

FORESTRY SPECIES		
Sr. No.	Species	Tatol No.
1	ANJANI	1
2	BHILLMAD	2
3	BIBO	113
4	BINDUS	41
5	CHANADO	41
6	CHAR	55
7	CHARCOAL	1
8	GEL	1
9	GHOTING	16
10	HEDU	3
11	HURO	55
12	JAMBAL	9
13	JUNGLI	63
14	KARMAL	4
15	KARO	13
16	KAVACH	12
17	KEL	1
18	KHARVAT	2
19	KINDAL	58
20	KUMYO	41
21	MADAT	1
22	MIRYO	2
23	MOI	53
24	NAGENKUDO	2
25	NANO	2
26	NAVATI	17
27	OTTOM	2
28	OVAL	67
29	PANGARO	1
30	PATPANAS	1
31	PIPAL	2
32	SAIKINDAL	5
33	SALAI	1
34	SANTON	1
35	SAWAR	1
36	SURANG	3
		693

NON - FORESTRY SPECIES		
Sr. No.	Species	Tatol No.
1	CASHEW	267
2	BHIROND	56
3	MANGO	27
4	JACK	3
5	TEAK	47
6	COCANUT	3
7	AMBADO	1
8	BAYO	4
		408

ENUMERATION LIST OF THE TREES EXISTING WITHIN PROSPECTIVE PRIVATE FOREST

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
VOLUME														
1	87	165	CASHEW	Anacardium occidentale	0.88	2								0.2
2	88		CASHEW	Anacardium occidentale	0.58	2								0.1
3	89		CASHEW	Anacardium occidentale	0.95	3								0.2
4	90		CASHEW	Anacardium occidentale	0.68	2								0.2
5	91		CASHEW	Anacardium occidentale	0.5	2								0.1
6	92		CASHEW	Anacardium occidentale	0.5	1								0.15
7	93		CASHEW	Anacardium occidentale	0.61	2								0.15
8	94		CASHEW	Anacardium occidentale	0.48	3								0.15
9	95		CASHEW	Anacardium occidentale	0.6	2								0.3
10	96		CASHEW	Anacardium occidentale	1.28	3								0.1
11	97		KAVACH	Briederia retusa	0.35	2								0.1
12	98		CASHEW	Anacardium occidentale	0.5	2								0.11
13	99		JAMBAL	Eugenia jambolana	0.6	3			0.067					0.1
14	100		CASHEW	Anacardium occidentale	0.35	2								0.109
15	101		CASHEW	Anacardium occidentale	0.43	2								0.138
16	102		CASHEW	Anacardium occidentale	0.39	2.5								0.1
17	103		CASHEW	Anacardium occidentale	0.42	2								0.22
18	104		KAVACH	Briederia retusa	0.78	3			0.114					0.041
19	105		CASHEW	Anacardium occidentale	0.35	2								0.2
20	106		CASHEW	Anacardium occidentale	0.45	2								0.15
21	107		CASHEW	Anacardium occidentale	0.35	2.2								0.309
22	108		CASHEW	Anacardium occidentale	0.7	3.1								0.15
23	109		CASHEW	Anacardium occidentale	0.84	2								0.1
24	110		CHAR	Buchannia lanzan	0.6	2								0.2
25	111		CASHEW	Anacardium occidentale	0.69	3								0.4
26	112		CHAR	Buchannia lanzan	0.8	4								0.3
27	113		CHAR	Buchannia lanzan	0.8	4								0.107
28	114		CHAR	Buchannia lanzan	0.42	2								0.098
29	115		CHAR	Buchannia lanzan	0.4	2.8								0.1
30	116		CHAR	Buchannia lanzan	0.48	2								0.113
31	117		CHAR	Buchannia lanzan	0.6	2								0.1
32	118		MOI	Hannea coromandalica	0.48	3								0.12
33	119		CASHEW	Anacardium occidentale	0.48	3			0.067					0.05
34	120		KINDAL	Terminalia paniculata	0.6	3								0.06
35	121		CHAR	Buchannia lanzan	0.41	3			0.122					0.244
36	122		KAVACH	Briederia retusa	0.7	4								0.11
37	123		CASHEW	Anacardium occidentale	0.82	2								0.028
38	124	165	CASHEW	Anacardium occidentale	0.35	1								

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
39	125		CASHEW	Anacardium occidentale	0.7	2								0.15
40	126		KAVACH	Briederia retusa	0.71	3				0.094				0.2
41	127		KAVACH	Briederia retusa	0.33	1							1	0.35
42	128		CASHEW	Anacardium occidentale	0.84	3								0.4
43	129		KHARVAT	Hydrocarpus laurifolia	0.42	2					1			0.15
44	130		CHAR	Buchannia lanzan	0.48	3.1					1			0.4
45	131		CHAR	Buchannia lanzan	0.5	3					1			0.2
46	132		CHAR	Buchannia lanzan	0.38	2						1		0.3
47	133		JUNGLI	Jungli	0.38	2						1		0.15
48	134		CHAR	Buchannia lanzan	0.35	2						1		0.15
49	135		CHAR	Buchannia lanzan	0.83	2.5				0.107				0.11
50	136		CHAR	Buchannia lanzan	0.48	2					1			0.2
51	137		CHAR	Buchannia lanzan	0.49	2					1			0.17
52	138		KAVACH	Briederia retusa	0.4	2.2					1			0.1
53	139		CHAR	Buchannia lanzan	0.58	2				0.058				0.13
54	140		KAVACH	Briederia retusa	0.4	2								0.1
55	141		PATPANAS	Artocarpus hirsuta	5.2	6				10.14				9
56	142		CHAR	Buchannia lanzan	0.7	2				0.061				0.1
57	143		CASHEW	Anacardium occidentale	0.64	2								0.102
58	144		CASHEW	Anacardium occidentale	0.23									0.025
59	145		KAVACH	Briederia retusa	0.4	2.3					1			0.11
60	146		MOI	Hannea coromandalica	0.3	2.2						1		0.23
61	147		KAVACH	Briederia retusa	0.2	1							1	0.09
62	148		CHAR	Buchannia lanzan	0.48	2					1			0.028
63	149		CASHEW	Anacardium occidentale	0.68	2								0.27
64	150		CHAR	Buchannia lanzan	0.43	2.3					1			0.2
65	151		CASHEW	Anacardium occidentale	1	4								1.6
66	152		CASHEW	Anacardium occidentale	0.4	2								0.09
67	153		CASHEW	Anacardium occidentale	1.05	1								0.08
68	154		CASHEW	Anacardium occidentale	0.052	2								0.1
69	155		KAVACH	Briederia retusa	0.047	2					1			0.067
70	156		CASHEW	Anacardium occidentale	0.4	2						1		0.095
71	157	167	CASHEW	Anacardium occidentale	0.75	2								0.29
72	158		CASHEW	Anacardium occidentale	0.48	1								0.1
73	159		CASHEW	Anacardium occidentale	0.5	1								0.11
74	160		CASHEW	Anacardium occidentale	0.48	1.1								0.17
75	161		CASHEW	Anacardium occidentale	0.4	1								0.08
76	162		CASHEW	Anacardium occidentale	0.39	0.9								0.118
77	163		KUMYO	Careya arborea	0.9	3.1								0.378
78	164		CASHEW	Anacardium occidentale	0.4	1.2								
79	165		CASHEW	Anacardium occidentale	0.38	1								0.1

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80	166		CASHEW	Anacardium occibentale	0.43	2								0.28
81	167		CASHEW	Anacardium occibentale	0.4	2								0.1
82	168		CASHEW	Anacardium occibentale	0.4	2.1								0.101
83	169		CHANADO	Mecharenga peltela	0.45	3					1			0.137
84	170		CHANADO	Mecharenga peltela	0.38	2							1	0.08
85	171		CASHEW	Anacardium occibentale	0.45	2.4								0.141
86	172		CASHEW	Anacardium occibentale	0.48	2					1			0.117
87	173		KUMYO	Careya arborea	0.42	1								0.022
88	174		KINDAL	Terminalia paniculata	0.52	2			0.033					0.08
89	175		CASHEW	Anacardium occibentale	0.65	1.7								0.175
90	176		CASHEW	Anacardium occibentale	0.5	2								0.1
91	177		CASHEW	Anacardium occibentale	0.48	1								0.15
92	178		CASHEW	Anacardium occibentale	0.68	1.6								0.09
93	179		CASHEW	Anacardium occibentale	0.38	1.8								0.08
94	180		CASHEW	Anacardium occibentale	0.52	2.3								0.11
95	181		CASHEW	Anacardium occibentale	0.5	2								0.17
96	182		CASHEW	Anacardium occibentale	0.48	2.1								0.1
97	183		CASHEW	Anacardium occibentale	0.38	2								0.8
98	184		CASHEW	Anacardium occibentale	0.65	2.7								0.65
99	185		CASHEW	Anacardium occibentale	0.3	0.9								0.7
100	186		BHIROND	Garcinia indica	0.41	3						1		0.11
101	187		CASHEW	Anacardium occibentale	0.73	2								0.32
102	188		CASHEW	Anacardium occibentale	0.83	2.4								0.4
103	189		KINDAL	Terminalia paniculata	0.83	3			0.129					0.41
104	190		CASHEW	Anacardium occibentale	0.43	1								0.092
105	191		CHAR	Buchannia lanzan	0.5	1.7					1			0.118
106	192		CASHEW	Anacardium occibentale	0.6	3								0.12
107	193		KINDAL	Terminalia paniculata	0.5	2.2			0.031					0.17
108	194		CASHEW	Anacardium occibentale	0.8	1								0.108
109	195		CASHEW	Anacardium occibentale	0.5	1.4								0.098
110	196		CASHEW	Anacardium occibentale	0.48	2								0.1
111	197		CASHEW	Anacardium occibentale	0.39	2								0.096
112	198		CASHEW	Anacardium occibentale	0.46	1								0.1
113	199		CASHEW	Anacardium occibentale	0.5	1.4								0.14
114	200		BHIROND	Garcinia indica	0.8	3			0.13					0.2
115	201		CASHEW	Anacardium occibentale	0.5	2								0.1
116	202		CASHEW	Anacardium occibentale	0.43	1.1								0.12
117	203		CASHEW	Anacardium occibentale	0.44	1.7								0.13
118	204		KINDAL	Terminalia paniculata	0.55	2				0.037				0.18
119	205		KINDAL	Terminalia paniculata	0.63	3			0.074					0.11
120	206		CASHEW	Anacardium occibentale	0.6	2								0.1

