

15 -ാം കേരള നിയമസഭ

10 -ാം സമ്മേളനം

നക്ഷത്ര ചിഹ്നം ഇല്ലാത്ത പോദ്യം നം. 951

31-01-2024 - ൽ മറുപടിയ്ക്ക്

അമരവിള-കാരകോണം റോഡ് വികസനത്തിനായി മുറിക്കുന്ന മരങ്ങൾ

പോദ്യം		ഉത്തരം	
ശ്രീ സി കെ ഹരീന്ദ്രൻ		ശ്രീ. എ. കെ. ശശീന്ദ്രൻ (വനം-വന്യജീവി വകുപ്പ് മന്ത്രി)	
(എ)	പാറശ്ശാല മണ്ഡലത്തിലെ അമരവിള-കാരകോണം റോഡിന്റെ വീതി കൂട്ടുന്നതിന്റെ ഭാഗമായി പാതയോരത്തെ എത്ര മരങ്ങളാണ് മുറിച്ച് മാറ്റുന്നതെന്ന് കണക്കാക്കിയിട്ടുണ്ടോ; ആയതിന്റെ വിശദാംശം ഇനം തിരിച്ച് ലഭ്യമാക്കാമോ;	(എ)	പാറശ്ശാല മണ്ഡലത്തിലെ അമരവിള-കാരകോണം റോഡിന്റെ വീതി കൂട്ടുന്നതിന്റെ ഭാഗമായി 159 മരങ്ങളാണ് വില നിർണ്ണയം നടത്തിയിട്ടുള്ളത്. വിശദാംശം അനുബന്ധം-1 ആയി ഉള്ളടക്കം ചെയ്യുന്നു.
(ബി)	പ്രസ്തുത മരങ്ങൾക്ക് മൂല്യനിർണ്ണയം നടത്തിയിട്ടുണ്ടോ; ഉണ്ടെങ്കിൽ ആയതിന്റെ പകർപ്പ് ലഭ്യമാക്കാമോ;	(ബി)	പാറശ്ശാല മണ്ഡലത്തിലെ അമരവിള-കാരകോണം റോഡിന്റെ വീതി കൂട്ടുന്നതിന്റെ ഭാഗമായി 159 മരങ്ങളാണ് വില നിർണ്ണയം നടത്തിയിട്ടുള്ളത്. വിശദാംശം അനുബന്ധം-1 ആയി ഉള്ളടക്കം ചെയ്യുന്നു.
(സി)	പാതയോരത്തെ മരങ്ങൾ മുറിച്ചുമാറ്റുന്നതിനുള്ള നടപടിക്രമങ്ങൾ എന്തൊക്കെയാണെന്നും മൂല്യനിർണ്ണയം നടത്തുന്നതിനായി സ്വീകരിച്ചിട്ടുള്ള മാനദണ്ഡങ്ങൾ എന്തൊക്കെയാണെന്നും അറിയിക്കാമോ;	(സി)	ജി.ഒ (ആർ.റ്റി)നം. 68/2010/വനം, തീയതി 10.02.2010 സർക്കാർ ഉത്തരവിൻ പ്രകാരം ജില്ലാ ടീ കമ്മിറ്റിയുടെ പരിശോധനയുടെ അടിസ്ഥാനത്തിലാണ് മരങ്ങൾ മുറിച്ച് നീക്കുന്നതിന് അനുമതി നൽകുന്നത്. മുറിച്ച് മാറ്റേണ്ട മരങ്ങളുടെ വ്യാപ്തം നിശ്ചയിച്ച്, 08.03.2022-ലെ സ.ഉ (കൈ)നം.11/2022/വനം നമ്പർ സർക്കാർ ഉത്തരവ് പ്രകാരം ഓരോ മരത്തിന്റെയും സീനിയറേഷൻ വില നൽകിയാണ് മൂല്യനിർണ്ണയം നടത്തുന്നത്. ബന്ധപ്പെട്ട സർക്കാർ ഉത്തരവുകളുടെ പകർപ്പ് അനുബന്ധം-2 ആയി ഉള്ളടക്കം ചെയ്യുന്നു.
(ഡി)	പ്രസ്തുത റീച്ചിലെ മരങ്ങളുടെ ലേലനടപടികൾ എന്നാണ് പൂർത്തിയാക്കിയതെന്നും ലേലത്തിൽ ആരൊക്കെ പങ്കെടുത്തുവെന്നും ഓരോരുത്തരും എത്ര രൂപ കാട്ട് ചെയ്തുവെന്നും ലേലവുമായി ബന്ധപ്പെട്ട നടപടിക്രമങ്ങൾ എന്തൊക്കെയാണെന്നും വിശദമാക്കാമോ?	(ഡി)	വനം വകുപ്പ് പ്രസ്തുത റീച്ചിലെ മരങ്ങളുടെ വില നിർണ്ണയം നടത്തി എക്സിക്യൂട്ടീവ് എഞ്ചിനീയർ, കേരള റോഡ് ഫണ്ട് ബോർഡ്, ഈസ്റ്റ് പട്ടം ഓഫീസ്-ന് നൽകിയിരുന്നു. ടി മരങ്ങളുടെ ലേലം യഥാക്രമം 21.07.2023, 07.08.2023, 25.09.2023, 16.10.2023 തീയതികളിൽ MSTC മുഖേന e auction നടത്തുകയുണ്ടായി. ആയതിൽ ആദ്യത്തെ 3 തവണത്തെ ലേലത്തിനും ആരും പങ്കെടുത്തിരുന്നില്ല. നാലാമത്തെ ലേലം 16.10.2023 ൽ നടത്തുകയും 2 പേർ (PR Traders, ശ്രീ രാജേഷ്.ബി) പങ്കെടുക്കുകയും

ആയതിൽ ശ്രീ രാജേഷ്. ബി യ്ക്ക് ₹15,10,109/- രൂപയ്ക്ക് ലേലം ഉറപ്പിച്ചതായി MSTC യിൽ നിന്നും Sale Intimation Letter ലഭിക്കുകയുണ്ടായി. ആയതിന് “Approval” ലഭിക്കുന്നതിന് പ്രോജക്ട് ഡയറക്ടർക്ക് കത്ത് നൽകുകയും 14.11.2023 ൽ പ്രോജക്ട് ഡയറക്ടർ-ൽ നിന്നും ലേലത്തിന്റെ അംഗീകാരം ലഭിക്കുകയും ചെയ്തു. ഇതിൻപ്രകാരം ശ്രീ.രാജേഷ്.ബി, ലേലത്തിന്റെ ബാക്കി തുകയും MSTC യുടെ സർവ്വീസ് ചാർജ്ജും ഒടുക്കി MSTC യിൽ നിന്നുള്ള നടപടിക്രമങ്ങൾ പൂർത്തിയാക്കുകയും ആയതിന്റെ Delivery Order-MSTC യിൽ നിന്നും ലഭിക്കുകയുണ്ടായിട്ടുണ്ട്.

സെക്ഷൻ ഓഫീസർ

KERALA FOREST DEPARTMENT

അനുബന്ധം - 1

List of Timber Valuation

Tree No.	Species	Girth at BH in CM	Volume Timber (m3)	Volume Fire Wood (MT)	Timber Rate in Rs.	Firewood Rate in Rs.	Value of Timber in Rs.	Value of FW in Rs.	Total Amount in Rs.	Remarks	
	പാലക്കാട് ജില്ലയിലെ തിരുവനന്തപുരം റിസർവ്വേഷൻ മേഖലയിലെ താഴെ പറയുന്ന സ്ഥലങ്ങളിൽ നിന്നുള്ള മരങ്ങൾ.										
1	A	മുളച്ചി	130	0.800	0.200	2830	1470	2264	294	2558	
2	B	"	125	0.674	0.200	1780	1470	1199.72	294	1493.72	
3	2	ബദാം	93	0.322	0.150	1780	1470	573.16	220.5	793.66	
4	3	11-8-204-യ്ക്ക് പാലക്കാട് റിസർവ്വേഷൻ മേഖലയിലെ താഴെ പറയുന്ന സ്ഥലങ്ങളിൽ നിന്നുള്ള മരങ്ങൾ.									
5	4	മുളച്ചി	85	0.218	0.150	3900	1470	850.2	220.5	1070.7	
6	5	മുളച്ചി	205	3.047	0.400	9800	1470	29860.6	588	30448.6	
7	6	ബദാം	125	—	0.674	—	1470	—	990.78	990.78	20m3
8	7	"	128	0.800	0.300	2830	1470	2264	441	2705	
9	8	"	125	0.674	0.200	1780	1470	1199.72	294	1493.72	
10	9	മുളച്ചി	155	1.697	0.100	9800	1470	16630.6	147	16777.6	
11	10	"	153	1.697	0.100	9800	1470	16630.6	147	16777.6	
12	11	മുളച്ചി	163	1.062	0.500	2010	1470	2134.62	735	2869.62	
13	12	മുളച്ചി	320	4.106	4.100	5120	1470	21022.72	6027	27049.72	
14	13	പേരൂർക്കി	265	2.676	1.600	40880	1470	109394.88	2352	111746.88	
15	14	മുളച്ചി	260	2.880	2.200	5120	1470	14745.6	3234	17979.6	
16	15	കുന്ദ	100	0.434	0.100	33350	1470	14473.9	147	14620.9	
17	16	മുളച്ചി	75	—	0.200	—	1470	—	294	294	
18	17	മുളച്ചി	200	1.820	1.100	5120	1470	9318.4	1617	10935.4	
19	18	മുളച്ചി	142	1.461	0.150	9800	1470	14317.8	220.5	14538.3	
20	19	പേരൂർക്കി	225	1.708	1.200	40880	1470	69823.04	1764	71587.04	
21	20	"	260	2.676	1.500	40880	1470	109394.88	2205	111599.88	
22	21	"	270	2.945	3.600	40880	1470	120390.6	5292	125682.6	

