
72	118 -119 - 120	LHS	kumilu	Gmelina arborea	1	8
73	118 -119 - 120	LHS	kumilu	Gmelina arborea	1	8
74	98 - 99	LHS	Maavu	Mangifera Indica	1.38	5
75	98 - 99	LHS	moottipuli	Baccaurea courtallensis	0.54	3
76	98 - 99	LHS	Kallidala	Chionanthus mala-elengi	0.58	4
77	99 - 100	LHS	ilavu	Bombax Ceiba	3	20
78	99 - 100	LHS	vayanaavu	Mesua ferrea	1.35	5
79	99 - 100	LHS	vatta	Macaranga peltata	0.9	5
80	99 - 100	LHS	cheeru	Holigama amottiana	0.35	3
81	99 - 100	LHS	vella pine	Vateria indica	0.46	4
82	99 - 100	LHS	thaanni	Terminalia bellirica	2.2	12
83	99 - 100	LHS	vendekku	Lagerstroemia parviflora	1.45	4
84	99 - 100	LHS	vendekku	Lagerstroemia parviflora	0.4	4
85	99 - 100	LHS	neeli	Bischofia javanica	3.3	15
86	99 - 100	LHS	sindoori	Mallotus philippensis	0.55	3
87	99 - 100	LHS	thaanni	Terminalia bellirica	2.6	12
88	99 - 100	LHS	sindoori	Mallotus philippensis	0.65	4
89	99 - 100	LHS	sindoori	Mallotus philippensis	0.6	4
90	100 - 101	LHS	kal poovvam	Schleichera oleosa	0.4	4
91	100 - 101	LHS	moottipuli	Baccaurea courtallensis	0.4	4
92	100 - 101	LHS	pine	Vateria indica	0.8	3
93	100 - 101	LHS	pine	Vateria indica	0.6	3
94	100 - 101	LHS	Edala	Antidesma bunius	0.6	4
95	100 - 101	LHS	pandha pine	Mysistica contorta	0.45	4
96	100 - 101	LHS	sindoori	Mallotus philippensis	0.65	4
97	100 - 101	LHS	paarakam	Ficus hispida	1.9	12
98	100 - 101	LHS	sindoori	Mallotus philippensis	0.45	1
99	100 - 101	LHS	sindoori	Mallotus philippensis	0.35	3
100	100 - 101	LHS	madukka	Xanthophylum Amottianum	0.6	4
101	100 - 101	LHS	cheeni	Tetrameles nudiflora	1.3	6
102	100 - 101	LHS	plaavu	Artocarpus heterophyllus	1.5	6
103	100 - 101	LHS	pine	Vateria indica	0.37	2
104	100 - 101	LHS	sindoori	Mallotus philippensis	0.6	3
105	100 - 101	LHS	pine	Vateria indica	0.5	5
106	100 - 101	LHS	karayam	Lannea coromandelica	1.65	8
107	100 - 101	LHS	sindooram	Bixa orellan	0.25	4
108	100 - 101	LHS	vayanaavu	Mesua ferrea	0.35	3
109	100 - 101	LHS	pine	Vateria indica	0.5	4
110	100 - 101	LHS	madukka	Xanthophylum Amottianum	0.6	4
111	100 - 101	LHS	karayam	Lannea coromandelica	0.8	6
112	162 - 163	LHS	pana	Caryota urens	1	6
113	162 - 163	LHS	sindoori	Mallotus philippensis	0.4	4
114	162 - 163	LHS	aana pana	Caryota urens	1.1	5
115	162 - 163	LHS	vatta	Macaranga peltata	0.6	4
116	162 - 163	LHS	pottaama	Trema orientalis	0.7	5
117	162 - 163	LHS	sindoori	Mallotus philippensis	0.5	4
118	164 - 165	LHS	edala	Antidesma bunius	0.5	3