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121	207		CASHEW	Anacardium occidentale	0.5	2.1								0.117
122	208		CASHEW	Anacardium occidentale	0.6	1.8								0.217
123	209		KINDAL	Terminalia paniculata	0.42	3			0.035					0.117
124	210		CASHEW	Anacardium occidentale	0.58	2								0.1
125	211		CASHEW	Anacardium occidentale	0.8	3								0.12
126	212		CASHEW	Anacardium occidentale	0.9	2								0.13
127	213		CHAR	Buchannia lanzan	0.4	2								0.1
128	214		KINDAL	Terminalia paniculata	0.45	1.7					1			0.13
129	215		KUMYO	Careya arborea	0.49	1					1			0.09
130	216		KUMYO	Careya arborea	0.33	2								0.088
131	217		KUMYO	Careya arborea	0.39	1.2								0.09
132	218		KUMYO	Careya arborea	0.47	2								0.12
133	219		KAVACH	Briederia retusa	0.7	3			0.091					0.13
134	220		CASHEW	Anacardium occidentale	0.5	2								0.1
135	221		CASHEW	Anacardium occidentale	0.8	1.7								0.12
136	222		OVAL	Mimusops elengi	0.45	2.1					1			0.1
137	223		KINDAL	Terminalia paniculata	0.44	2					1			0.1
138	224		BHIROND	Garcinia indica	0.3	2.5								0.2
139	225		BIBO	Semicarpus anacardium	0.93	5								1
140	226		BIBO	Semicarpus anacardium	0.47	2					1			0.2
141	227		KINDAL	Terminalia paniculata	0.77	5			0.185					0.1
142	228		OVAL	Mimusops elengi	0.88	3			0.387					0.2
143	229		BIBO	Semicarpus anacardium	1.5	6				0.843				0.5
144	230		JUNGLI	Jungli	0.3				0.965	1.01	7			11.075
145	231	192/1	HURO	Huro	1.1	3								0.5
146	232		MOI	Hannea coromandalica	1.15	6				0.495				0.7
147	233		KUMYO	Careya arborea	0.35	2								0.09
148	234		MOI	Hannea coromandalica	0.5	2					1			0.098
149	235		HURO	Huro	0.48	2								0.88
150	236		BHIROND	Garcinia indica	0.95	3				0.169				0.133
151	237		KUMYO	Careya arborea	0.9	3.1					1			0.2
152	238		CHAR	Buchannia lanzan	0.3	1							1	0.04
153	239		MOI	Hannea coromandalica	0.062	2				0.048				0.1
154	240		KINDAL	Terminalia paniculata	1.02	6			0.39					0.4
155	241		CHAR	Buchannia lanzan	0.42	2					1			0.22
156	242		KUMYO	Careya arborea	0.4	2						1		0.1
157	243		GEL	Randia dumatorium	0.82	2				0.084				0.13
158	244		BIBO	Semicarpus anacardium	1.2	4				0.36		1		0.37
159	245		CHAR	Buchannia lanzan	0.88	2				0.096				0.11
160	246		JAMBAL	Eugenia jambolana	0.72	3				0.097				0.12
161	247		HURO	Huro	1.25	4				0.39				0.4

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162	248		KINDAL	Terminalia paniculata	0.8	4			0.16					0.5
163	249	192	BIBO	Semicarpus anacardium	0.82	2				0.168				0.31
164	250		CHAR	Buchannia lanzan	0.8	3				0.12				0.2
165	251		BHIROND	Garcinia indica	0.82	2.7				0.113				0.178
166	252		BHIROND	Garcinia indica	0.5	1					1			0.13
167	253		BHIROND	Garcinia indica	0.9	5				0.253				0.433
168	254		JUNGLI	Jungli	0.7	3				0.091				0.18
169	255		BIBO	Semicarpus anacardium	0.78	3				0.304				0.109
170	256		BIBO	Semicarpus anacardium	0.58	2					1			0.196
171	257		BIBO	Semicarpus anacardium	1.07	4				0.286				0.2
172	258		KUMYO	Careya arborea	0.9	2				0.101				0.15
173	259		KINDAL	Terminalia paniculata	0.4	3					1			0.055
174	260		JUNGLI	Jungli	0.32	2							1	0.03
175	261		BHIROND	Garcinia indica	0.4	2					1			0.044
176	262		BHIROND	Garcinia indica	0.4	2						1		0.045
177	263		HURO	Huro	1.02	4				0.26				0.28
178	264		HURO	Huro	0.5	2								0.109
179	265		BIBO	Semicarpus anacardium	0.3	1								0.041
180	266		OVAL	Mimusops elengi	2.2	8			2.42					1.7
181	267		KUMYO	Careya arborea	0.62	2				0.048				0.3
182	268		BIBO	Semicarpus anacardium	1.04	4				0.27				1
183	269		BIBO	Semicarpus anacardium	0.44	2								0.069
184	270		BIBO	Semicarpus anacardium	0.48	2								0.11
185	271		OVAL	Mimusops elengi	0.72	3.5			0.113					0.115
186	272		KUMYO	Careya arborea	0.82	3				0.135				0.21
187	273		OVAL	Mimusops elengi	0.83	3.4			0.146					0.318
188	274		BINDUS	BHIDUS	0.85	2.8			0.126					0.205
189	275		KINDAL	Terminalia paniculata	0.89	3.1			0.148					0.27
190	276		BIBO	Semicarpus anacardium	0.92	3				0.158				0.31
191	277		BIBO	Semicarpus anacardium	0.72	2				0.064				0.3
192	278		OVAL	Mimusops elengi	1.6	7			1.12					2
193	279		BINDUS	BHIDUS	1.2	5			0.45					2.31
194	280		BINDUS	BHIDUS	0.54	2				0.035				0.11
195	281		BINDUS	BHIDUS	0.87	3				0.141				0.177
196	282		OVAL	Mimusops elengi	0.6	2			0.045					0.1
197	283		OVAL	Mimusops elengi	0.42	2			0.022					0.102
198	284		BIBO	Semicarpus anacardium	0.45	3				0.169				0.24
199	285		OVAL	Mimusops elengi	0.5	2.1			0.032					0.102
200	286		OVAL	Mimusops elengi	0.6	2.8			0.063					0.1
201	287		OVAL	Mimusops elengi	0.5	4			0.185					0.2
202	288		OVAL	Mimusops elengi	0.5	2			0.031					0.05

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203	289		OVAL	Mimusops elengi	0.65	2			0.052					0.1
204	290		JUNGLI	Jungli	1.5	6				0.042	1			0.102
205	291		KINDAL	Terminalia paniculata	0.48	4					1			0.05
206	292		NAVATI	Navati	0.62	2				0.048				0.1
207	293		BIBO	Semicarpus anacardium	0.4	2						1		0.2
208	294		KARMAL	Dillenia penpagyna	0.35	2							1	0.1
209	295		OVAL	Mimusops elengi	0.78	2			0.076					0.1
210	296		NAGENKUDO	Halarhena antidysanterica	0.48	1.5								0.1
211	297		NAVATI	Navati	0.5	1.5					1			0.1
212	298		CHANADO	Mecharenga peltela	0.38	2							1	0.05
213	299		JAMBAL	Eugenia jambolana	0.8	1.5			0.06					0.8
214	300		BHILLMAD	Caryota urens	1	5				0.312				0.01
215	301		SURANG	Ochrocarpus longifolius	0.62	2				0.048				0.15
216	302	192/3	JUNGLI	Jungli	0.7	2				0.061				0.3
217	303		JUNGLI	Jungli	0.9	3				0.151				0.4
218	304		CHANADO	Mecharenga peltela	0.7	5				0.153				0.8
219	305		JUNGLI	Jungli	0.65	3				0.79				0.2
220	306		CHANADO	Mecharenga peltela	0.5	4.5				0.062				0.2
221	307		JUNGLI	Jungli	1	3				0.187				0.4
222	308		MOI	Hannea coromandalica	1.2	3				0.27				0.2
223	309		BIBO	Semicarpus anacardium	1.4	5				0.612				0.4
224	310		BIBO	Semicarpus anacardium	0.85	5				0.225				0.3
225	311		BIBO	Semicarpus anacardium	1.2	5.1				0.55				0.5
226	312		BIBO	Semicarpus anacardium	1.3	4				0.422				0.8
227	313		MOI	Hannea coromandalica	0.48	3					1			0.05
228	314		JUNGLI	Jungli	0.6	2				0.45				0.3
229	315		JUNGLI	Jungli	0.55	2				0.037				0.25
230	316		BIBO	Semicarpus anacardium	1	4.1				0.25				0.5
231	317		NAVATI	Navati	0.85	3				0.135				0.2
232	318		NAVATI	Navati	0.8	7				0.16				0.2
233	319		NAVATI	Navati	1.2	4				0.36				0.25
234	320		MOI	Hannea coromandalica	1.5	9				1.267				2
235	321	192/3	BIBO	Semicarpus anacardium	0.65	2				0.052				0.178
236	322		BIBO	Semicarpus anacardium	0.65	2.1				0.054				0.178
237	323		BIBO	Semicarpus anacardium	0.95	4				0.225				0.213
238	324		BIBO	Semicarpus anacardium	0.85	3				0.135				0.2
239	325		OVAL	Mimusops elengi	0.8	3				0.12				0.175
240	326		OVAL	Mimusops elengi	0.95	3				0.169				0.15
241	327		OVAL	Mimusops elengi	0.65	2				0.052				0.25
242	328		BIBO	Semicarpus anacardium	0.8	2				0.08				0.11
243	329		BIBO	Semicarpus anacardium	0.85	4				1.8				0.4