Counter Signed

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KERALA FOREST DEPARTMENT

List of Timber Valuation

No.	Tree No.	Species	Girth at BH in CM	Volume Timber (m ³)	Volume Fire Wood (MT)	Timber Rate in Rs.	Firewood Rate in Rs.	Value of Timber in Rs.	Value of FW in Rs.	Total Amount in Rs.	Remarks
23	22	കോക്കി	295	3.543	1.750	40880	1470	144837.4	2575.5	147410.34	
24	23	മിന	235	2.325	1.100	5120	1470	11904	1617	13521	
25	24	മുടി	85	0.218	0.189	1780	1470	388.4	277.83	666.23	
26	25	"	95	0.322	0.201	1780	1470	573.16	295.47	868.63	
27	26 A	കോക്കി	70	Poles	—	4395	—	4395	—	4395	
28	B	" Timber IIC	110	0.495	0.200	86360	42748.2	4395	879	43627.2	
29	27	മുടി	95	—	0.200	—	1470	—	294	294	
30	28	കോക്കി	74	Poles	0.120	5978	4520	5978	542.4	6520.4	
31	29	മുടി	110	0.552	0.252	1780	1470	982.56	370.44	1353	
32	30	കോക്കി	93	0.322	0.150	7540	1470	2427.8	220.5	2648.38	
33	31	കോക്കി	95	0.322	0.180	1650	1470	531.3	264.6	795.9	
34	32	മുടി	65	—	0.200	—	1470	—	294	294	
35	33	"	80	—	0.250	—	1470	—	367.5	367.5	
36	34	"	75	—	0.250	—	1470	—	367.5	367.5	
37	35	കോക്കി	70	—	0.389	—	1470	—	571.83	571.83	
38	36	"	80	—	0.389	—	1470	—	571.83	571.83	
39	37 A	കോക്കി	200	2.360	1.050	3300	1470	7788	1543.5	9331.5	
40	38 A	കോക്കി	135	0.879	0.250	3300	1470	2900.7	367.5	3268.2	
41	B	"	175	1.661	0.650	3300	1470	5481.3	955.5	6436.8	
42	C	"	160	1.449	0.550	3300	1470	4781.7	808.5	5590.2	
43	39	കോക്കി	134	0.800	0.300	2830	1470	2264	441	2705	
44	40	കോക്കി	70	—	0.200	—	1470	—	294	294	
45	41	കോക്കി	175	1.352	0.650	2830	1470	3826.16	955.5	4781.66	
46	42 A	കോക്കി	60	—	0.150	—	1470	—	220	220	
47	B	"	55	—	0.100	—	1470	—	147	147	

Countersigned

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KERALA FOREST DEPARTMENT

List of Timber Valuation

Tree No.	Species	Girth at BH in CM	Volume Timber (m3)	Volume Fire Wood (MT)	Timber Rate in Rs.	Firewood Rate in Rs.	Value of Timber in Rs.	Value of FW in Rs.	Total Amount in Rs.	Remarks
48	Q174	65	—	0.150	—	1470	—	220.5	220.5	
49	MB10	170	1.352	0.800	2830	1470	3826.16	1176	5002.16	
50	"	85	—	0.218	—	1470	—	320.46	320.46	
51	"	85	—	0.218	—	1470	—	320.46	320.46	
52	MB10	110	0.552	0.200	1650	1470	910.8	294	1204.8	
53	MB10	73	—	0.115	—	1470	—	169.05	169.05	
54	Q174	110	—	0.500	—	1470	—	735	735	220.87 3m 2.50
55	MB10	135	0.800	0.300	2830	1470	2264	441	2705	
56	Q174	65	—	0.150	—	1470	—	220	220	
57	52A Q174	174	1.352	0.700	5120	1470	6922.24	1029	7951.24	
58	B "	145	0.932	0.300	5120	1470	4771.84	441	5212.84	
59	53 MB10	68	—	0.115	—	1470	—	169.05	169.05	
60	54 MB10	145	0.932	0.350	2830	1470	2637.56	1690.5	4328.06	
61	55 Q174	175	1.352	1.150	5120	1470	6922.24	1690.5	8612.74	
62	56 "	180	1.503	0.800	5120	1470	7695.36	1176	8871.36	
63	57 "	110	0.552	0.220	3300	1470	1821.6	323.4	2145	
64	58 "	210	1.980	1.200	5120	1470	10137.6	1764	11901.6	
65	59 (MB10)	310	4.198	2.050	40880	1470	171614.24	30135	174627.74	
66	60 A MB10	82	—	0.300	—	1470	—	441	441	
67	B "	100	—	0.350	—	1470	—	514	514.5	
68	C "	77	—	0.280	—	1470	—	411.6	411.6	
69	61 MB10	113	—	0.550	—	1470	—	808.5	808.5	
70	62 "	112	—	0.505	—	1470	—	743.35	743.35	
71	63 MB10	85	—	0.218	—	1470	—	320.46	320.46	
72	64 Q174	230	1.929	1.200	50340	1470	97105.86	1764	98869.86	

Collector's Sign

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KERALA FOREST DEPARTMENT

List of Timber Valuation

Tree No.	Species	Girth at BH in CM	Volume Timber (m3)	Volume Fire Wood (MT)	Timber Rate in Rs.	Firewood Rate in Rs.	Value of Timber in Rs.	Value of FW in Rs.	Total Amount in Rs.	Remark
73	വെളിച്ചം	85	—	0.218	—	1470	—	320.46	320.46	
74	വെളിച്ചം	215	1502	1.120	50240	1470	75610.68	1646.4	77257.08	
75	വെളിച്ചം	100	0.434	0.200	1780	1470	772.52	294	1066.52	
76	വെളിച്ചം	150	1065	0.450	6330	1470	6741.45	661.5	7402.95	
77	വെളിച്ചം	80	—	0.218	—	1470	—	320.46	320.46	
78	"	95	—	0.322	—	1470	—	473.34	473.34	
79	"	115	0.552	0.250	1780	1470	982.56	367.5	1350.06	
80	"	84	—	0.218	—	1470	—	320.46	320.46	
81	വെളിച്ചം	255	2.690	2.040	5120	1470	13772.8	2998.8	16771.6	
82	വെളിച്ചം	292	3.543	1.800	40880	1470	144837.8	2646	147483.84	
83	വെളിച്ചം	110	0.552	0.250	1780	1470	982.56	367.5	1350.06	
84	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	SFA ₂ -2366/2021
85	വെളിച്ചം	265	2.676	1.075	40880	1470	109394.88	1580.25	110975.13	
86	"	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	SFA ₂ -713/2022
87	"	230	1.929	1.250	40880	1470	78857.52	1837.5	80695.02	
88	"	142	2.164	1.400	38770	1470	83898.28	2058	85956.28	
89	വെളിച്ചം	83	0.287	0.090	51660	4520	14826.42	406.8	15233.22	
90	വെളിച്ചം	200	2.360	0.900	3300	1470	7788	1323	9111	
91	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	വെളിച്ചം	SFA ₂ -713/
92	വെളിച്ചം	232	3.143	1.350	3300	1470	10371.9	1984.5	12356.4	
93	വെളിച്ചം	72	—	0.115	—	1470	—	169.05	169.05	
94	"	64	—	0.100	—	1470	—	147	147	
95	"	58	—	0.100	—	1470	—	147	147	
96	"	95	—	0.322	—	1470	—	473.34	473.34	
97	"	125	0.674	0.220	1780	1470	1199.72	323.4	1523.12	

Countersigned




570903.39

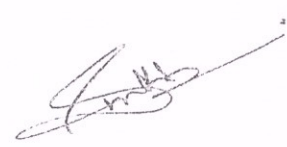
KERALA FOREST DEPARTMENT

List of Timber Valuation

Tree No.	Species	Girth at BH in CM	Volume Timber (m ³)	Volume Fire Wood (MT)	Timber Rate in Rs.	Firewood Rate in Rs.	Value of Timber in Rs.	Value of FW in Rs.	Total Amount in Rs.	Remarks	
98	90	20200	165	1.449	0.550	3300	1470	4781.7	808.5	5590.2	
99	91	2125	270	3.068	2.500	5120	1470	15704.6	3675	19380.16	
100	92	"	275	3.068	2.580	5120	1470	15708.16	3792.6	19500.76	
101	93	00310	105	0.434	0.200	1780	1470	772.52	294	1066.52	
102	94	"	95	—	0.322	—	1470	—	473.34	473.34	
103	95	"	75	—	0.115	—	1470	—	169.05	169.05	
104	96	"	75	—	0.115	—	1470	—	169.05	169.05	
105	97	"	100	0.434	0.134	1780	1470	772.52	196.98	969.5	
106	98	"	72	—	0.115	—	1470	—	169.05	169.05	
107	99	"	60	—	0.100	—	1470	—	147	147	
108	100	"	200	1.820	1.060	2830	1470	5150.6	1558.2	6708.8	
109	101	"	100	0.434	0.134	1780	1470	772.52	196.98	969.5	
110	102	"	88	—	0.322	—	1470	—	473.34	473.34	
111	103	"	70	—	0.100	—	1470	—	147	147	
112	104	ചിറപ്പ	90	0.100	0.100	1780	1470	178.0	147.0	325.0	
113	105	രോമില	350	5.668	2.400	40880	1470	231707.84	3528	235235.84	
114	106	നീർമര	95	0.140	0.200	9290	1470	1300.6	294	1594.6	
115	107	ചിറപ്പ	100	0.434	0.200	3300	1470	1432.2	294	1726.2	
116	108	00310	75	—	0.100	—	1470	—	147	147	
117	109	"	65	—	0.100	—	1470	—	147	147	
118	110	"	52	—	0.080	—	1470	—	117.6	117.6	
119	111	ഗുരുവേലി	53	—	0.150	—	1470	—	220.5	220.5	
120	112	"	95	0.322	0.200	1780	1470	573.16	294	867.16	
121	113	20200	85	—	0.200	—	1470	—	294	294	
122	114	ചിറപ്പ	55	—	0.090	—	1470	—	132.3	132.3	