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S. No.	Reference Point (Road Marking)	LHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
119	165 - 166	LHS	edala	Antidesma bunius	0.4	3
120	165 - 166	LHS	edala	Antidesma bunius	1.2	5
121	165 - 166	LHS	edala	Antidesma bunius	0.6	4
122	165 - 166	LHS	edala	Antidesma bunius	0.5	4
123	165 - 166	LHS	edala	Antidesma bunius	0.6	4
124	165 - 166	LHS	edala	Antidesma bunius	0.8	4
125	167 - 168	LHS	paarakam	Ficus hispida	0.6	4
126	167 - 168	LHS	edala	Antidesma bunius	0.65	4
127	167 - 168	LHS	edala	Antidesma bunius	0.4	3
128	167 - 168	LHS	karayam	Lannea coromandelica	0.8	5
129	168 - 169	LHS	chaaravatta	Macaranga peltata	0.4	4
130	168 - 169	LHS	edala	Antidesma bunius	0.35	4
131	168 - 169	LHS	pana	Caryota urens	0.5	4
132	169 - 170	LHS	pinaari	Sterculia guttata	0.6	4
133	170 - 171	LHS	edala	Antidesma bunius	0.5	4
134	171- 172	LHS	murikku	Erythrina variegata	1.2	5
135	171- 172	LHS	paarakam	Ficus hispida	0.5	4
136	137 - 136	LHS	athi	Ficus Racemosa	0.8	3
137	137 - 136	LHS	athi	Ficus Racemosa	0.5	2
138	131 - 136	LHS	athi	Ficus Racemosa	0.8	4
139	131 - 136	LHS	athi	Ficus Racemosa	1.05	4
140	131 - 136	LHS	cheeru	Holigama amottiana	0.85	5
141	131 - 136	LHS	karayam	Lannea coromandelica	0.95	7
142	131 - 136	LHS	edala	Antidesma bunius	0.4	2
143	131 - 136	LHS	mulapilaavu		1.8	4
144	131 - 136	LHS	edala	Antidesma bunius	0.5	2
145	131 - 136	LHS	sindoori	Mallotus philippensis	0.3	2
146	131 - 136	LHS	vatta	Macaranga peltata	1	3
147	131 - 136	LHS	maavu	Mangifera Indica	0.66	4
148	140 - 141	LHS	murikku	Erythrina variegata	1	6
149	141 - 142	LHS	Chadachi	Grewia tiliafolia	0.55	4
150	141 - 142	LHS	murikku	Erythrina variegata	0.8	4
151	141 - 142	LHS	Chadachi	Grewia tiliafolia	0.85	4
152	142 - 143	LHS	karayam	Lannea coromandelica	1	5
153	143 - 145	LHS	njaaval	Syzygium cumini	1.05	7
154	143 - 145	LHS	edala	Antidesma bunius	1	3
155	143 - 145	LHS	njaaval	Syzygium cumini	1.05	2
156	143 - 145	LHS	murikku	Erythrina variegata	0.9	5
157	143 - 145	LHS	vatta	Macaranga peltata	0.35	4
158	143 - 145	LHS	paarakam	Ficus hispida	0.8	4
159	147 - 148	LHS	kalayam	Catharanthus roseus	0.3	1
160	147 - 148	LHS	murikku	Erythrina variegata	1.5	8
161	147 - 148	LHS	edala	Antidesma bunius	0.8	3
162	147 - 148	LHS	vendekku	Lagerstroemia parviflora	0.35	4
163	147 - 148	LHS	neer paarakam		0.35	3
164	147 - 148	LHS	mookkanni	Elaeocarpus serratus	1.8	5
165	147 - 148	LHS	arayaanjil	Antiaris toxicaria	0.9	3
166	147 - 148	LHS	sindoori	Mallotus philippensis	0.45	3
167	147 - 148	LHS	murikku	Erythrina variegata	0.4	1
168	147 - 148	LHS	kunni	Albizia odoratissima	0.55	3
169	147 - 148	LHS	edala	Antidesma bunius	0.3	4
170	147 - 148	LHS	edala	Antidesma bunius	1	3
171	147 - 148	LHS	neeli	Bischofia javanica	1	5
172	147 - 148	LHS	njaaval	Syzygium cumini	1.1	4
173	147 - 148	LHS	njaaval	Syzygium cumini	1.2	4
174	147 - 148	LHS	sindoori	Mallotus philippensis	0.3	2
175	147 - 148	LHS	paarakam	Ficus hispida	0.8	3
176	147 - 148	LHS	ilavu.	Bombax Ceiba	0.8	6
177	147 - 148	LHS	karayam	Lannea coromandelica	0.8	6
178	147 - 148	LHS	karayam	Lannea coromandelica	0.9	5

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S. No.	Reference Point (Road Marking)	LHS	Tree Species		Dimensions (m)	
			Local Name	Scientific Name	Girth Diameter	Height
179	152	LHS	murikku	Erythrina variegata	0.3	2
180	152	LHS	murikku	Erythrina variegata	0.3	2
181	152	LHS	kambi paala	Nerium Tinctorium	0.55	1
182	152	LHS	edala	Antidesma bunius	0.3	2
183	152	LHS	murikku	Erythrina variegata	0.4	4
184	152	LHS	vayanaavu	Mesua ferrea	0.4	4
185	152	LHS	chaaravatta	Macaranga peltata	0.4	2
186	155	LHS	ilavu	Bombax Ceiba	0.6	3
187	155	LHS	murikku	Erythrina variegata	0.8	4
188	155	LHS	kaalandatta		0.7	3
189	156	LHS	kaattu njaaval	Syzygium cumini	1.1	5
190	156	LHS	kaattu njaaval	Syzygium cumini	1	4
191	156	LHS	njaaval	Syzygium cumini	1.1	5
192	156	LHS	edala	Antidesma bunius	0.8	4
193	156	LHS	edala	Antidesma bunius	0.9	4
194	156	LHS	edala	Antidesma bunius	0.4	3
195	156	LHS	edala	Antidesma bunius	0.8	3
196	156	LHS	sindoori	Mallotus philippensis	0.6	3
197	161	LHS	pinaari	Sterculia guttata	0.4	3
198	161	LHS	edala	Antidesma bunius	0.6	2
199	122 - 123	LHS	thaanni	Terminalia bellirica	0.35	3
200	123 - 124	LHS	vatta	Macaranga peltata	0.4	4
201	123 - 124	LHS	kal poovvam	Schleichera oleosa	0.55	4
202	124 - 125	LHS	maavu	Mangifera Indica	1.2	5
203	124 - 125	LHS	thaanni	Terminalia bellirica	2.2	8
204	124 - 125	LHS	edala	Antidesma bunius	0.35	2
205	124 - 125	LHS	maavu	Mangifera Indica	1.5	9
206	124 - 125	LHS	chuvannakilu	Chukrasia rabularis	3	6
207	131 - 132	LHS	chorappali	Mystirica attenuata	0.45	3
208	131 - 132	LHS	chamatha	Butea monosperma	0.6	4

EXECUTIVE ENGINEER
NATIONAL HIGHWAY DIVISION
KOZHIKODE

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