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
244	330		BHIROND	Garcinia indica	0.5	2				0.31				0.05
245	331		BIBO	Semicarpus anacardium	0.045	2				0.025				0.018
246	332		BIBO	Semicarpus anacardium	1.1	4				0.302				1.5
247	333		BIBO	Semicarpus anacardium	1.4	5				0.612				2
248	334		BINDUS	BHIDUS	0.75	3				0.105				0.05
249	335		BINDUS	BHIDUS	1.15	4				0.33				1.2
250	336		OVAL	Mimusops elengi	0.55	2				0.037				0.06
251	337		BINDUS	BHIDUS	0.55	3		0.056						0.1
252	338		OVAL	Mimusops elengi	0.9	3				0.151				0.31
253	339		OVAL	Mimusops elengi	0.8	3.1				0.12				0.2
254	340	192/4	MANGO	Mangifera indica	1.1	6				0.453				1.1
255	341		BIBO	Semicarpus anacardium	0.6	2				0.045				0.088
256	342		BIBO	Semicarpus anacardium	0.8	3				0.12				0.2
257	343		BIBO	Semicarpus anacardium	0.8	3				0.12				0.24
258	344		BIBO	Semicarpus anacardium	1.1	5				0.378				0.7
259	345		BINDUS	BHIDUS	0.55	2								0.16
260	346		OVAL	Mimusops elengi	0.8	2				0.022				0.017
261	347		OVAL	Mimusops elengi	1.4	6			0.735					3
262	348		HURO	Huro	1.14	4								0.7
263	349		BHIROND	Garcinia indica	0.5									0.11
264	350		OVAL	Mimusops elengi	0.7	3			0.091					0.15
265	351		HURO	Huro	1.13									2.2
266	352	192/5	BIBO	Semicarpus anacardium	0.65	2			0.052					0.098
267	353		HURO	Huro	1.02	4			0.26					0.12
268	354		BHIROND	Garcinia indica	0.43	3								0.2
269	355		OVAL	Mimusops elengi	1.3	3			0.845					1.6
270	356		NAVATI	Navati	0.88	4				0.193				0.3
271	357		MOI	Hannea coromandalica	1.1	1				0.756				3
272	358		KINDAL	Terminalia paniculata	1.05	4			0.275					0.4
273	359		BIBO	Semicarpus anacardium	0.068	4				0.115				0.2
274	360		BHIROND	Garcinia indica	0.058	4				0.084				0.2
275	361		KEL	Musa Paradisiacal	1.32	10				1.089				3.6
276	362		KINDAL	Terminalia paniculata	0.7	6			0.183					0.2
277	363		BIBO	Semicarpus anacardium	0.67	4				0.112				0.2
278	364		MOI	Hannea coromandalica	1.7	12				2.167				0.2
279	365		KUMYO	Careya arborea	0.85	4				0.18				0.1
280	366		MOI	Hannea coromandalica	0.98	10				0.6				0.6
281	367		HURO	Huro	1.2	7				0.63				0.35
282	368		KINDAL	Terminalia paniculata	1.8	8			1.62					1.7
283	369		CHAR	Buchannia lanzan	1.4	12.1				1.47				0.6
284	370		KUMYO	Careya arborea	0.86	4								1

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
285	371		HURO	Huro	0.6	3				0.067				0.25
286	372		OVAL	Mimusops elengi	0.6	2			0.045					0.15
287	373		HEDU	Adina cardifolia	1.6	5			0.88					0.5
288	374		HURO	Huro	0.1	2								0.5
289	375		PANGARO	Erythrina indica	0.95	5								0.3
290	376		BHIROND	Garcinia indica	1	4				0.25				0.4
291	377		HURO	Huro	0.8	2								0.5
292	378		BIBO	Semicarpus anacardium	0.95	4				0.225				0.4
293	379		MANGO	Mangifera indica	0.35	2								0.15
294	380		OVAL	Mimusops elengi	0.5	3								0.1
295	381		MANGO	Mangifera indica	0.45	2								0.11
296	382		MANGO	Mangifera indica	0.9	4								0.3
297	383		HURO	Huro	1.65	4								1.7
298	384		HURO	Huro	0.65	3								0.2
299	385		BINDUS	BHIDUS	0.73	3				0.099				0.09
300	386		HURO	Huro	1.6	6				0.96				1
301	387		BIBO	Semicarpus anacardium	1.2	5				0.45				0.3
302	388		BIBO	Semicarpus anacardium	0.72	3								0.15
303	389		JACK	Artocarpus hirsuta	0.63	3					1			0.9
304	390		HURO	Huro	0.94	3								0.25
305	391		HURO	Huro	0.7	3								0.25
306	392		BINDUS	BHIDUS	0.6	4								0.3
307	393		KINDAL	Terminalia paniculata	1.8	12			2.43					0.9
308	394		BHIROND	Garcinia indica	0.84	9				0.396				
309	395		HURO	Huro	1.3	10								1
310	396		BIBO	Semicarpus anacardium	0.9	4				0.202				0.5
311	397		JUNGLI	Jungli	0.6	5				0.112				0.2
312	398		BINDUS	BHIDUS	0.85	4								2
313	399		BINDUS	BHIDUS	0.85	7								2
314	400		JUNGLI	Jungli	0.38	3								0.15
315	401		JUNGLI	Jungli	0.32	2								0.1
316	402		KUMYO	Careya arborea	0.4	3								0.5
317	403		CHANADO	Mecharenga peltela	0.45	3				0.037				0.1
318	404		MANGO	Mangifera indica	0.5	2				0.031				0.1
319	405	190/1	MANGO	Mangifera indica	1.02	4				0.26				0.1
320	406		OVAL	Mimusops elengi	0.6	4				0.09				0.15
321	407		HEDU	Adina cardifolia	1.1	7			0.329					0.4
322	408		CHANADO	Mecharenga peltela	0.63	6								0.1
323	409		MANGO	Mangifera indica	1.3	6				0.633				0.4
324	410		MANGO	Mangifera indica	0.59	5				0.13				0.2
325	411		BHIROND	Garcinia indica	0.73	8				0.26				0.35

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
326	412		BHIROND	Garcinia indica	0.67	6				0.168				0.23
327	413		MANGO	Mangifera indica	1.7	10				1.806				4
328	414		JUNGLI	Jungli	0.75	9				0.316				0.2
329	415		KINDAL	Terminalia paniculata	0.9	14			0.708					0.26
330	416		MANGO	Mangifera indica	1.69	10				1.785				2.5
331	417		MANGO	Mangifera indica	2.06	16				4.243				6
332	418		BHIROND	Garcinia indica	0.8	6				0.24				0.2
333	419		BHIROND	Garcinia indica	0.69	7				0.208				0.3
334	420		JUNGLI	Jungli	0.67	8				0.224				0.15
335	421		JUNGLI	Jungli	0.6	4						2		0.2
336	422		BINDUS	BHIDUS	0.52	3						1		0.1
337	423		BINDUS	BHIDUS	0.44	2								0.05
338	424		BINDUS	BHIDUS	0.85	3				0.135				0.1
339	425		BINDUS	BHIDUS	0.45	2								0.12
340	426		JAMBAL	Eugenia jambolana	0.92	4			0.158					0.1
341	427		BINDUS	BHIDUS	0.5	2						1		0.1
342	428		BIBO	Semecarpus anacardium	0.57	2								0.1
343	429		JUNGLI	Jungli	0.58	3				0.068				0.2
344	430		HURO	Huro	1.15	3				0.247				0.1
345	431		BINDUS	BHIDUS	0.5	2								0.101
346	432		BINDUS	BHIDUS	0.53	2								0.09
347	433		CHANADO	Mecharenga peltata	0.48	3						1		0.04
348	434		CASHEW	Anacardium occidentale	0.45	2								0.09
349	435		KINDAL	Terminalia paniculata	0.73	2			0.066					0.1
350	436		KINDAL	Terminalia paniculata	0.75	3			0.105					0.13
351	437		KINDAL	Terminalia paniculata	0.91	3			0.135					0.1
352	438		KUMYO	Careya arborea	0.88	3								0.15
353	439		MANGO	Mangifera indica	1.48	5				0.684				1
354	440		CHANADO	Mecharenga peltata	0.43	3								0.05
355	441	190/1	CASHEW	Anacardium occidentale	0.54	2								0.1
356	442		CASHEW	Anacardium occidentale	1.18	4								0.29
357	443		CASHEW	Anacardium occidentale	0.44	2								0.1
358	444		BINDUS	BHIDUS	0.44	3						1		0.12
359	445		CASHEW	Anacardium occidentale	0.43	2								0.09
360	446		MANGO	Mangifera indica	1.21	5				0.457				2
361	447		MANGO	Mangifera indica	2.25	6				1.898				3
362	448	190/2	KINDAL	Terminalia paniculata	0.66	3			0.081					0.1
363	449		KINDAL	Terminalia paniculata	0.64	3								0.09
364	450		HURO	Huro	0.79	4.1								0.1
365	451		CHARCOAL	Trema orientalis	0.4	2								0.05
366	452		KUMYO	Careya arborea	0.5	4								0.1

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
367	453		HEDU	Adina cardifolia	0.82	6								0.3
368	454	190/3	KINDAL	Terminalia paniculata	0.62	5				0.12				0.2
369	455		BIBO	Semicarpus anacardium	0.68	7				0.202				0.2
370	456		MOI	Hannea coromandalica	0.7	8				0.245				0.203
371	457		CHAR	Buchannia lanzan	0.9	6				0.303				0.11
372	458		KUMYO	Careya arborea	0.6	4				0.108				0.2
373	459		KUMYO	Careya arborea	0.62	4				0.96				0.1
374	460		BHIROND	Garcinia indica	0.9	8				0.405				0.3
375	461		JUNGLI	Jungli	1.2	9				0.81				0.8
376	462		CHANADO	Mecharenga peltela	1	9				0.562				0.4
377	463		KINDAL	Terminalia paniculata	1.02	8			0.52					0.6
378	464		JUNGLI	Jungli	1	5				0.312				0.6
379	465		KARO	Strychnos nuxvomica	0.56	3				0.058				0.09
380	466		KARO	Strychnos nuxvomica	0.65	4				0.105				0.1
381	467		JUNGLI	Jungli	1.02	4				0.26				0.14
382	468		JUNGLI	Jungli	0.62	8				0.192				0.1
383	469		BIBO	Semicarpus anacardium	0.83	4				0.07				0.09
384	470		JUNGLI	Jungli	1.2	9				0.81				0.4
385	471		CHANADO	Mecharenga peltela	1	9				0.562				0.4
386	472		KINDAL	Terminalia paniculata	1.32	8				0.871				1
387	473		JUNGLI	Jungli	1	5				0.312				0.1
388	474		KARO	Strychnos nuxvomica	0.56	3				0.058				0.1
389	475		KARO	Strychnos nuxvomica	0.65	4				0.105				0.1
390	476		JUNGLI	Jungli	1.02	4				0.26				0.2
391	477		JUNGLI	Jungli	0.62	8				0.192				0.2
392	478		BIBO	Semicarpus anacardium	0.83	4				0.172				0.1
393	479		BIBO	Semicarpus anacardium	1.08	3				0.218				0.12
394	480		JUNGLI	Jungli	1	2.9								0.2
395	481		BINDUS	BHIDUS	0.85	3				0.135				0.132
396	482		HURO	Huro	1.97	6				1.455				0.25
397	483		BIBO	Semicarpus anacardium	0.94	4				0.22				0.2
398	484		BINDUS	BHIDUS	0.52	2				0.033				0.101
399	485		OVAL	Mimusops elengi	0.53	2					1			0.9
400	486		BINDUS	BHIDUS	1.1	4				0.302				0.3
401	487		BINDUS	BHIDUS	0.85	3				0.135				0.1
402	488		JUNGLI	Jungli	0.7	3								0.132
403	489	190/4	JUNGLI	Jungli	0.58	3								0.1
404	490		KINDAL	Terminalia paniculata	0.81	3			0.123					0.8
405	491		MIRYO	Opolalpheea fragrans	0.65	3						2		0.1
406	492		KINDAL	Terminalia paniculata	0.66	3					1			0.08
407	493		CHANADO	Mecharenga peltela	0.63	3								0.03