Counter signed

296418.47

KERALA FOREST DEPARTMENT

List of Timber Valuation

No.	Tree No.	Species	Girth at BH in CM	Volume Timber (m3)	Volume Fire Wood (MT)	Timber Rate in Rs.	Firewood Rate in Rs.	Value of Timber in Rs.	Value of FW in Rs.	Total Amount in Rs.	Remarks
123	115	ഓൻപിറ	55	—	0.090	—	1470	—	132.3	132.3	
124	116	ഓൻപിറ	64	—	0.150	—	1470	—	220.5	220.5	
125	117	ഓൻപിറ	70	—	0.100	—	1470	—	147	147	
126	118	ഓൻപിറ	220	2.150	1.400	2830	1470	6084.5	2058	8142.5	
127	119	"	68	—	0.100	—	1470	—	147	147	
128	120	"	55	—	0.060	—	1470	—	88.2	88.2	
129	121	"	140	0.932	0.350	2830	1470	2637.56	514.5	3152.06	
130	122	"	135	0.800	0.300	2830	1470	2264	441	2705	
131	123	ഓൻപിറ	85	0.505	0.300	4130	1470	2085.65	441	2526.65	
132	124	ഓൻപിറ	155	1.065	0.450	2830	1470	3013.95	661.5	3675.45	
133	125	"	100	0.434	0.134	1780	1470	772.52	196.98	969.5	
134	126	ഓൻപിറ	115	0.552	0.200	1780	1470	982.56	294	1276.56	
135	127 A	ഓൻപിറ	165	1.449	0.550	3300	1470	4781.7	808.5	5590.2	
136	B	"	165	1.449	0.550	3300	1470	4781.7	808.5	5590.2	
137	128	ഓൻപിറ	55	—	0.060	—	1470	—	88.2	88.2	
138	129.A	ഓൻപിറ	140	1.061	0.350	3300	1470	3501.3	514.5	4015.8	
139	B	"	130	0.879	0.250	3300	1470	2900.7	367.5	3268.2	
140	C	"	145	1.061	0.350	3300	1470	3501.3	514.5	4015.8	
141	130	ഓൻപിറ	50	—	0.060	—	1470	—	88.2	88.2	
142	131.A	ഓൻപിറ	105	0.434	0.200	1780	1470	772.52	294	1066.52	
143	B	"	85	0.218	0.150	1780	1470	388.04	220.5	608.54	
144	132	ഓൻപിറ	100	0.434	0.134	1780	1470	772.52	196.98	969.5	
145	133	ഓൻപിറ	80	0.505	0.200	4130	1470	2085.65	294	2379.65	
146	134	ഓൻപിറ	88	—	0.322	—	1470	—	473.34	473.34	
147	135	"	83	—	0.218	—	1470	—	320.46	320.46	

Counter signed

(Signature)

(Signature)

51657.33

KERALA FOREST DEPARTMENT

List of Timber Valuation

No	Tree No.	Species	Girth at BH in CM	Volume Timber (m3)	Volume Fire Wood (MT)	Timber Rate in Rs.	Firewood Rate in Rs.	Value of Timber in Rs.	Value of FW in Rs.	Total Amount in Rs.	Remark
148	136	ഓർവ്വീ	65	—	0.090	—	1470	—	132.3	132.3	
149	137	"	50	—	0.060	—	1470	—	88.2	88.2	
150	138	"	50	—	0.060	—	1470	—	88.2	88.2	
151	139A	"	65	—	0.090	—	1470	—	132.3	132.3	
152	B	"	63	—	0.070	—	1470	—	102.9	102.9	
153	140	"	125	0.674	0.230	1780	1470	1199.72	338.1	1537.82	
154	141	ഗ്രേബിന്ദ	120	0.674	0.250	1780	1470	1199.72	367.5	1567.22	
155	142	മിന്ദ	350	4.791	5.070	5120	1470	24529.92	7452.9	31982.82	
156	143	തേക്കി	340	5.276	2.300	40880	1470	215682.88	3381	219063.88	
157	144	മിന്ദ	260	2.880	2.200	5120	1470	14745.6	3234	17979.6	
158	145	തേക്കി	290	3.543	1.800	40880	1470	144837.84	2646	147483.84	
159	146	മിന്ദ	വിലമ്പിട്ട്	വിലമ്പിട്ട്	വിലമ്പിട്ട്	വിലമ്പിട്ട്	SFA ₂	4256/2021			
160	147	ഓർവ്വീ	125	0.674	0.230	1780	1470	1199.72	338.1	1537.82	
161	148	ഗ്രേബിന്ദ	185	1.503	0.750	2830	1470	4253.49	1102.5	5355.99	
162	149	തേക്കി	70	Poles ID	—	4395	—	4395	—	4395	
163	150	ഓർവ്വീ	88	—	0.322	—	1470	—	473.34	473.34	
164	151	"	73	—	0.250	—	1470	—	367.5	367.5	
165	152	"	115	—	0.443	—	1470	—	651.21	651.21	
166	153	തേക്കി	67	Poles ID	—	4395	—	4395	—	4395	
167	154	ഓർവ്വീ	67	—	0.100	—	1470	—	147	147	
168	155	തേക്കി	335	4.899	2.200	40880	1470	200271.12	3234	203505.12	
169	156	ഓർവ്വീ	135	0.800	0.300	2830	1470	2264	441	2705	
170	157	"	130	0.800	0.250	2830	1470	2264	367.5	2631.5	
171	158	"	102	0.434	0.200	1780	1470	772.52	294	1066.52	
172	159	"	135	0.800	0.300	2830	1470	2264	441	2705	
173	160	തേക്കി	350	5.668	2.400	40880	1470	231536.24	3528	235064.24	3-11023 2003000

Total - 29,35,857/-

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257047.1
336826.33
570903.39
296418.47
51657.33
838989.98

838989.98

മുൻപകർത്തിച്ചിട്ടുള്ള കടം തിരിച്ചടയ്ക്കിയിട്ടില്ല
കടം തിരിച്ചടയ്ക്കിയിട്ടില്ല



GOVERNMENT OF KERALA

Abstract

Wildlife Department - Trees grown on lands at the disposal of
ant- Regulation on felling and destruction- Sanctioned- Orders

FOREST & WILDLIFE (E) DEPARTMENT

O(Rt)No.68/2010/FE&WLD.

Dated, Thiruvananthapuram, 10/02/2010

Read :- 1) G.O.(P)5/86/FE&WLD dtd.2.09.19862) Lr.No.Pro.(11)-5016/2009 dtd.30.01.2010 from Principal
Chief Conservator of Forests, ThiruvananthapuramORDER

There are large number of trees growing on lands at the disposal of the Government, such as lands owned or occupied by public institutions under Government including government offices, educational institutions, medical institutions, research institutions, local self government institutions, public sector undertakings, quasi Government institutions, statutory bodies and the like. The trees growing on such lands are being felled for and in the name of various developmental activities such as construction/widening of roads, construction of buildings etc. Large number of petitions are being received by the Government and the Forest Department alleging indiscriminate felling of trees growing on lands at the disposal of Government.

At present, Government orders issued vide G.O.read above to the effect that trees growing on public lands shall not be felled without permission from the Assistant Conservator of Forests (Social Forestry) having jurisdiction over the area are being followed as a measure against indiscriminate cutting of trees grown on public lands.

Principal Chief Conservator of Forests in his letter read as ~~2~~ above proposed that the larger interest of the society to conserve tree growth on

public lands would be protected more, if decisions to fell or retain trees on public lands are taken more transparently by committees constituted at Panchayat/Corporation/Municipal level for field inspection.

The Constitution of such committees can be as follows:

- The President of the District Panchayat or the Mayor of the Municipal Corporation or the Chairperson of the Municipality, within whose jurisdiction, the public land is situated, shall be the Chairpersons of the respective committees at Panchayat, Corporation and Municipality areas.
- The Assistant Conservator of Forests (Social Forestry) of the concerned District shall be the Convener of the Committees.
- The President of the Grama Panchayat or the member of the Division of the Corporation or the member of the Ward of the Municipality where the public land is situated, the town planner of the concerned corporation or Municipality, and one or more representatives of reputed non-governmental organizations nominated by the government for each District shall be the members of the committee.

He has also proposed that the following procedure may be prescribed for the purpose of taking a decision on felling of trees grown on the lands at the disposal of government.

- The authority in charge of the land at the disposal of Government where any tree is required to be felled shall submit a written application to the Assistant Conservator of Forests (Social Forestry) having jurisdiction over the concerned district giving full particulars of the land and the trees proposed to be felled therefrom.
- The location sketch and survey sketch of the area shall be submitted along with the application.