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
408	494		JUNGLI	Jungli	0.83	2				0.086				0.1
409	495		KARO	Strychnos nuxvomica	0.93	2.5				3.135				0.13
410	496		KARO	Strychnos nuxvomica	1.08	2				0.145				0.15
411	497		CHANADO	Mecharenga peltela	0.9	2.1								0.103
412	498		KARO	Strychnos nuxvomica	0.88	2				0.096				0.12
413	499		HURO	Huro	1	2.5				0.156				0.1
414	500		MOI	Hannea coromandalica	1.1	3				0.226				0.3
415	501		JUNGLI	Jungli	0.35	2								0.3
416	502		JUNGLI	Jungli	0.9	3.5				0.181				0.134
417	503		MOI	Hannea coromandalica	0.67	2				0.056				0.1
418	504		JUNGLI	Jungli	0.9	7				0.354				0.2
419	505		JUNGLI	Jungli	0.9	8				0.368				0.24
420	506		BIBO	Semicarpus anacardium	0.73	8				0.26				0.2
421	507		BHIROND	Garcinia indica	0.8	11				0.44				0.7
422	508		KUMYO	Careya arborea	0.93	3				0.162				0.1
423	509		KINDAL	Terminalia paniculata	1.29	12			1.248					0.4
424	510		MOI	Hannea coromandalica	0.83	8				0.344				0.2
425	511		CHAR	Buchannia lanzan	0.85	8				0.361				0.2
426	512		BAYO	Cassia fistula	0.6	10				0.225				0.1
427	513		JUNGLI	Jungli	0.72	10				0.338				0.1
428	514		JUNGLI	Jungli	0.95	6				0.132				0.8
429	515		OVAL	Mimusops elengi	1	9				0.562				1
430	516		BIBO	Semicarpus anacardium	1.03	6				0.397				0.2
431	517		JUNGLI	Jungli	1.07	9				0.644				0.3
432	518		MOI	Hannea coromandalica	0.76	10				0.361				0.1
433	519		JUNGLI	Jungli	0.78	6				0.228				0.2
434	520		JUNGLI	Jungli	0.7	8				0.245				0.25
435	521		OVAL	Mimusops elengi	0.85	9				0.406				0.3
436	522		BIBO	Semicarpus anacardium	0.8	7				0.28				0.31
437	523		BIBO	Semicarpus anacardium	1.01	8				0.51				0.7
438	524		BIBO	Semicarpus anacardium	0.44	6								0.115
439	525	190/6	JUNGLI	Jungli	0.4	2								0.1
440	526		CHANADO	Mecharenga peltela	0.35	2								0.08
441	527		CHANADO	Mecharenga peltela	0.4	3.1								0.06
442	528		JUNGLI	Jungli	1.35	4				0.455				0.6
443	529		MOI	Hannea coromandalica	1.3	6				0.633				0.31
444	530		JUNGLI	Jungli	0.75	3								0.178
445	531		OVAL	Mimusops elengi	0.55	2.5								0.103
446	532		OVAL	Mimusops elengi	0.8	2.7			0.108					0.138
447	533		HURO	Huro	0.95	3								0.3
448	534		MANGO	Mangifera indica	1.15	4.2				0.347				0.6

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SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
449	535		CASHEW	Anacardium occidentale	0.35	2								0.068
450	536		SURANG	Ochrocarpus longifolius	0.8	3				0.12				0.108
451	537		CHANADO	Mecharenga peltela	0.7	3.2								0.106
452	538		BHIROND	Garcinia indica	0.65	3				0.079				0.151
453	539		GHOTING	Terminelia bellerica	1.05	12				0.826				3
454	540		BIBO	Semicalpus anacardium	0.45	3								0.101
455	541		BIBO	Semicalpus anacardium	0.4	3								0.098
456	542		JUNGLI	Jungli	0.42	3								0.077
457	543		CHAR	Buchannia lanzan	1	5				0.312				0.6
458	544		KUMYO	Careya arborea	0.68	5								0.23
459	545		BHIROND	Garcinia indica	0.84	8				0.352				0.4
460	546		CHANADO	Mecharenga peltela	0.2	1								0.1
461	547		CHANADO	Mecharenga peltela	0.4	1								0.1
462	548	190/5	BHIROND	Garcinia indica	0.48	6								0.1
463	549		OVAL	Mimusops elengi	0.54	8				0.171				0.25
464	550		OVAL	Mimusops elengi	0.89	3			0.148					0.26
465	551		BIBO	Semicalpus anacardium	0.6	8				0.18				0.2
466	552		BIBO	Semicalpus anacardium	0.7	7				0.571				0.4
467	553		BIBO	Semicalpus anacardium	0.5	8				0.125				0.15
468	554		KARO	Strychnos nuxvomica	0.75	3				0.105				0.1
469	555		NANO	Lagerstromia lanculata	0.42	3								0.13
470	556		OVAL	Mimusops elengi	1.15	10			0.826					1.7
471	557		MANGO	Mangifera indica	1.2	8				0.7				0.8
472	558		JUNGLI	Jungli	1.03	12				0.795				1.6
473	559		OVAL	Mimusops elengi	1.5	14			1.968					3.2
474	560		OVAL	Mimusops elengi	0.6	6			0.135					0.1
475	561		BHIROND	Garcinia indica	0.95	3				0.169				0.12
476	562		BIBO	Semicalpus anacardium	0.92	4				0.211				0.24
477	563		SAIKINDAL	Careline breketa	1.4	6				0.735				0.7
478	564		SAIKINDAL	Careline breketa	0.52	3						1		0.3
479	565		CHANADO	Mecharenga peltela	0.5	3.7							3	0.101
480	566		OVAL	Mimusops elengi	0.68	3			0.08					0.12
481	567		BHIROND	Garcinia indica	0.74	3								
482	568		HURO	Huro	0.68	3			0.086					0.103
483	569		OVAL	Mimusops elengi	0.5	3					1			0.09
484	570		MOI	Hannea coromandalica	0.8	2.5				0.1				0.13
485	571		OVAL	Mimusops elengi	0.74	3			0.102					0.2
486	572		HURO	Huro	0.9	3								0.23
487	573		OVAL	Mimusops elengi	0.49	3								0.09
488	574		OVAL	Mimusops elengi	1.1	3			0.226					0.13
489	575		BHIROND	Garcinia indica	1.1	4				0.25				0.3

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SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
490	576		JUNGLI	Jungli	0.65	2								0.118
491	577		JUNGLI	Jungli	0.7	3				0.91				0.1
492	578		MANGO	Mangifera indica	1.28	5				0.512				1.5
493	579		KUMYO	Careya arborea	1.2	4				0.36				1.3
494	580		OVAL	Mimusops elengi	1.1	4.1			0.302					0.3
495	581		OVAL	Mimusops elengi	1.32	12			1.306					1.5
496	582		BIBO	Semicarpus anacardium	0.4	6								0.133
497	583		BHIROND	Garcinia indica	0.62	8								0.1
498	584	190/5	SAIKINDAL	Carelia breketa	1.1	9				0.68				0.4
499	585		MOI	Hannea coromandalica	0.79	3				0.117				0.3
500	586		OVAL	Mimusops elengi	0.8	8			0.32					0.1
501	587		JAMBAL	Eugenia jambolana	1.2	16			1.44					1.6
502	588		OVAL	Mimusops elengi	0.55	3								0.2
503	589		OVAL	Mimusops elengi	0.48	2								0.101
504	590		OVAL	Mimusops elengi	0.38	2								0.07
505	591		BIBO	Semicarpus anacardium	0.94	4				0.22				0.14
506	592		GHOITING	Terminella belerica	1.25	5				0.488				0.6
507	593		JUNGLI	Jungli	0.6	3								0.4
508	594		JUNGLI	Jungli	0.48	3								0.35
509	595		HURO	Huro	0.7	3								0.2
510	596		BIBO	Semicarpus anacardium	0.4	2								0.13
511	597		OVAL	Mimusops elengi	0.42	2								0.4
512	598		OVAL	Mimusops elengi	0.84	3			0.132					0.3
513	599		BHIROND	Garcinia indica	0.5	2								0.07
514	600		BIBO	Semicarpus anacardium	0.55	3								0.3
515	601		BIBO	Semicarpus anacardium	0.48	2								0.2
516	602		KINDAL	Terminalia paniculata	0.9	3			0.151					0.3
517	603		BINDUS	BHIDUS	0.75	2								0.2
518	604		BINDUS	BHIDUS	0.42	2.4								0.3
519	605		OVAL	Mimusops elengi	0.8	4			0.16					0.1
520	606		ANJANI	Menecylon unbellatum	0.45	2.2								0.17
521	607		OVAL	Mimusops elengi	1.2	4			0.36					0.39
522	608		BIBO	Semicarpus anacardium	0.96	3								0.2
523	609		BIBO	Semicarpus anacardium	0.35									0.018
524	610		SAIKINDAL	Carelia breketa	1.2	4			0.36					0.3
525	611		MOI	Hannea coromandalica	0.9	3				0.151				0.101
526	612		JUNGLI	Jungli	1.3	4				0.422				0.7
527	613		MOI	Hannea coromandalica	1.36	10				1.44				0.6
528	614		BAYO	Cassia fistula	0.5	6								0.08
529	615		BIBO	Semicarpus anacardium	0.52	3				0.05				0.077
530	616		BHIROND	Garcinia indica	0.58	8				0.168				0.1