- The Assistant Conservator of Forests (Social Forestry) on receipt of the application shall, within seven days from the date of receipt of the application, fix up in consultation with the Chairperson, a date for inspection by the committee and intimate all the members about the date, time and site of inspection.
- Three members will constitute the quorum.
- The Committee after inspection of the area and the trees proposed for felling shall prepare a report and ~~take~~ decision on the application submitted by the authority in charge of the land at the disposal of Government. The committee shall record the reasons ~~used~~ on which the decision is taken.
- The decision of the committee shall as far as possible be taken unanimously and it shall be communicated to all the members irrespective of whether or not they were present during the inspection.
- The Assistant Conservator of Forests (Social Forestry) shall communicate the decision of the committee to the party concerned within a week from the date of inspection.
- The committee shall insist that the indenting authority shall plant and nurture at least equal number of saplings of local tree species in the same or nearby locality.
- The timber and firewood obtained from the felling of such trees shall be disposed of by the authority in charge of the land at the disposal of the Government after having got a valuation prepared by the Assistant Conservator of Forests (Social Forestry).
- In cases where sandal wood or Rose wood trees are involved, the sandal wood or rose wood timber and firewood shall be extracted/converted and disposed by KFD as per rules in force. The sale proceeds shall be given to the authority in charge of the lands

at the disposal of Government after deducting working charges and service charges of Keraia Forest Department.

Government have examined the matter in detail and are pleased to constitute the committee as proposed by Principal Chief Conservator of Forests to protect the trees growing on lands at the disposal of Government as an interim measure to cover the period till the amendment of Kerala (Promotion of Tree Growth in Non Forest Areas) Act is passed and the rules notified thereunder.

(By Order of the Governor)

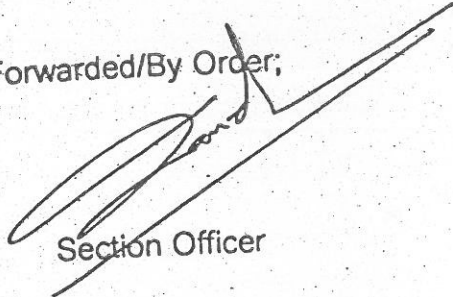
P.VIJAYAKUMAR
Deputy Secretary to Govt.

To

- > Principal Chief Conservator of Forests, Thiruvananthapuram
- > The Accountant General (Audit/A&E), Kerala, Thiruvananthapuram
- > Director of Public Relations (for vide publicity)
- > Forest & Wildlife (B) Department
- > Stock file/Office copy

Spare

Forwarded/By Order;


Section Officer



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GOVERNMENT OF KERALA

Abstract

Forest & Wildlife Department – Trees grown on lands at the disposal of Government regulations on felling and destruction - Corporation/Municipality/Panchayat Level Committee - Nomination of representatives district wise reputed NGO's –orders issued.

FOREST & WILDLIFE (E) DEPARTMENT

G.O (Rt) No.172/2010/F&WLD.

Dated, Thiruvananthapuram, 21.04.2010

- Read :- 1) G.O.(Rt)No.68/2010/F&WLD dated 10.12.2010
2) Letter dated 4/3/2010 from the Principal Chief Conservator of Forest (SF), Thiruvananthapuram.

ORDER

In the G.O. read above as a measure against indiscriminate cutting of trees grown on Government land and to conserve tree growth, Government have constituted Committees at Corporation/Municipality/Panchayat level and prescribed procedures for the purpose of taking a decision on felling of trees grown on lands at the disposal of Government. It is also specified that one or more representatives of reputed Non Governmental Organizations (NGOs) will be nominated in the Committees as members from the concerned districts.

In the letter second cited the Principal Chief Conservator of Forest (SF) has forwarded a list of NGO's to be nominated in each committee from the district concerned.

Government have examined the matter in detail and are pleased to accord sanction to the Principal Chief Conservator of Forest ^(SF) to nominate one or more members of the Non Governmental Organization from each district wise list appended to this Government order in the, committees constituted in the Corporation/ Municipality/Panchayat for the

purpose, subject to the condition that Government is at liberty to include/exclude one or more representatives of NGO's to the committee after the constitution and the user agency should plant and protect compensatory plants at the rate of 1:10.

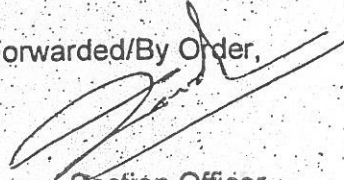
(By Order of the Governor)

(Sd/-)
Dr.W.R.REDDY
Secretary to Government.

To

✓ Principal Chief Conservator of Forest (SF), Thiruvananthapuram.
The Accountant General(A&E)/Audit, Kerala, Thiruvananthapuram
The Director of Public Relations (for publicity)
Forest & Wildlife (B) Department.
Stock file/Office copy.

Forwarded/By Order,


Section Officer



GOVERNMENT OF KERALA

Abstract

Revision of scheduled and seigniorage rate of timber and other forest produces- Sanction accorded - Orders issued.

FOREST & WILDLIFE (B) DEPARTMENT

സ.ഉ.(കൈ)നം.11/2022/F&WLD Dated,Thiruvananthapuram, 08-03-2022

Read 1 G.O(MS)No.67/2015/F&WLD dated 10.9.2015.

2 G.O(MS)No.86/2015/F&WLD dated 03.11.2015.

3 Letter No.Pro(5)21532/15 dated 28.10.2020 and 21.01.2021 of the Principal Chief Conservator of Forests (Forest Management), Forest Headquarters, Thiruvananthapuram.

ORDER

The Principal Chief Conservator of Forests(Forest Management) has furnished a proposal for the revision of scheduled rate and seigniorage rate of timber and other forest produces vide letter read above and requested urgent approval for the proposal.

Government have examined the matter in detail and are pleased to accord sanction for the revision of scheduled rate and seigniorage rate of timber and other forest produces as shown in annexures to this order, with prospective effect provided that auction and sales will be finalised only at matching local market rate of items.

(By order of the Governor)

RAJESH KUMAR SINHA

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The Principal Chief Conservator of Forests & Head of Forest Forces,
Forest Head Quarters, Vazhuthakkad, Thiruvananthapuram.

The Principal Chief Conservator of Forests (Forest Management),
Forest Head Quarters, Vazhuthakkad, Thiruvananthapuram.

The Principal Accountant General (Audit / A&E) Kerala,
Thiruvananthapuram.

The Finance Department (vide U.O.No.1640064/Agri-A1/16/2020-Fin)
Web & New Media
Stock File / Office Copy.

Forwarded /By order

Section Officer

Copy to;-1) O/o Chief Minister 2) O/o Minister for Forest & Wildlife
Department 3)O/o Principal Secretary (Forest & Wildlife Department)
4)Deputy Secretary II (Forest & Wildlife Department)

Revised Scheduled Rate (Annexure I)

Sl No.	Name of Species with botanical name	Unit	Existing Scheduled Rate (Rs. / Unit)	Revised Scheduled rate proposed (Rs./ unit)
1	Rose Wood Export B (Dalbergia latifolia)	M ³	383600	383600
2	Rose Wood Export C (Dalbergia latifolia)	M ³	348730	348730
3	Rose Wood I A (Dalbergia latifolia)	M ³	363750	363750
4	Rose Wood I B (Dalbergia latifolia)	M ³	336880	336880
5	Rose Wood I C (Dalbergia latifolia)	M ³	161450	283450
6	Rose Wood I D (Dalbergia latifolia)	M ³	79550	81720
7	Rose Wood II A (Dalbergia latifolia)	M ³	274470	274470
8	Rose Wood II B (Dalbergia latifolia)	M ³	149130	212120
9	Rose Wood II C (Dalbergia latifolia)	M ³	107130	153010
10	Rose Wood II D (Dalbergia latifolia)	M ³	72900	64770
11	Rose Wood III A (Dalbergia latifolia)	M ³	124500	157260
12	Rose Wood III B (Dalbergia latifolia)	M ³	94000	142960
13	Rose Wood III C (Dalbergia latifolia)	M ³	74100	98480
14	Rose Wood III D (Dalbergia latifolia)	M ³	35060	46110
15	Rose Wood IV A (Dalbergia latifolia)	M ³	66980	81020
16	Rose Wood IV B (Dalbergia latifolia)	M ³	60890	73650
17	Rose Wood IV C (Dalbergia latifolia)	M ³	50300	66950
18	Rose Wood IV D (Dalbergia latifolia)	M ³	41920	41920
19	Rose Wood (Short Length) I A (Dalbergia latifolia)	M ³	130100	180910

20	Rose Wood (SL) I B (Dalbergia latifolia)	M ³	118280	164460
21	Rose Wood (SL) I C (Dalbergia latifolia)	M ³	110400	149510
22	Rose Wood (SL) I D (Dalbergia latifolia)	M ³	63640	63640
23	Rose Wood (SL) II A (Dalbergia latifolia)	M ³	96960	122060
24	Rose Wood (SL) II B (Dalbergia latifolia)	M ³	89000	110960
25	Rose Wood (SL) II C (Dalbergia latifolia)	M ³	79790	100870
26	Rose Wood (SL) II D (Dalbergia latifolia)	M ³	48150	44520
27	Rose Wood (SL) III A (Dalbergia latifolia)	M ³	66360	108330
28	Rose Wood (SL) III B (Dalbergia latifolia)	M ³	61600	98480
29	Rose Wood (SL) III C (Dalbergia latifolia)	M ³	56600	89530
30	Rose Wood (SL) III D (Dalbergia latifolia)	M ³	43760	33720
31	Rose Wood (SL) IV A (Dalbergia latifolia)	M ³	52960	73650
32	Rose Wood (SL) IV B (Dalbergia latifolia)	M ³	48160	66950
33	Rose Wood (SL) IV C (Dalbergia latifolia)	M ³	45070	60860
34	Rose Wood (SL) IV D (Dalbergia latifolia)	M ³	42000	31150
35	Rose Wood (SL) Below Specification	M ³	30020	35900
36	Rose Wood Fire wood (Dalbegia latifolia)	MT	10490	18000
37	Rose Wood Billets I C (Dalbergia latifolia)	MT	59250	29100
38	Rose Wood Billets II C (Dalbergia latifolia)	MT	41510	27710
39	Rose Wood Billets II D (Dalbergia latifolia)	MT	28000	26330
40	Rose Wood Billets III C (Dalbergia latifolia)	MT	33190	26390
41	Teak Wood (L) Export A (Tectona grandis)	M ³	131450	204520
42	Teak Wood (L) Export B	M ³	117540	165110

	(Tectona grandis)			
43	Teak Wood (L) Export C (Tectona grandis)	M ³	98770	157250
44	Teak Wood (L) I A (Tectona grandis)	M ³	119460	194780
45	Teak Wood (L) I B (Tectona grandis)	M ³	112070	141320
46	Teak Wood (L) I C (Tectona grandis)	M ³	83370	134590
47	Teak Wood (L) I D (Tectona grandis)	M ³	35710	52740
48	Teak Wood (L) II A (Tectona grandis)	M ³	99780	140380
49	Teak Wood (L) II B (Tectona grandis)	M ³	89320	127840
50	Teak Wood (L) II C (Tectona grandis)	M ³	63210	88680
51	Teak Wood (L) II D (Tectona grandis)	M ³	27310	38310
52	Teak Wood (L) III A (Tectona grandis)	M ³	64330	90480
53	Teak Wood (L) III B (Tectona grandis)	M ³	60880	63090
54	Teak Wood (L) III C (Tectona grandis)	M ³	42970	53980
55	Teak Wood (L) III D (Tectona grandis)	M ³	22210	27770
56	Teak Wood (L) IV A (Tectona grandis)	M ³	52970	53500
57	Teak Wood (L) IV B (Tectona grandis)	M ³	40400	51260
58	Teak Wood (L) IV C (Tectona grandis)	M ³	31500	36200
59	Teak Wood (L) IV D (Tectona grandis)	M ³	16200	20830
60	Teak Wood (LL) Export A (Tectona grandis)	M ³	155260	214750
61	Teak Wood (LL) Export B (Tectona grandis)	M ³	141150	173370
62	Teak Wood (LL) Export C (Tectona grandis)	M ³	111380	165110
63	Teak Wood (LL) I A (Tectona grandis)	M ³	124750	204520
64	Teak Wood (LL) I B (Tectona grandis)	M ³	113410	148390

65	Teak Wood (LL) I C (Tectona grandis)	M ³	75670	141320
66	Teak Wood (LL) I D (Tectona grandis)	M ³	64370	64370
67	Teak Wood (LL) II A (Tectona grandis)	M ³	81630	166010
68	Teak Wood (LL) II B (Tectona grandis)	M ³	79420	158100
69	Teak Wood (LL) II C (Tectona grandis)	M ³	63280	97870
70	Teak Wood (LL) II D (Tectona grandis)	M ³	34160	55680
71	Teak Wood (LL) III A (Tectona grandis)	M ³	69900	95000
72	Teak Wood (LL) III B (Tectona grandis)	M ³	63700	74420
73	Teak Wood (LL) III C (Tectona grandis)	M ³	54940	55680
74	Teak Wood (LL) III D (Tectona grandis)	M ³	29350	31900
75	Teak Wood (LL) IV A (Tectona grandis)	M ³	47810	56180
76	Teak Wood (LL) IV B (Tectona grandis)	M ³	42320	53820
77	Teak Wood (LL) IV C (Tectona grandis)	M ³	34890	39530
78	Teak Wood (LL) IV D (Tectona grandis)	M ³	15370	30380
79	Teak Wood Below 60 (Tectona grandis)	M ³	29090	29090
80	Teak Wood (SL) Export C (Tectona grandis)	M ³	53620	66570
81	Teak Wood (SL) Export D (Tectona grandis)	M ³	43220	57880
82	Teak Wood (SL) I A (Tectona grandis)	M ³	78020	90300
83	Teak Wood (SL) I B (Tectona grandis)	M ³	70920	86000
84	Teak Wood (SL) I C (Tectona grandis)	M ³	54230	81900
85	Teak Wood (SL) I D (Tectona grandis)	M ³	39280	39280
86	Teak Wood (SL) II A (Tectona grandis)	M ³	53420	86000
87	Teak Wood (SL) II B (Tectona grandis)	M ³	48580	81900

	(Tectona grandis)			
88	Teak Wood (SL) II C (Tectona grandis)	M ³	36710	78000
89	Teak Wood (SL) II D (Tectona grandis)	M ³	31630	31630
90	Teak Wood (SL) III A (Tectona grandis)	M ³	43950	50150
91	Teak Wood (SL) III B (Tectona grandis)	M ³	39960	47760
92	Teak Wood (SL) III C (Tectona grandis)	M ³	31980	36030
93	Teak Wood (SL) III D (Tectona grandis)	M ³	15050	15050
94	Teak Wood (SL) IV A (Tectona grandis)	M ³	34370	36550
95	Teak Wood (SL) IV B (Tectona grandis)	M ³	31230	34810
96	Teak Wood (SL) IV C (Tectona grandis)	M ³	23240	22350
97	Teak Wood (SL) IV D (Tectona grandis)	M ³	17630	17630
98	Teak Poles I A (Tectona grandis)	Nos	8460	8460
99	Teak Poles I B (Tectona grandis)	Nos	8050	8050
100	Teak Poles I C (Tectona grandis)	Nos	7670	7670
101	Teak Poles I D (Tectona grandis)	Nos	4030	4868
102	Teak Poles II A (Tectona grandis)	Nos	3840	3840
103	Teak Poles II B (Tectona grandis)	Nos	3640	3640
104	Teak Poles II C (Tectona grandis)	Nos	3540	3565
105	Teak Poles II D (Tectona grandis)	Nos	1860	3373
106	Teak Poles III (Tectona grandis)	Nos	1960	1640
107	Teak Poles IV (Tectona grandis)	Nos	640	586
108	Teak Poles V (Tectona grandis)	Nos	130	162
109	Kappukal (Tectona grandis)	Nos	14	65
110	Teak Wood Billets	MT	20860	9450

	(Tectona grandis)			
111	Teak (Fire Wood) (Tectona grandis)	MT	8000	6300
112	Acacia I A (Acacia auriculiformis)	M ³	26220	20350
113	Acacia I B (Acacia auriculiformis)	M ³	19450	19380
114	Acacia II A (Acacia auriculiformis)	M ³	21200	13030
115	Acacia II B (Acacia auriculiformis)	M ³	19260	12550
116	Acacia Fire Wood (Acacia auriculiformis)	MT	1360	1690
117	Adembuvalli II B (Spatholobus roxburghii)	M ³	1410	1410
118	Aini /Anjily Export B (Artocarpus hirsutus)	M ³	33480	44230
119	Aini /Anjili I A (Artocarpus hirsutus)	M ³	37220	50730
120	Aini /Anjili I B (Artocarpus hirsutus)	M ³	30170	42120
121	Aini /Anjili II A (Artocarpus hirsutus)	M ³	18450	18450
122	Aini /Anjili II B (Artocarpus hirsutus)	M ³	15910	11270
123	Ambazham I B (Spondias pinnata)	M ³	3270	3270
124	Ambazham II B (Spondias pinnata)	M ³	2300	2300
125	Anakombil II B (Canthium pergracile)	M ³	4490	4490
126	Anathondy II B (Pterygota alata)	M ³	2230	2230
127	Annakkara / Kattunelli/ Kilinji I B (Garuga pinnata Roxb)	M ³	3590	3590
128	Annakkara / Kattunelli/ Kilinji II B (Garuga pinnata roxb)	M ³	3070	3070
129	Arampuli I B (Bauhinia malabarica)	M ³	4540	4540
130	Arampuli II B (Bauhinia malabarica)	M ³	4120	1780
131	Arayanjily I B (Antiaris toxicaria)	M ³	4270	4270
132	Arayanjily II B (Antiaris toxicaria)	M ³	3250	3270

133	Attanari II B (Lepianthes subpeltata)	M ³	7600	7600
134	Attanaripongu I B (Prunus ceylanica)	M ³	5040	5040
135	Attanaripongu II B (Prunus ceylanica)	M ³	4480	4480
136	Atthi/ Udumbirikka I B (Ficus racemosa)	M ³	2910	2910
137	Atthi/ Udumbirikka II B (Ficus racemosa)	M ³	2230	2230
138	Attuillippa II B (Madhuca neriifolia)	M ³	3720	3720
139	Attuthekkku/ Kadambu I B (Anthocephalus Cadamba)	M ³	6600	6600
140	Attuthekkku/ Kadambu II B (Anthocephalus cadamba)	M ³	4230	4230
141	Attuvanchi I B (Humboldtia vahliana)	M ³	4210	4210
142	Attuvanchi II B (Humboldtia vahliana)	M ³	3070	3070
143	Aval/ Njettavel I B (Holoptelea integrifolia)	M ³	8640	9480
144	Aval/ Njettavel II B (Holoptelea integrifolia)	M ³	4660	5770
145	Azhanthal/ Payyani II B (Pajanelia reedii)	M ³	3570	3570
146	Balsa II B (Ochroma pyramidale)	M ³	6600	6600
147	Bhadraksham/Vellathani I B (Elaeocarpus tuberculatus)	M ³	3970	8300
148	Bhadraksham/Vellathani II B (Elaeocarpus tuberculatus)	M ³	2890	7900
149	Chadachi / Unnam I B (Grewia tiliifolia)	M ³	15910	18010
150	Chadachi / Unnam II B (Grewia tiliifolia)	M ³	11650	12710
151	Chavaran I B (Syzygium chavaran)	M ³	12030	12030
152	Cheeni I B (Tetrameles nudiflora)	M ³	6240	6240
153	Cheeni II B (Tetrameles nudiflora)	M ³	2770	2770
154	Chela II B (Ficus drupacea)	M ³	1920	1920
155	Chempakam I B	M ³	12420	12420