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SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
531	617		BHIROND	Garcinia indica	0.56	8				0.156				0.141
532	618		KUMYO	Careya arborea	0.6	4				0.9				0.103
533	619		BIBO	Semicarpus anacardium	0.7	8				0.245				0.15
534	620		OTTOM	Otcarpus lakucha	0.9	12				0.607				0.4
535	621		JUNGLI	Jungli	0.5	8				0.125				0.1
536	622		GHOTING	Terminelia bellerica	1.16	13				1.093				1
537	623		MANGO	Mangifera indica	1.06	8				0.561				0.4
538	624		BHIROND	Garcinia indica	0.8	15				0.6				0.5
539	625		BIBO	Semicarpus anacardium	1.04	14				0.946				0.4
540	626		CHAR	Buchannia lanzan	0.96	9				0.518				0.3
541	627		BIBO	Semicarpus anacardium	0.6	3				0.067				0.2
542	628		HURO	Huro	0.72	5				0.162				0.104
543	629		MOI	Hannea coromandalica	1.2	12				1.08				0.9
544	630		OVAL	Mimusops elengi	0.73	4				0.133				0.3
545	631		NAVATI	Navati	0.3	2								0.028
546	632		OVAL	Mimusops elengi	0.95	7			0.394					0.08
547	633		OVAL	Mimusops elengi	0.82	6			0.252					0.2
548	634		CHANADO	Mecharenga peltela	0.4	6								0.107
549	635		CHANADO	Mecharenga peltela	0.9	10					1			0.1
550	636		CHANADO	Mecharenga peltela	0.45	4								0.32
551	637		KUMYO	Careya arborea	0.91	6								0.12
552	638		CHANADO	Mecharenga peltela	0.43	8					1	2		0.37
553	639		SAKINDAL	Carelia breketa	1.1	4				0.302				0.1
554	640		BHIROND	Garcinia indica	0.52	2								0.102
555	641		JUNGLI	Jungli	0.7	3				0.091				0.75
556	642		HURO	Huro	1.5	4								0.75
557	643		BIBO	Semicarpus anacardium	0.8	2				0.081				0.127
558	644	190/5	CHANADO	Mecharenga peltela	0.6	3				0.067				0.1
559	645		MANGO	Mangifera indica	1	3				0.187				0.4
560	646		CHANADO	Mecharenga peltela	0.75	6				0.151				0.2
561	647		BHIROND	Garcinia indica	0.45	7						1		0.1
562	648		KINDAL	Terminalia paniculata	0.38	4								0.12
563	649		HURO	Huro	1.39	4				0.483				0.8
564	650		BHIROND	Garcinia indica	0.35	3								0.09
565	651		CHAR	Buchannia lanzan	0.5	5				0.078				0.2
566	652		BHIROND	Garcinia indica	0.38	6								0.232
567	653		KUMYO	Careya arborea	0.39	4								0.16
568	654		CHANADO	Mecharenga peltela	0.65	8				0.231				0.2
569	655	190/5	BIBO	Semicarpus anacardium	0.048	9					1			0.098
570	656		PIPAL	Ficus religiosa	0.8	8				0.3				0.2
571	657		OVAL	Mimusops elengi	1.13	10			0.798					0.6

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
572	658		MOI	Hannea coromandalica	1.09	8				0.594				0.3
573	659		PIPAL	Ficus religiosa	0.69	4				0.178				0.2
574	660		OVAL	Mimusops elengi	0.96	7				0.403				0.3
575	661		KINDAL	Terminalia paniculata	0.92	8			0.42					0.15
576	662		SANTON	Alstonia scholaris	1.2	11				0.99				2
577	663		CHANADO	Mecharenga peltata	0.63	9				0.223				0.1
578	664		OVAL	Mimusops elengi	1.2	10				0.93				0.5
579	665		OVAL	Mimusops elengi	0.42	8			0.105					0.2
580	666		BAYO	Cassia fistula	0.6	5								0.109
581	667		BAYO	Cassia fistula	0.7	4				0.122				0.141
582	668		KINDAL	Terminalia paniculata	0.63	4								0.1
583	669		OVAL	Mimusops elengi	0.65	5			0.152					0.103
584	670		OVAL	Mimusops elengi	0.63	6			0.148					0.1
585	671		JUNGLI	Jungli	1.21	11				1.006				0.9
586	672		HURO	Huro	1.4	4.1								3.1
587	673		CHAR	Buchannia lanzan	0.85	3								0.67
588	674		BIBO	Semicarpus anacardium	0.4	2								0.11
589	675		CHANADO	Mecharenga peltata	0.58	3								0.13
590	676		BIBO	Semicarpus anacardium	1.18	5				0.435				0.9
591	677		JUNGLI	Jungli	0.62	3				0.072				0.109
592	678		BIBO	Semicarpus anacardium	0.59	3								0.2
593	679		BIBO	Semicarpus anacardium	0.4	2								0.101
594	680		JUNGLI	Jungli	0.6	2								0.1
595	681	190/7	CHAR	Buchannia lanzan	0.55	3								0.08
596	682		OVAL	Mimusops elengi	0.84	5			0.22					0.1
597	683		OVAL	Mimusops elengi	0.89	3			0.148					0.055
598	684		BINDUS	BHIDUS	0.43	3								0.103
599	685		BINDUS	BHIDUS	0.35	2								0.025
600	686		BINDUS	BHIDUS	0.68	3				0.86				0.1
601	687		BINDUS	BHIDUS	0.44	3					1			0.077
602	688		BINDUS	BHIDUS	0.83	4				0.172				0.212
603	689		BINDUS	BHIDUS	0.98	5				0.3				0.372
604	690		BIBO	Semicarpus anacardium	2									
605	691		BINDUS	BHIDUS	0.38	2								0.05
606	692		BINDUS	BHIDUS	0.42	2								0.038
607	693		BIBO	Semicarpus anacardium	0.75	8				0.281				0.21
608	694		JUNGLI	Jungli	1	8				0.5				0.22
609	695		HURO	Huro	1.05	4				0.271				0.35
610	696		HURO	Huro	0.47	3								0.1
611	697		BIBO	Semicarpus anacardium	0.34	4								0.08
612	698		BIBO	Semicarpus anacardium	0.7	3				0.091				0.13

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
613	699		BINDUS	BHIDUS	0.69	3.4				0.101				0.105
614	700		NANO	Lagerstromia lanceolata	0.35	2							1	0.065
615	701		BIBO	Semicarpus anacardium	0.32	2								0.04
616	702		KARO	Strychnos nuxvomica	1.09	3.7				0.274				0.155
617	703		CHAR	Buchannia lanzan	0.35	2								0.09
617	704		CHAR	Buchannia lanzan	0.74	3				0.102				0.178
618	705		BHIROND	Garcinia indica	0.75	3				0.105				0.1
619	706		CHAR	Buchannia lanzan	1.28	2								0.018
620	707		HURO	Huro	1.1	4				0.302				0.38
621	708		SALAI	Salai	0.79	3				0.117				0.108
622	709		KINDAL	Terminalia paniculata	0.35	2								0.08
623	710		MIRYO	Opolyalpheia fragrans	0.43	3							1	0.04
624	711		BHIROND	Garcinia indica	0.61	3.5					1		1	0.093
625	712		CHAR	Buchannia lanzan	0.55	3								0.08
626	713	189/3	HURO	Huro	0.43	3								0.02
627	714		KINDAL	Terminalia paniculata	0.33	4					1			0.2
628	715		KINDAL	Terminalia paniculata	0.35	3								0.018
629	716		NAVATI	Navati	0.38	3						1		0.045
630	717		CASHEW	Anacardium occidentale	1.13	4								1.2
631	718		CASHEW	Anacardium occidentale	1.1	2								1
632	719	189/1	OVAL	Mimusops elengi	0.9	3				0.151				0.109
633	720		BIBO	Semicarpus anacardium	10.33	2								0.09
634	721		BIBO	Semicarpus anacardium	0.7	4				0.122				0.12
635	722		MANGO	Mangifera indica	0.62	3.1				0.074				0.138
636	723		BIBO	Semicarpus anacardium	0.48	2								0.05
637	724		BIBO	Semicarpus anacardium	0.65	2.5								0.132
638	725		BIBO	Semicarpus anacardium	1.05	4				0.275				0.1
639	726		CHAR	Buchannia lanzan	0.39	4								0.22
640	727		BHIROND	Garcinia indica	0.35	3.9								0.088
641	728		CHAR	Buchannia lanzan	0.53	4.1						1		0.09
642	729		BHIROND	Garcinia indica	0.55	4						1		0.12
643	730		HURO	Huro	1.05	5								0.52
644	731		OVAL	Mimusops elengi	0.5	6.06				1				0.02
645	732		KINDAL	Terminalia paniculata	0.48	3				1				0.044
646	733		HURO	Huro	0.9	4								0.12
647	734		KUMYO	Careya arborea	1	3								0.5
648	735		HURO	Huro	1.2	3.1								0.6
649	736		BIBO	Semicarpus anacardium	0.45	4								0.12
650	737		BIBO	Semicarpus anacardium	0.48	4								0.1
651	738		NAVATI	Navati	0.35	3							1	0.08
652	739		KUMYO	Careya arborea	0.42	3								0.088

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
653	740		CHAR	Buchannia lanzan	0.5	3.1								0.07
654	741		HURO	Huro	1.18	4								0.06
655	742		KARMAL	Dillenia penpagnya	0.06	4				0.097				0.085
656	743		CHANADO	Mecharenga peltela	0.5	4								0.02
657	744		CHANADO	Mecharenga peltela	0.33	2								0.09
658	745	186/5	MOI	Hannea coromandalica	0.82	3				0.126				0.177
659	746		JAMBAL	Eugenia jambolana	0.74	3.2				0.109				0.102
660	747		HURO	Huro	1.65	5								1.6
661	748		CHAR	Buchannia lanzan	0.41	2								0.2
662	749		BIBO	Semicarpus anacardium	0.86	3.4				0.157				0.23
663	750		CHAR	Buchannia lanzan	1.2	3				0.27				0.3
664	751		KINDAL	Terminalia paniculata	0.9	3.5			0.177					0.22
665	752		BHIROND	Garcinia indica	0.5	3.1								0.1
666	753		CHANADO	Mecharenga peltela	0.47	2								0.1
667	754		MOI	Hannea coromandalica	0.62	2.7				0.064				0.086
668	755		KINDAL	Terminalia paniculata	0.92	8								0.8
669	756		KUMYO	Careya arborea	0.82	3								0.118
670	757		BHIROND	Garcinia indica	0.32	2.8								0.08
671	758		BHIROND	Garcinia indica	0.89	3.1				0.153				0.102
672	759		BHIROND	Garcinia indica	0.44	2							1	0.1
673	760		CHAR	Buchannia lanzan	0.59	3								0.12
674	761		MOI	Hannea coromandalica	0.38	2								0.1
675	762		HURO	Huro	0.92	5								0.28
676	763		CHAR	Buchannia lanzan	0.41	2							1	0.1
677	764		CHAR	Buchannia lanzan	0.4	3								0.098
678	765		KUMYO	Careya arborea	0.52	3.1								0.081
679	766		MOI	Hannea coromandalica	0.38	3				0.99		1		0.075
680	767		KUMYO	Careya arborea	0.73	3								0.2
681	768		CHAR	Buchannia lanzan	0.83	4								0.101
682	769		KINDAL	Terminalia paniculata	0.33	2								0.055
683	770		HURO	Huro	0.3	3								0.028
684	771		HURO	Huro	0.72	3.4								0.139
685	772		CHAR	Buchannia lanzan	0.68	4						1		0.2
686	773		MOI	Hannea coromandalica	0.53	2								0.108
687	774		HURO	Huro	0.5	1								0.07
688	775		KINDAL	Terminalia paniculata	0.3	3								0.009
689	776		MOI	Hannea coromandalica	0.38	2.5								0.01
690	777		NAVATI	Navati	0.42	1.7								0.02
691	778		KUMYO	Careya arborea	0.46	2								0.01
692	779		KUMYO	Careya arborea	0.049	3								0.02
693	780		MOI	Hannea coromandalica	0.38	2								0.015

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
694	781		CHAR	Buchannia lanzan	0.4	3								0.096
695	782		CHAR	Buchannia lanzan	0.57	3								0.101
696	783		MOI	Hannea coromandalica	0.73	4				0.133				0.2
697	784		KUMYO	Careya arborea	1.1	4				0.378				0.5
698	785		KUMYO	Careya arborea	1.3	3				0.401				0.503
699	786		HURO	Huro	0.71	3								0.109
700	787		CHAR	Buchannia lanzan	0.55	2								0.88
701	788		BHIROND	Garcinia indica	0.5	3								0.12
702	789		BHIROND	Garcinia indica	0.42	2.5								0.06
703	790		BHIROND	Garcinia indica	1	4				0.187				0.133
704	791		JAMBAL	Eugenia jambolana	0.71	3				0.094				0.16
705	792		MOI	Hannea coromandalica	0.73	2.8				0.093				0.1
706	793		MOI	Hannea coromandalica	0.64	3				0.089				0.085
707	794		KINDAL	Terminalia paniculata	1	4			0.25					0.39
708	795		BHIROND	Garcinia indica	0.79	3				0.177				0.2
709	796		HURO	Huro	1	2.5								0.32
710	797		MOI	Hannea coromandalica	0.68	3				0.086				0.1
711	798		MOI	Hannea coromandalica	0.73	3.1				0.103				0.2
712	799		BHIROND	Garcinia indica	0.39	3.1								0.101
713	800	186/3	GHOTING	Terminalia bellerica	1	4				0.25				0.302
714	801		HURO	Huro	0.73	2								0.1
715	802		GHOTING	Terminalia bellerica	1.22	4				0.372				0.2
716	803		MOI	Hannea coromandalica	0.8	3				0.12				0.17
717	804		CHAR	Buchannia lanzan	1.06	3				0.21				0.2
718	805		CHAR	Buchannia lanzan	0.81	2.7				0.11				0.107
719	806		MOI	Hannea coromandalica	0.054	3				0.054				0.3
720	807		CHANADO	Mecharenga peltata	0.5	3				0.046				0.2
721	808		MOI	Hannea coromandalica	0.52	6				0.252				0.4
722	809		MOI	Hannea coromandalica	0.7	5				0.153				0.1
723	810		KUMYO	Careya arborea	1.26	4				0.396				0.55
724	811		HURO	Huro	1.8	4.3				0.89				0.83
725	812		MOI	Hannea coromandalica	0.7	6				0.303				0.3
726	813		MOI	Hannea coromandalica	0.73	5				0.16				0.25
727	814		CHAR	Buchannia lanzan	0.72	6				0.194				0.2
728	815		MOI	Hannea coromandalica	0.87	8				0.378				0.5
729	816	186/1	GHOTING	Terminalia bellerica	0.62	6				0.24				0.312
730	817		BHIROND	Garcinia indica	0.9	10				0.5				0.81
731	818		BHIROND	Garcinia indica	0.9	8				0.405				0.5
732	819		BHIROND	Garcinia indica	0.7	8				0.245				0.25
733	820		CHANADO	Mecharenga peltata	0.47	8								0.1
734	821		KINDAL	Terminalia paniculata	1.22	9			0.837					1

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
735	822		CHANADO	Mecharenga peltata	0.82	10								0.41
736	823		CASHEW	Anacardium occidentale	0.67	2								0.108
737	824		CASHEW	Anacardium occidentale	0.56	2.1								0.2
738	825		CASHEW	Anacardium occidentale	0.08	3								0.31
739	826		MOI	Hannea coromandalica	0.062	2.8				0.067				0.1
740	827		MOI	Hannea coromandalica	1.2	6				0.54				1.2
741	828		GHOTING	Terminelia bellerica	0.52	3				0.05				0.107
742	829		GHOTING	Terminelia bellerica	0.86	3.1				0.143				0.2
743	830		MOI	Hannea coromandalica	1.1	4				0.303				0.31
744	831		MOI	Hannea coromandalica	1.18	5				0.435				0.8
745	832		CHANADO	Mecharenga peltata	1	3				0.187				0.2
746	833		GHOTING	Terminelia bellerica	1.68	6.5				1.146				1.7
747	834		GHOTING	Terminelia bellerica	1	8				0.5				1.2
748	835		MOI	Hannea coromandalica	0.89	7				0.346				0.3
749	836		CHAR	Buchanania lanzan	1	6				0.375				0.3
750	837		KUMYO	Careya arborea	0.9	3				0.151				0.37
751	838		CASHEW	Anacardium occidentale	0.8	3								0.2
752	839		CASHEW	Anacardium occidentale	0.81	2								0.1
753	840		KUMYO	Careya arborea	0.31	2								0.13
754	841		HURO	Huro	0.7	1.7								0.38
755	842		CASHEW	Anacardium occidentale	0.68	2.7								0.28
756	843		MOI	Hannea coromandalica	0.93	2.7								0.11
757	844		KAVACH	Brederia retusa	1	3								0.2
758	845		CASHEW	Anacardium occidentale	0.59	2								0.108
759	846		CASHEW	Anacardium occidentale	0.68	2.7								0.098
760	847		CASHEW	Anacardium occidentale	0.78	2								0.05
761	848		CASHEW	Anacardium occidentale	0.042	2.1								0.2
762	849		CASHEW	Anacardium occidentale	0.098	3								0.1
763	850		CASHEW	Anacardium occidentale	0.68	2								0.4
764	851		CASHEW	Anacardium occidentale	1	3								0.5
765	852	186/1	CASHEW	Anacardium occidentale	1.3	3.1								0.31
766	853		CASHEW	Anacardium occidentale	1.1	2								0.4
767	854		CASHEW	Anacardium occidentale	0.98	2.7								0.6
768	855		CASHEW	Anacardium occidentale	1.3	4								0.14
769	856		CASHEW	Anacardium occidentale	0.96	3								0.2
770	857		CASHEW	Anacardium occidentale	0.68	1								0.05
771	858		CASHEW	Anacardium occidentale	0.4	3								0.06
772	859		CASHEW	Anacardium occidentale	0.58	2								0.16
773	860		CASHEW	Anacardium occidentale	0.68	2.1								0.6
774	861		CASHEW	Anacardium occidentale	1.3	2								0.47
775	862		CASHEW	Anacardium occidentale	1.17	3								0.14

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
776	863		CASHEW	Anacardium occibentale	0.68	0.7								0.149
777	864		CASHEW	Anacardium occibentale	0.88	6								0.2
778	865		KUMYO	Careya arborea	0.32	2.1								0.17
779	866		CASHEW	Anacardium occibentale	1.38	3								0.98
780	867		CASHEW	Anacardium occibentale	0.7	3								0.4
781	868		CASHEW	Anacardium occibentale	0.32	2.5								0.2
782	869		CASHEW	Anacardium occibentale	1	2.4								0.6
783	870		CASHEW	Anacardium occibentale	0.42	1								0.3
784	871		HURO	Huro	0.42	3								0.088
785	872		MOI	Hannea coromandalica	0.8	2								0.1
786	873		HURO	Huro	0.72	3								0.1
787	874		MOI	Hannea coromandalica	0.79	3.5								0.108
788	875		CASHEW	Anacardium occibentale	0.42	2								0.18
789	876	185/4	MOI	Hannea coromandalica	0.38	2.2								0.1
790	877		NAVATI	Navati	0.42	2					1			0.05
791	878		KUMYO	Careya arborea	0.46	2								0.04
792	879		CASHEW	Anacardium occibentale	0.42	2.5								0.1
793	880		CASHEW	Anacardium occibentale	0.53	2								0.14
794	881	184/2	CASHEW	Anacardium occibentale	0.79	2								0.1
795	882		CASHEW	Anacardium occibentale	0.77	2.3								0.103
796	883		CASHEW	Anacardium occibentale	0.41	2								0.08
797	884		CASHEW	Anacardium occibentale	0.37	2.6								0.018
798	885		CASHEW	Anacardium occibentale	0.32	2.1								0.015
799	886		CASHEW	Anacardium occibentale	0.33	1								0.045
800	887		CASHEW	Anacardium occibentale	0.47	1.9								0.059
801	888		KUMYO	Careya arborea	0.33	1								0.022
802	889		CASHEW	Anacardium occibentale	0.47	1								0.3
803	890		CASHEW	Anacardium occibentale	1.22	3								0.56
804	891		CASHEW	Anacardium occibentale	1	3								0.5
805	892		CASHEW	Anacardium occibentale	0.96	3								0.4
806	893		CASHEW	Anacardium occibentale	0.73	2								0.35
807	894		CASHEW	Anacardium occibentale	0.74	3								0.4
808	895		CASHEW	Anacardium occibentale	0.65	2								0.2
809	896		CASHEW	Anacardium occibentale	0.63	2								0.1
810	897		CASHEW	Anacardium occibentale	0.43	2								0.096
811	898		CASHEW	Anacardium occibentale	0.53	2								0.055
812	899		CASHEW	Anacardium occibentale	0.38	2								0.14
813	900		CASHEW	Anacardium occibentale	0.35	2								0.13
814	901		CASHEW	Anacardium occibentale	0.6	2								0.1
815	902		CASHEW	Anacardium occibentale	0.72	3								0.09
816	903		CASHEW	Anacardium occibentale	0.38	2								0.2