	(<i>Michelia champaca</i>)			
156	Chempunna I B (<i>Dimocarpus longan</i>)	M ³	17490	17490
157	Chempunna II B (<i>Dimocarpus longan</i>)	M ³	13690	13690
158	Chenkurinji I B (<i>Gluta travancorica</i>)	M ³	17850	17850
159	Chenkurinji II B (<i>Gluta travancorica</i>)	M ³	8580	8580
160	Cheru I B (<i>Holigarna arnottiana</i>)	M ³	3280	3280
161	Cheru II B (<i>Holigarna arnottiana</i>)	M ³	1750	1750
162	Cherumaram I B (<i>Semecarpus anacardium</i>)	M ³	2850	2850
163	Cherumaram II B (<i>Semecarpus anacardium</i>)	M ³	2140	2140
164	Cheruthekku/ Naikumbil/ Naikumbalam I B (<i>Callicarpa tomentosa</i>)	M ³	7260	7260
165	Cheruthekku/ Naikumbil/ Naikumbalam II B (<i>Callicarpa tomentosa</i>)	M ³	7050	7050
166	Chocklamaram I B (<i>Heritiera papilio</i>)	M ³	9670	9670
167	Chocklamaram II B (<i>Heritiera papilio</i>)	M ³	7150	7150
168	Choolamaram I B (<i>Casuarina equisetifolia</i>)	M ³	4210	4210
169	Chorakkali / Chola Venga/ Mlachathayan I B (<i>Bischofia javanica</i>)	M ³	5500	9690
170	Chorakkali/Chola Venga/ Mlachathayan II B (<i>Bischofia javanica</i>)	M ³	3750	6480
171	Chorapali I B (<i>Myristica paurifolia</i>)	M ³	2640	2640
172	Chorapali II B (<i>Myristica paurifolia</i>)	M ³	1660	1660
173	Chorapathiri /Chorappayin I B (<i>Knema attenuata</i>)	M ³	5070	5070
174	Chorapathiri / Chorappayin II B (<i>Knema attenuata</i>)	M ³	2130	3100
175	Churuli / Nanku I B (<i>Mesua ferrea</i>)	M ³	14190	14190
176	Churuli / Nanku II B	M ³	7930	7930

	(Mesua ferrea)			
177	Chuvannakil / Karadi I B (Chukrasia tabularis)	M ³	10350	10350
178	Chuvannakil /Karadi II B (Chukrasia tabularis)	M ³	6510	6510
179	Dhantappala II B (Wrightia tinctoria)	M ³	2600	2600
180	Echappatti/ Eachamaram I B (Ficus nervosa)	M ³	3730	3730
181	Echappatti/ Eachamaram II B (Ficus nervosa)	M ³	3390	3390
182	Edana I B (Olea dioica)	M ³	3860	3860
183	Edana II B (Olea dioica)	M ³	2710	2710
184	Edankorna / Vedamkorana/ Pedankorana I B (Radermachera xylocarpa)	M ³	20130	20130
185	Edankorna/Vedamkorana/ Pedankorana II B (Radermachera xylocarpa)	M ³	17020	17020
186	Elapongu I B (Hopea ponga)	M ³	2410	2410
187	Elapongu II B (Hopea ponga)	M ³	2190	2190
188	Elenji I B (Mimusops elengi)	M ³	10030	10030
189	Elenji II B (Mimusops elengi)	M ³	5400	5400
190	Elichevian (Kattuthurava) I B (Diospyros buxifolia)	M ³	4000	4000
191	Elichevian / Kattuthurava II B (Diospyros buxifolia)	M ³	2380	2380
192	Elippa II B (Madhuca longifolia)	M ³	2010	2010
193	Eucalyptus I (Timber) (Eucalyptus species)	M ³	12700	10390
194	Eucalyptus II (Timber) (Eucalyptus species)	M ³	9570	9570
195	Eyal vaka I B (Albizia chinensis)	M ³	30030	35030
196	Eyal Vaka II B (Albizia chinensis)	M ³	16660	16660
197	Eyyoli I B (Actinodaphne madraspatana)	M ³	11130	11130
198	Eyyoli II B (Actinodaphne madraspatana)	M ³	3720	3720
199	Gulmohar/Poovaka /Poomaram IB (Delonix regia)	M ³	2830	2830
200	Gulmohar/ Poovaka/ Poomaram	M ³	1650	1780

201	II B (Delonix regia) Irul / Kadamaram I B (Xylia xylocarpa)	M ³	23360	33520
202	Irul /Kadamaram II B (Xylia xylocarpa)	M ³	13040	22120
203	Irumpurappan II B (Canthium dicoccum)	M ³	2400	2400
204	Kadaplavu I B (Ficus callosa)	M ³	10060	10060
205	Kadaplavu II B (Ficus callosa)	M ³	2730	2730
206	Kadukka I B (Terminalia chebula)	M ³	18810	18810
207	Kadukka II B (Terminalia chebula)	M ³	17100	17100
208	Kalladamba II B (Drypetes malabarica)	M ³	5100	5100
209	Kallilanji / Mala-elengi/ Perumbal I B (Chionanthus mala-elengi)	M ³	4450	4450
210	Kallilanji / Mala-elengi/ Perumbal II B (Chionanthus mala-elengi)	M ³	2800	2800
211	Kalmanikom I B (Anacolosa densiflora)	M ³	15880	15880
212	Kalmanikom II B (Anacolosa densiflora)	M ³	3820	3820
213	Kalmaram I B (Sapium insigne)	M ³	6100	6100
214	Kalmaram II B (Sapium insigne)	M ³	4620	4620
215	Kambakom / Thambakom/ Urippu I B (Hopea parviflora)	M ³	22650	50580
216	Kambakom / Thambakom/ Urippu II B (Hopea parviflora)	M ³	11830	17000
217	Kanakaitha I B (Miliusa tomentosa)	M ³	5110	5110
218	Kanakaitha II B (Miliusa tomentosa)	M ³	4210	4210
219	Kanikonna I B (Cassia fistula)	M ³	10050	12430
220	Kanikonna IIB (Cassia fistula)	M ³	8300	11840

221	Kanjiram I B (Strychnos nux-vomica)	M ³	6520	6520
222	Kanjiram II B (Strychnos nux-vomica)	M ³	4920	4920
223	Kannanvaka/ Velleeti I B (Dalbergia lanceolaria)	M ³	13150	18860
224	Kannanvaka/ Velleeti II B (Dalbergia lanceolaria)	M ³	5770	17960
225	Kara I B (Elaeocarpus serratus)	M ³	9490	9490
226	Kara II B (Elaeocarpus serratus)	M ³	5000	5000
227	Karakil I B (Dysoxylum ficiforme)	M ³	11880	11880
228	Karakil II B (Dysoxylum ficiforme)	M ³	10930	10930
229	Karana / Kodavaari / Malambaruva II B (Vernonia arborea)	M ³	2350	2350
230	Karavenga/ Venga/ Manivenga I B (Pterocarpus marsupium)	M ³	20110	25030
231	Karavenga/ Venga/ Manivenga II B (Pterocarpus marsupium)	M ³	10980	10980
232	Karilavu / Kalasu / Uthi / Kalayam I B (Lannea coromandelica)	M ³	7780	7780
233	Karilavu / Kalasu / Uthi / Kalayam II B (Lannea coromandelica)	M ³	3080	3080
234	Karimaram I B (Diospyros crumenata)	M ³	22260	22260
235	Karimaram II B (Diospyros crumenata)	M ³	8430	8430
236	Karimpala I B (Isonandra perrottetiana)	M ³	9720	9720
237	Karimpala II B (Isonandra perrottetiana)	M ³	3870	3870
238	Karimthakara / Vellavaka I B (Albizia procera)	M ³	16710	12300
239	Karimthakara/ Vellavaka II B (Albizia procera)	M ³	8670	9830
240	Karingali I B (Acacia chundra)	M ³	4170	4170
241	Karingali IIB(Acacia chundra)	M ³	3790	3790

242	Karingazha/ Poopathiri/ Ponpathiri I B (Stereospermum colais)	M ³	7600	6740
243	Karingazha/ Poopathiri/ Ponpathiri II B (Stereospermum colais)	M ³	5650	2650
244	Karinthali II B (Diospyros assimilis)	M ³	17230	17230
245	Karivella II B (Diospyros paniculata)	M ³	4410	4410
246	Karivetti II B (Antidesma bunius)	M ³	3880	3880
247	Karuva I B (Cinnamomum malabattrum)	M ³	3360	3360
248	Karuva II B (Cinnamomum malabattrum)	M ³	3060	3060
249	Kattambazham I B (Spondias indica)	M ³	1700	1700
250	Kattambazham II B (Spondias indica)	M ³	1300	1300
251	Kattukadaplavu / Theetiplavu I B (Artocarpus gomezianus)	M ³	11850	11850
252	Kattukadaplavu / Theetiplavu II B (Artocarpus gomezianus)	M ³	6370	6370
253	Kattukappalam / Kanakappalam I B (Turpinia malabarica)	M ³	3720	3720
254	Kattukappalam / Kanakappalam II B (Turpinia malabarica)	M ³	3370	3370
255	Kattukariveppu/ Maramulla II B (Murraya paniculata)	M ³	1680	1680
256	Kattumavu/ Mavu I B (Mangifera indica)	M ³	7440	7440
257	Kattumavu/ Mavu II B (Mangifera indica)	M ³	4820	4820
258	Kattuteak/ Naithek I B (Premna tomentosa)	M ³	24000	24000
259	Kattuveppu I B (Melia azederach)	M ³	4240	4240
260	Kattuveppu II B (Melia azederach)	M ³	3600	3600
261	Kavalam I B (Sterculia guttata)	M ³	3340	3340
262	Kavalam II B	M ³	2680	2680