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SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
817	904		CASHEW	Anacardium occidentale	0.35	2.1								0.048
818	905		CASHEW	Anacardium occidentale	0.6	2.2								0.049
819	906		CASHEW	Anacardium occidentale	0.72	3								0.1
820	907		CASHEW	Anacardium occidentale	0.8	3								0.13
821	908		CASHEW	Anacardium occidentale	0.39	2								0.032
822	909		CASHEW	Anacardium occidentale	0.63	2								0.13
823	910		CASHEW	Anacardium occidentale	0.5	2								0.05
824	911		CASHEW	Anacardium occidentale	0.52	2.7								0.048
825	912		CASHEW	Anacardium occidentale	0.87	3								0.13
826	913		CASHEW	Anacardium occidentale	0.52	2								0.1
827	914		CASHEW	Anacardium occidentale	1.2	3.5								0.8
828	915		CASHEW	Anacardium occidentale	1.02	3.7								0.6
829	916		CASHEW	Anacardium occidentale	0.73	3.2								0.13
830	917	184/2	CASHEW	Anacardium occidentale	0.68	3								0.1
831	918		CASHEW	Anacardium occidentale	0.62	3								0.104
832	919		CASHEW	Anacardium occidentale	0.58	2								0.058
833	920		CASHEW	Anacardium occidentale	0.98	2.3								0.123
834	921		CASHEW	Anacardium occidentale	0.32	2								0.1
835	922		CASHEW	Anacardium occidentale	0.53	2								0.101
836	923		CASHEW	Anacardium occidentale	0.48	2.3								0.09
837	924		CASHEW	Anacardium occidentale	0.42	2.7								0.04
838	925		CASHEW	Anacardium occidentale	0.39	2								0.033
839	926		CASHEW	Anacardium occidentale	0.5	2.6								
840	927		JACK	Artocarpus hirsuta	2.15	8			2.231					2.6
841	928		BHIROND	Garcinia indica	1.3	1.5				0.158				0.3
842	929		CASHEW	Anacardium occidentale	0.8	4								0.2
843	930		CASHEW	Anacardium occidentale	0.97	3								0.3
844	931		CASHEW	Anacardium occidentale	0.8	3.2								0.12
845	932		CASHEW	Anacardium occidentale	1	4								0.4
846	933		CASHEW	Anacardium occidentale	1.03	3								0.5
847	934		CASHEW	Anacardium occidentale	0.65	2								0.31
848	935		CASHEW	Anacardium occidentale	0.68	2.3								0.38
849	936		JUNGLI	Jungli	1.98	1.2			2.854					3.1
850	937		CASHEW	Anacardium occidentale	0.8	2								0.4
851	938		CASHEW	Anacardium occidentale	0.82	2.1								0.3
852	939		CASHEW	Anacardium occidentale	0.53	2								0.3
853	940		CASHEW	Anacardium occidentale	2.1	0.9								0.81
854	941		CASHEW	Anacardium occidentale	0.6	2								0.101
855	942		CASHEW	Anacardium occidentale	0.73	2								0.15
856	943		MANGO	Mangifera indica	2.2	10								4
857	944		CASHEW	Anacardium occidentale	0.75	1								0.1

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
858	945		CASHEW	Anacardium occidentale	0.7	2								0.23
859	946		TEAK	Tectona grandis	0.47	2	0.027							0.13
860	947		CASHEW	Anacardium occidentale	0.32	2.3								0.09
861	948		CASHEW	Anacardium occidentale	0.42	1								0.088
862	949		CASHEW	Anacardium occidentale	0.53	1.3								0.07
863	950		CASHEW	Anacardium occidentale	0.48	2								0.088
864	951		CASHEW	Anacardium occidentale	0.32	2.3								0.083
865	952		CASHEW	Anacardium occidentale	0.42	2								0.088
866	953	184/1	CASHEW	Anacardium occidentale	0.9	3.4								0.2
867	954		CASHEW	Anacardium occidentale	0.7	2								0.108
868	955		CASHEW	Anacardium occidentale	0.59	2.1								0.111
869	956		CASHEW	Anacardium occidentale	0.63	2								0.123
870	957		TEAK	Tectona grandis	0.85	2	0.09							0.117
871	958		CHANADO	Mechanora peltata	0.42	3								0.13
872	959		KINDAL	Terminalia paniculata	0.55	4								0.103
873	960		CASHEW	Anacardium occidentale	0.34	2								0.118
874	961		CASHEW	Anacardium occidentale	0.38	2.1								0.098
875	962		CASHEW	Anacardium occidentale	0.44	2.7								0.099
876	963		TEAK	Tectona grandis	0.82	8	0.336							0.156
877	964		TEAK	Tectona grandis	0.93	10	0.054							0.162
878	965		CASHEW	Anacardium occidentale	0.8	2								0.17
879	966		CASHEW	Anacardium occidentale	0.66	2.3								0.14
880	967		CASHEW	Anacardium occidentale	0.62	3								0.15
881	968		CASHEW	Anacardium occidentale	0.91	2.7								0.1
882	969		CASHEW	Anacardium occidentale	0.88	4								0.15
883	970		TEAK	Tectona grandis	0.83	4.1	0.172							0.2
884	971		COCANUT	Cocus lusifera	0.64	5								0.2
885	972		CASHEW	Anacardium occidentale	0.6	3								0.077
886	973		CASHEW	Anacardium occidentale	0.61	3								0.1
887	974		TEAK	Tectona grandis	0.67	3	0.084							0.09
888	975		TEAK	Tectona grandis	0.77	8	0.296							0.4
889	976		TEAK	Tectona grandis	1	12	0.75							0.67
890	977		TEAK	Tectona grandis	1.1	15	1.134							0.95
891	978		TEAK	Tectona grandis	0.58	5	0.105							0.3
892	979		COCANUT	Cocus lusifera	0.71	5								0.1
893	980		CASHEW	Anacardium occidentale	0.62	2								0.2
894	981		CASHEW	Anacardium occidentale	0.49	2.1								0.109
895	982		CASHEW	Anacardium occidentale	0.55	2.4								0.1
896	983		CASHEW	Anacardium occidentale	0.69	3.4								0.11
897	984		CASHEW	Anacardium occidentale	0.88	2								0.127
898	985		COCANUT	Cocus lusifera	0.62	4.9								5.768

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
899	986	228/5	CASHEW	Anacardium occidentale	0.53	2								0.1
900	987		CASHEW	Anacardium occidentale	0.62	3.9								0
901	988	228/5	CASHEW	Anacardium occidentale	0.5	2								0.108
902	989		CHANADO	Mecharenga peltata	0.73	6								0.132
903	990		HURO	Huro	1.04	8				0.54				0.3
904	991		KARMAL	Dillenia penpagyna	0.94	6				0.331				0.25
905	992		HURO	Huro	0.67	6				0.166				0.3
906	993		BIBO	Semecarpus anacardium	0.6	6				0.168				0.255
907	994		OTTOM	Otarpus lakucha	0.66	7				0.19				0.2
908	995		KUMYO	Careya arborea	0.68	2								0.5
909	996		KARO	Strychnos nuxvomica	0.53	1								0.25
910	997		CASHEW	Anacardium occidentale	1.65	4								0.52
911	998		JUNGLI	Jungli	0.73	3								0.099
912	999		JUNGLI	Jungli	0.77	2								0.2
913	1000		BIBO	Semecarpus anacardium	1.2	5				0.45				0.4
914	1001		BIBO	Semecarpus anacardium	0.38	1								0.2
915	1002		HURO	Huro	0.46	1								0.15
916	1003		KARO	Strychnos nuxvomica	0.98	3				0.18				0.2
917	1004		MOI	Hannea coromandalica	0.9	3				0.151				0.3
918	1005		BIBO	Semecarpus anacardium	0.75	3				0.105				0.21
919	1006		MOI	Hannea coromandalica	0.5	5				0.078				0.2
920	1007		CHANADO	Mecharenga peltata	0.58	8				0.108				0.25
921	1008		CASHEW	Anacardium occidentale	0.59	2.5								0.15
922	1009		CASHEW	Anacardium occidentale	0.69	3.1								0.1
923	1010		CASHEW	Anacardium occidentale	0.53	2								0.127
924	1011		CASHEW	Anacardium occidentale	0.37	1								0.039
925	1012		CASHEW	Anacardium occidentale	0.52	2.1								0.1
926	1013		CASHEW	Anacardium occidentale	0.38	1.7								0.038
927	1014		TEAK	Tectona grandis	0.59	6	0.13							0.107
928	1015		TEAK	Tectona grandis	0.58	3	0.054							0.133
929	1016		TEAK	Tectona grandis	0.66	4.5	0.122							0.14
930	1017		CASHEW	Anacardium occidentale	0.56	2.7								0.17
931	1018		TEAK	Tectona grandis	0.79	4.9	0.161							0.123
932	1019		TEAK	Tectona grandis	0.39	3.9	0.074							0.1
933	1020		TEAK	Tectona grandis	0.63	4	0.124							0.133
934	1021		TEAK	Tectona grandis	0.73	5	0.166							0.102
935	1022		CASHEW	Anacardium occidentale	0.81	2								0.132
936	1023		TEAK	Tectona grandis	0.72	3	0.097							0.1
937	1024		KINDAL	Terminalia paniculata	0.86	3.7								0.135
938	1025		CASHEW	Anacardium occidentale	0.51	2								0.096
939	1026		TEAK	Tectona grandis	0.48	3.5	0.05							0.103

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SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
940	1027		TEAK	Tectona grandis	0.83	6	0.258							0.37
941	1028		BIBO	Semicarpus anacardium	0.63	2				0.049				0.3
942	1029		SAWAR	Bombex ceiba	1.13	5				0.399				0.67
943	1030		BIBO	Semicarpus anacardium	0.96	3				0.172				0.13
944	1031		KARO	Strychnos nuxvomica	1.1	4				0.302				0.7
945	1032		CHANADO	Mecharenga peltela	0.97	3								0.3
946	1033		CHANADO	Mecharenga peltela	0.68	3.2								0.21
947	1034	228/4	TEAK	Tectona grandis	0.69	3	0.089							0.31
948	1035		BIBO	Semicarpus anacardium	1.1	4				0.302				0.4
949	1036		BIBO	Semicarpus anacardium	1.51	5				0.712				1
950	1037		BINDUS	BHIDUS	0.68	3				0.086				0.3
951	1038		BIBO	Semicarpus anacardium	0.51	2								0.2
952	1039		BINDUS	BHIDUS	1.05	4				0.275				0.178
953	1040	228/2	BIBO	Semicarpus anacardium	0.45	3								0.1
954	1041		BIBO	Semicarpus anacardium	0.51	3								0.12
955	1042		MADAT	Terminalia tomentosa	0.66	4.5								0.108
956	1043		CASHEW	Anacardium occidentale	1.17	3				0.256				0.4
957	1044		BIBO	Semicarpus anacardium	0.72	4				0.129				0.3
958	1045		BIBO	Semicarpus anacardium	0.86	3				0.138				0.1
959	1046		BINDUS	BHIDUS	0.48	3				0.043				0.068
960	1047		HURO	Huro	0.57	2				0.04				0.21
961	1048		NAVATI	Navati	0.8	4				0.16				0.2
962	1049		BIBO	Semicarpus anacardium	0.85	4				0.18				0.3
963	1050		BIBO	Semicarpus anacardium	1.5	10				1.406				0.8
964	1051		BIBO	Semicarpus anacardium	0.85	3.7				0.167				0.3
965	1052		KARO	Strychnos nuxvomica	0.98	5				0.288				0.32
966	1053	228/3	NAVATI	Navati	0.82	1				0.042				0.239
967	1054		BIBO	Semicarpus anacardium	0.9	9				0.455				0.155
968	1055		BIBO	Semicarpus anacardium	0.95	3				0.172				0.2
969	1056		NAVATI	Navati	1.1	4				0.302				0.4
970	1057		BIBO	Semicarpus anacardium	0.82	5				0.21				0.37
971	1058		BIBO	Semicarpus anacardium	0.62	5				0.12				0.17
972	1059		TEAK	Tectona grandis	0.62	6	0.144							0.098
973	1060		KINDAL	Terminalia paniculata	0.73	8			0.333					0.106
974	1061		TEAK	Tectona grandis	0.57	5	0.101							0.133
975	1062		TEAK	Tectona grandis	0.37	5	0.101							0.088
976	1063	227/7	KINDAL	Terminalia paniculata	0.75	8			0.281					0.25
977	1064		JUNGLI	Jungli	1.6	12			1.92					2
978	1065		KINDAL	Terminalia paniculata	0.37	3								0.1
979	1066		JACK	Artocarpus hirsuta	0.69	10			0.297					0.207
980	1067		BIBO	Semicarpus anacardium	1.27	8			0.806					0.7

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
981	1068		JUNGLI	Jungli	1.12	6			0.47					0.51
982	1069		GHOTING	Terminalia bellerica	1.07	6				0.429				0.07
983	1070		TEAK	Tectona grandis	0.62	6	0.144							0.17
984	1071		GHOTING	Terminalia bellerica	2.05	5				1.313				6
985	1072		BIBO	Semecarpus anacardium	0.77	3.7				0.137				0.28
986	1073		CHAR	Buchannia lanzan	0.98	2.8				0.168				0.1
987	1074		TEAK	Tectona grandis	0.71	3.7	0.166							0.108
988	1075		GHOTING	Terminalia bellerica	1.23	4				0.378				0.9
989	1076		BIBO	Semecarpus anacardium	0.78	3.8				1.44				0.33
990	1077		JUNGLI	Jungli	2	6				1.5				2.5
991	1078		BINDUS	BHIDUS	1.8	2.8				0.106				0.3
992	1079		KINDAL	Terminalia paniculata	1.73	6			1.122					4
993	1080		BINDUS	BHIDUS	1.23	5				0.472				0.5
994	1081		BIBO	Semecarpus anacardium	2.15	6				1.733				3.1
995	1082		GHOTING	Terminalia bellerica	1.66	5				0.8				2
996	1083		KINDAL	Terminalia paniculata	1.15	6				0.495				1.6
997	1084		NAVATI	Navati	0.82	4				0.168				0.17
998	1085		OVAL	Mimusops elengi	1.18	6			0.522					0.47
999	1086		JAMBAL	Eugenia jambolana	1.58	6.15				0.959				2.3
1000	1087		KINDAL	Terminalia paniculata	0.48	4								0.1
1001	1088		KINDAL	Terminalia paniculata	0.55	8			151					0.18
1002	1089		KINDAL	Terminalia paniculata	0.77	13			0.481					0.378
1003	1090		KINDAL	Terminalia paniculata	0.95	13			0.733					3
1004	1091		TEAK	Tectona grandis	0.75	8	0.281							0.2
1005	1092		TEAK	Tectona grandis	0.63	12	0.297							0.301
1006	1093		MANGO	Mangifera indica	0.9	3				0.151				0.2
1007	1094		KINDAL	Terminalia paniculata	0.88	8			0.387					0.31
1008	1095		HURO	Huro	0.68	4				0.115				0.175
1009	1096		TEAK	Tectona grandis	0.78	11	0.418							0.47
1010	1097		TEAK	Tectona grandis	0.72	8	0.259							0.6
1011	1098		TEAK	Tectona grandis	0.68	7	0.202							0.53
1012	1099		TEAK	Tectona grandis	0.91	6	0.31							0.392
1013	1100		TEAK	Tectona grandis	0.72	8	0.259							0.2
1014	1101		TEAK	Tectona grandis	0.9	12	0.607							0.4
1015	1102		TEAK	Tectona grandis	0.77	16	0.597							0.53
1016	1103		TEAK	Tectona grandis	0.38	3	0.027							0.08
1017	1104		TEAK	Tectona grandis	0.72	8	0.259							0.25
1018	1105		MANGO	Mangifera indica	1.98	6				1.47				2
1019	1106		TEAK	Tectona grandis	0.93	7								0.7
1020	1107		TEAK	Tectona grandis	0.53	4								0.31
1021	1108		MANGO	Mangifera indica	1.6	10				1.6				3

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
1022	1109		TEAK	Tectona grandis	0.7	8								0.21
1023	1110		TEAK	Tectona grandis	0.55	5								0.14
1024	1111		TEAK	Tectona grandis	0.89	8								0.33
1025	1112		TEAK	Tectona grandis	0.9	6								0.4
1026	1113		TEAK	Tectona grandis	0.6	8								0.3
1027	1114		TEAK	Tectona grandis	0.67	12								0.1
1028	1115		KHARVAT	Hydrocarpus laurifolia	0.39	2.2								0.26
1029	1116		AMBADO	Spondias mangifera	0.38	2.1								0.11
1030	1117		GHOTING	Terminelia bellerica	2.38	6.5				2.301				6
1031	1118		GHOTING	Terminelia bellerica	1.83	4.5				0.941				2
1032	1126	184/2	CASHEW	Anacardium occibentale	0.5	1.6								0.108
1033	1127		TEAK	Tectona grandis	0.38	3.5	0.031							0.107
1034	1128		CASHEW	Anacardium occibentale	0.44	2								0.1
1035	1129		JUNGLI	Jungli	0.56	3								0.103
1036	1130		CASHEW	Anacardium occibentale	0.32	2								0.12
1037	1131		TEAK	Tectona grandis	0.68	4	0.115							0.1
1038	1132		CASHEW	Anacardium occibentale	0.93	3								0.04
1039	1133		CASHEW	Anacardium occibentale	0.73	3.1								0.07
1040	1134		CASHEW	Anacardium occibentale	0.94	3.4								0.28
1041	1135		CASHEW	Anacardium occibentale	1.09	5								1.5
1042	1136		JUNGLI	Jungli	2.03	5								0.05
1043	1137		CASHEW	Anacardium occibentale	0.73	3								0.088
1044	1138		CASHEW	Anacardium occibentale	0.76	2								0.4
1045	1139		BHIROND	Garcinia indica	1.2	8								0.113
1046	1140		CASHEW	Anacardium occibentale	0.6	2								0.123
1047	1141		BHIROND	Garcinia indica	0.57	8								1.5
1048	1142		CASHEW	Anacardium occibentale	1.05	3								0.2
1049	1143		CASHEW	Anacardium occibentale	0.83	2								0.15
1050	1144		CASHEW	Anacardium occibentale	0.7	3								0.109
1051	1145		CASHEW	Anacardium occibentale	0.87	2								0.25
1052	1146		CASHEW	Anacardium occibentale	0.67	2.1								0.114
1053	1147		CASHEW	Anacardium occibentale	0.7	3								0.15
1054	1148		CASHEW	Anacardium occibentale	0.97	3.3								0.15
1055	1149		CASHEW	Anacardium occibentale	0.92	3								0.3
1056	1150		CASHEW	Anacardium occibentale	0.9	3								0.15
1057	1151		CASHEW	Anacardium occibentale	0.92	4								0.14
1058	1152		CASHEW	Anacardium occibentale	0.88	2								0.2
1059	1153		CASHEW	Anacardium occibentale	0.4	1								0.04
1060	1154		CASHEW	Anacardium occibentale	0.38	1								0.038
1061	1155		CASHEW	Anacardium occibentale	0.36	2								0.028
1062	1156		CASHEW	Anacardium occibentale	0.4	2								0.045

SL.NO	TREE NO	SY.NO	SPECIES	BOTANICAL NAMES	GIRTH	HEIGHT	I st	II nd	II(a)	III rd	I	II	III	FIREWOOD
1063	1157		CASHEW	Anacardium occidentale	0.72	2								0.15
1064	1158		CASHEW	Anacardium occidentale	0.28	1								0.021
1065	1159		BHIROND	Garcinia indica	1.12	4				0.313				0.4
1066	1160		MANGO	Mangifera indica	1.03	4.5				0.265				0.37
1067	1161		CASHEW	Anacardium occidentale	1.4	3								0.1
1068	1162	184/2	CASHEW	Anacardium occidentale	1	2								0.115
1069	1163		CASHEW	Anacardium occidentale	1.28	3								0.16
1070	1164		CASHEW	Anacardium occidentale	1	3								0.17
1071	1165		CASHEW	Anacardium occidentale	0.82	2								0.118
1072	1166		BINDUS	BHIDUS	1.18	5				0.435				0.6
1073	1167		CASHEW	Anacardium occidentale	0.84	3								0.15
1074	1168		CASHEW	Anacardium occidentale	1.03	4								0.36
1075	1169		CASHEW	Anacardium occidentale	0.8	3								0.1
1076	1170		CASHEW	Anacardium occidentale	1.05	3.1								0.6
1077	1171		CASHEW	Anacardium occidentale	1.4	4								0.4
1078	1172		MANGO	Mangifera indica	1.46	5				0.66				0.8
1079	1173		MANGO	Mangifera indica	1.56	5				0.76				1.3
1080	1174		CASHEW	Anacardium occidentale	0.92	3								0.1
1081	1175		CASHEW	Anacardium occidentale	0.32	1								1.12
1082	1176		CASHEW	Anacardium occidentale	0.43	2								0.14
1083	1177		CASHEW	Anacardium occidentale	0.41	2.1								0.088
1084	1178		CASHEW	Anacardium occidentale	0.89	2								0.103
1085	1179		CASHEW	Anacardium occidentale	0.73	2								0.108
1086	1180		CASHEW	Anacardium occidentale	0.7	2.1								0.112
1087	1181		CASHEW	Anacardium occidentale	0.88	3								0.15
1088	1182		CASHEW	Anacardium occidentale	0.75	3.1								0.118
1089	1183		CASHEW	Anacardium occidentale	0.88	2.7								0.15
1090	1184	192	KINDAL	Terminalia paniculata	0.48	4			0.057					0.1
1091	1185		NAVATI	Navati	0.62	2								0.05
1092	1186		BIBO	Semecarpus anacardium	0.4	2								0.1
1093	1187		KARMAL	Dillenia pentagyna	0.35	2								0.2
1094	1188		OVAL	Mimusops elengi	0.78	2			0.076					0.09
1095	1189		NAGENKUDO	Halarhena antidysantherica	0.08	1.5								0.03
1096	1190		NAVATI	Navati	0.5	1.5								0.1
1097	1191		CHANADO	Mecharenga peltata	0.38	2								0.3
1098	1192		JAMBAL	Eugenia jambolana	0.8	1.5			0.06					0.1
1099	1193		BHILLMAD	Caryota urens	1	5								
1100	1194		SURANG	Ochrocarpus longifolius	0.62	2				0.048				0.1
							8.691	0.056	194.186	290.4	49	27	16	387.359