	(Sterculia guttata)			
263	Kodapunna/ Malampunna/Pattipunna I B (Dillenia pentagyna)	M ³	7180	7180
264	Kodapunna/ Malampunna/Pattipunna II B (Dillenia pentagyna)	M ³	3500	4110
265	Komatti II B (Excoecaria agallocha)	M ³	3670	3670
266	Konnamaram I B (Drypetes elata)	M ³	10100	10100
267	Konnamaram II B (Drypetes elata)	M ³	6500	6500
268	Koonampala II B (Tabernaemontana heyneana)	M ³	2230	2230
269	Kozhivalan/Mulimbala II B (Agrostistachys borneensis)	M ³	4150	4150
270	Kudampuli I B (Garcinia gummi-gutta)	M ³	3920	3920
271	Kudampuli II B (Garcinia gummi-gutta)	M ³	1620	1620
272	Kulamavu / Kulirmavu / Ooravu I B (Persea macrantha)	M ³	8800	12050
273	Kulamavu / Kulirmavu / Ooravu II B (Persea macrantha)	M ³	7060	7060
274	Kulammatty/ Naikolli I B (Lepisanthus tetraphylla)	M ³	26150	26150
275	Kulammatty/ Naikolli II B (Lepisanthus tetraphylla)	M ³	16850	16850
276	Kulavu I B (Kingiodendron pinnatum)	M ³	7750	7750
277	Kulavu II B (Kingiodendron pinnatum)	M ³	5080	5080
278	Kumbil / Kumizhu I B (Gmelina arborea)	M ³	15390	37450
279	Kumbil / Kumizhu II B (Gmelina arborea)	M ³	8110	35670
280	Kungiliyam I B (Boswellia serrata)	M ³	22000	22000
281	Kunnivaka/ Pulivaka I B (Albizia odoratissima)	M ³	24990	34290
282	Kunnivaka/ Pulivaka II B (Albizia odoratissima)	M ³	16710	17080
283	Kurangadi/Nari venga I B	M ³	8040	8040

	(Acrocarpus fraxinifolius)			
284	Kurnagumnajal/ Sindhooram II B (Mallotus philippensis)	M ³	2320	5700
285	Madakka / Mottal II B (Xanthophyllum arnottianum)	M ³	1850	1850
286	Mahagony I B (Swietenia macrophylla)	M ³	38290	33940
287	Mahagony II B (Swietenia macrophylla)	M ³	15430	9860
288	Malampayin II B (Drypetes oblongifolia)	M ³	6100	6100
289	Malamthodali/ Chittilaplavu I B (Pterospermum rubiginosum)	M ³	7540	7540
290	Malamthodali/ Chittilaplavu II B (Pterospermum rubiginosum)	M ³	4950	4950
291	Malancheru/ Kattucheru II B (Holigarna beddomei)	M ³	2310	2310
292	Malaveppu I B (Melia dubia)	M ³	7610	11970
293	Malaveppu II B (Melia dubia)	M ³	5250	11400
294	Malayooram II B (Pterospermum reticulatum)	M ³	7100	7100
295	Manchadi II B (Adenanthera pavonina)	M ³	5410	5410
296	Manimaruthu/ Neerventeak/ Poomaruthy I B (Lagerstroemia reginae)	M ³	11800	7450
297	Manimaruthu/Neerventeak/ Poomaruthi II B (Lagerstroemia reginae)	M ³	8100	5720
298	Manjakonna I B (Cassia siamea)	M ³	5500	5500
299	Manjakonna II B (Cassia siamea)	M ³	4130	4130
300	Manjanathi II B (Morinda citrifolia)	M ³	6830	6830
301	Manjaneerkadambu I B (Neonauclea purpurea)	M ³	9900	9900
302	Manjaneerkadambu II B (Neonauclea purpurea)	M ³	5880	4910
303	Manjapunna / Attupunna / Cherupunna I B (Calophyllum calaba)	M ³	8150	8150
304	Manjapunna / Attupunna / Cherupunna II B	M ³	4100	4100

	(Calophyllum calaba)			
305	Manjara I B (Mitrephora grandifolra)	M ³	3990	3990
306	Manjara II B (Mitrephora grandifolra)	M ³	2830	2830
307	Marotti I B (Hydrnocarpus pentandra)	M ³	8410	8410
308	Marotti II B (Hydrnocarpus pentandra)	M ³	7640	7640
309	Maruthu/ Maruthi I B (Terminalia paniculata)	M ³	16290	16350
310	Maruthu/ Maruthi II B (Terminalia paniculata)	M ³	9490	6450
311	Mazhamaram I B (Samanea saman)	M ³	3630	3630
312	Mazhamaram II B (Samanea saman)	M ³	2970	2970
313	Moongapezhu II B (Buchanania lanzan)	M ³	2410	2410
314	Mulakunari I B (Alseodaphne semicarpifolia)	M ³	9420	9420
315	Mulakunari II B (Alseodaphne semicarpifolia)	M ³	5920	5920
316	Mullilam I B (Zanthoxylum rhetsa)	M ³	25330	25330
317	Mullilam II B (Zanthoxylum rhetsa)	M ³	3600	3600
318	Mullu Venga/ Mullankaini I B (Bridelia retusa)	M ³	17380	19910
319	Mullu Venga/ Mullankaini IIB (Bridelia retusa)	M ³	9270	10460
320	Mulluvelakam/Kudavelam II B (Acacia planifrons)	M ³	16990	16990
321	Murukku I B (Erythrina indica)	M ³	4120	4120
322	Murukku II B (Erythrina indica)	M ³	1240	1240
323	Muthassari II B (Vepris bilocularis)	M ³	29700	29700
324	Myla I B (Vitex altissima)	M ³	20370	20370
325	Myla II B (Vitex altissima)	M ³	8340	8340
326	Naikongu/Naikambagam I B (Hopea racophloea)	M ³	3320	3320

327	Naikongu/Naikambagam li B (Hopea racophloea)	M ³	2080	2520
328	Nedunar I B (Polyalthia fragrans)	M ³	6570	6570
329	Nedunar II B (Polyalthia fragrans)	M ³	2570	2740
330	Neermaruthu I B (Terminalia arjuna)	M ³	14430	14430
331	Neermaruthu II B (Terminalia arjuna)	M ³	11610	11610
332	Neerthelli I B (Goniothalamus thwaitesii)	M ³	2600	2600
333	Neerthelli II B (Goniothalamus thwaitesii)	M ³	2600	2600
334	Neervetty II B (Aporusa acuminata)	M ³	1890	1890
335	Nelli I B (Phyllanthus emblica)	M ³	5230	5230
336	Nelli II B (Phyllanthus emblica)	M ³	2760	2760
337	Nenmeni vaka I B (Albizia lebbeck)	M ³	21180	21180
338	Nenmeni vaka II B (Albizia lebbeck)	M ³	10810	15700
339	Njaval/ Njara I B (Syzygium cumini)	M ³	8650	8650
340	Njaval/ Njara II B (Syzygium cumini)	M ³	4480	5150
341	Pachotty I B (Symplocos cochinchinensis)	M ³	7750	7750
342	Pachotty II B (Symplocos cochinchinensis)	M ³	6990	6990
343	Padauk II B (Pterocarpus dalbergioides)	M ³	8350	8350
344	Pamparakumbil I B (Trewia nudiflora)	M ³	2050	2210
345	Pamparakumbil II B (Trewia nudiflora)	M ³	1190	2100
346	Parakom I B (Ficus hispida)	M ³	4420	12700
347	Parakom II B (Ficus hispida)	M ³	2490	2490
348	Parappoola I B (Cochlospermum religiosum)	M ³	1900	1900
349	Parappoola II B	M ³	1770	1770

	(Cochlospermum religiosum)				
350	Passacottah/ Soapmaram I B (Sapindus trifoliata)	M ³	4720	4720	
351	Passacottah/ Soapmaram II B (Sapindus trifoliata)	M ³	4290	4290	
352	Pathiri I B (Stereospermum chelonoides)	M ³	4800	4800	
353	Pathiri II B (Stereospermum chelonoides)	M ³	4050	4050	
354	Peelivaka I B (Albizia falcataria)	M ³	17750	17750	
355	Peelivaka II B (Albizia falcataria)	M ³	8560	8560	
356	Peenari/ Pottakavalam I B (Sterculia foetida)	M ³	7450	7450	
357	Peenari/ Pottakavalam II B (Sterculia foetida)	M ³	2230	2230	
358	Peikkadukka/ Peekadukka I B (Terminalia travancorensis)	M ³	11950	11950	
359	Peikkadukka/ Peekadukka II B (Terminalia travancorensis)	M ³	6090	6090	
360	Perumtholi/ Chakkateak I B (Hymenodictyon orixense)	M ³	5550	5550	
361	Perumtholi/ Chakkateak II B (Hymenodictyon orixense)	M ³	3360	3360	
362	Pezhu I B (Careya arborea)	M ³	3750	3750	
363	Pezhu II B (Careya arborea)	M ³	2400	2400	
364	Pine II B (Pinus radiata)	M ³	6850	6850	
365	Pinekanni I B (Dalbergia paniculata)	M ³	5150	5150	
366	Pinekanni II B (Dalbergia paniculata)	M ³	3100	3100	
367	Plasu/ Chamatha I B (Butea monosperma)	M ³	3000	3000	
368	Plasu/ Chamatha II B (Butea monosperma)	M ³	2710	2710	
369	Plavu I B (Artocarpus heterophyllus)	M ³	25350	53690	
370	Plavu II B (Artocarpus heterophyllus)	M ³	14980	14980	
371	Podipari II B (Symplocos racemosa)	M ³	2010	2010	

372	Ponavu I B (Madhuca bourdillonii)	M ³	10410	10410
373	Ponavu II B (Madhuca bourdillonii)	M ³	5190	5190
374	Ponthanvaka I B (Albizia chinensis)	M ³	5140	5140
375	Ponthanvaka II B (Albizia chinensis)	M ³	3300	3300
376	Poovam I B (Schleichera oleosa)	M ³	5960	5960
377	Poovam II B (Schleichera oleosa)	M ³	5660	3690
378	Pori vatta II B (Cleistanthus zeylanicus)	M ³	5860	5860
379	Poripoovam I B (Dimocarpus longan)	M ³	13230	13230
380	Poripoovam II B (Dimocarpus longan)	M ³	5110	6520
381	Poriyal I B (Syzygium travancoricum)	M ³	12900	12900
382	Poriyal II B (Syzygium travancoricum)	M ³	8530	8530
383	Pothondi I B (Pterygota alata)	M ³	4950	4950
384	Pothondi II B (Pterygota alata)	M ³	4860	4860
385	Pottami/ Amathani II B (Trema orientalis)	M ³	3100	3100
386	Rose kadambu I B (Mitragyna parvifolia)	M ³	9150	9150
387	Rose kadambu II B (Mitragyna parvifolia)	M ³	6930	6930
388	Seemanelli II B (Phyllanthus polyphyllus)	M ³	5710	5710
389	Silver Oak I B (Grevillea robusta)	M ³	4230	4230
390	Spathodea I B (Spathodea companulata)	M ³	2050	2050
391	Spathodea II B (Spathodea companulata)	M ³	1650	1650
392	Thaliru / Vayyamkaitha I B (Flacourtia jangomas)	M ³	10500	10500
393	Thaliru/Vayyamkaitha II B (Flacourtia jangomas)	M ³	1000	1410
394	Thavala II B	M ³	2710	2710

	(<i>Trewia polycarpa</i>)			
395	Thavital II B (<i>Ficus beddomei</i>)	M ³	8940	8940
396	Thelippayin II B (<i>Canarium strictum</i>)	M ³	3880	3880
397	Thelippayin I B (<i>Canarium strictum</i>)	M ³	9970	9970
398	Thembavu/ Karimaruth-Export B (<i>Terminalia tomentosa</i>)	M ³	30030	30030
399	Thembavu/ Karimaruth I B (<i>Terminalia tomentosa</i>)	M ³	18580	23740
400	Thembavu/ Karimaruth II B (<i>Terminalia tomentosa</i>)	M ³	13110	10900
401	Therakam I B (<i>Ficus exasperata</i>)	M ³	2700	2700
402	Therakam II B (<i>Ficus exasperata</i>)	M ³	1880	1880
403	Thethondi / Annanvazhukki/ Paravakka I B (<i>Sterculia urens</i>)	M ³	3560	3560
404	Thethondi / Annanvazhukki/ Paravakka II B (<i>Sterculia urens</i>)	M ³	2020	2020
405	Tholarangi/ Karinjaval I B (<i>Syzygium gardneri</i>)	M ³	5580	5580
406	Tholarangi/ Karinjaval II B (<i>Syzygium gardneri</i>)	M ³	4150	4150
407	Thumbimaram II B (<i>Diospyros melanoxylon</i>)	M ³	11200	11200
408	Ungu II B (<i>Pongamia pinnata</i>)	M ³	2070	2070
409	Urulinchi/ Undapine I B (<i>Gymnacranthera canarica</i>)	M ³	2560	2560
410	Urulinchi/ Undapine II B (<i>Gymnacranthera canarica</i>)	M ³	2010	2010
411	Vakka I B (<i>Sterculia villosa</i>)	M ³	15240	15240
412	Vakka II B (<i>Sterculia villosa</i>)	M ³	6700	6700
413	Vakkana II B (<i>Diosdyros cordifolia</i>)	M ³	2000	2000
414	Varachi II B (<i>Albizia amara</i>)	M ³	8080	8080
415	Varali II B (<i>Elaeocarpus tectorius</i>)	M ³	3560	3560
416	Varangu/ Vallabham I B (<i>Carallia brachiata</i>)	M ³	7230	7600

417	Varangu/ Vallabham II B (Carallia brachiata)	M ³	2850	2850
418	Varikeera II B (Litsea stocksii)	M ³	1550	1550
419	Varikeery II B (Archidendron monadelphum)	M ³	3450	3450
420	Vazhana II B (Cinnamomum sulphuratum)	M ³	4000	4000
421	Vedamkorana II B (Rademachera xylocarpa)	M ³	20650	20650
422	Vediplavu I B (Cullenia exarillata)	M ³	14520	14460
423	Vediplavu II B (Cullenia exarillata)	M ³	3800	3900
424	Vellamandaram (Bauhinia acuminata)	M ³	9230	9230
425	Vellamurikku/ Mullumurikku II B (Erythrina stricta)	M ³	2000	2000
426	Velvelakm/ Vellavelam I B (Acacia leucophloea)	M ³	18300	18300
427	Velvelakm/ Vellavelam II B (Acacia leucophloea)	M ³	8100	8100
428	Vencottah I B (Lophopetalum wightianum)	M ³	10710	8450
429	Vencottah II B (Lophopetalum wightianum)	M ³	3730	3730
430	Vengana I B (Neolitsea cassia)	M ³	6000	6000
431	Vengana II B (Neolitsea cassia)	M ³	2600	2600
432	Venjara I B (Syzygium hemisphericum)	M ³	8470	8470
433	Venjara II B (Syzygium hemisphericum)	M ³	5590	5590
434	Venteak I B (Lagerstroemia microcarpa)	M ³	15630	21340
435	Venteak II B (Lagerstroemia microcarpa)	M ³	10970	10570
436	Veppu II B (Azadirachta indica)	M ³	6000	6000
437	Vetti I B (Aporusa lindleyana)	M ³	3670	11190
438	Vetti II B (Aporusa lindleyana)	M ³	2390	6330
439	Firewood (Misc.)	MT	1770	1470

Species sold which are not included in the previous list

Sl No.	Name of Species with botanical name	Unit	Existing Scheduled Rate (Rs. / Unit)	Revised Scheduled rate proposed (Rs./ unit)
440	Black Wattle (Acacia sp)	MT		1680
441	Kattumaram I B	M ³		9640
442	Kattumaram II B	M ³		6000
443	Mangium I B (Acacia mangium)	M ³		8560
444	Mangium II B (Acacia mangium)	M ³		6560
445	Mangium Firewood (Acasia Mangium)	MT		1470
446	Mazhukanjiram I B (Anogeissus latifolia)	M ³		6630
447	Mazhukanjiram II B (Anogeissus latifolia)	M ³		3700
448	Neerkadambu I B (Nuclea purpurea)	M ³		7370
449	Neerkadambu II B (Nuclea purpurea)	M ³		4910
450	Pochakadambu I B (Hymenodictyon excelsum)	M ³		16210
451	Pochakadambu II B (Hymenodictyon excelsum)	M ³		15440
452	Velleetty I B (Dalbergia paniculata)	M ³		11120
453	Velleetty II B (Dalbergia paniculata)	M ³		10590
454	Venga I B (Pterocarpus marsuptium)	M ³		26280
455	Venga II B (Pterocarpus marsuptium)	M ³		7310

SANDAL WOOD

SI No.	Name of Species with botanical name	Unit	Existing Scheduled Rate (Rs. / Unit)	Revised Scheduled rate proposed (Rs./ unit)
456	Sandalwood (santalum album) Class I Vilayat Budh	Kg		14900
457	Sandalwood (santalum album) Class II China Budh	Kg		14900
458	Sandalwood (santalum album) Class III Panjam	Kg		14200
459	Sandalwood (santalum album) Class IV Ghotla	Kg		13800
460	Sandalwood (santalum album) Class V Ghat Badla	Kg		14000
461	Sandalwood (santalum album) Class VI Bagradad	Kg		11100
462	Sandalwood (santalum album) Class VII Roots 1st class	Kg		13000
463	Sandalwood (santalum album) Class VIII Roots 2nd class	Kg		11000
464	Sandalwood (santalum album) Class IX Roots 3rd class	Kg		10600
465	Sandalwood (santalum album) Class X Jai pokal	Kg		10100
466	Sandalwood (santalum album) Class XI Cheria	Kg		6300
467	Sandalwood (santalum album) Class XII Mixed chips	Kg		4500
468	Sandalwood (santalum album) Class XIII Saw dust	Kg		3100
469	Sandalwood (santalum album) Class XIV Sapwood billets	Kg		1000
470	Sandalwood (santalum album) Class XV Sapwood chips	Kg		170

Revised Seigniorage Rate (Annexure II)

Sl No.	Name of Species with botanical name	Unit	Existing Seigniorage Rate (Rs. / Unit)	Revised Seigniorage rate proposed (Rs./ unit)
1	Rose Wood Export B (Dalbergia latifolia)	M ³	379543	380250
2	Rose Wood Export C (Dalbergia latifolia)	M ³	344673	345380
3	Rose Wood I A (Dalbergia latifolia)	M ³	359693	360400
4	Rose Wood I B (Dalbergia latifolia)	M ³	332823	333530
5	Rose Wood I C (Dalbergia latifolia)	M ³	157393	280100
6	Rose Wood I D (Dalbergia latifolia)	M ³	79550	78370
7	Rose Wood II A (Dalbergia latifolia)	M ³	270413	271120
8	Rose Wood II B (Dalbergia latifolia)	M ³	145073	208770
9	Rose Wood II C (Dalbergia latifolia)	M ³	103073	149660
10	Rose Wood II D (Dalbergia latifolia)	M ³	68843	61420
11	Rose Wood III A (Dalbergia latifolia)	M ³	120443	153910
12	Rose Wood III B (Dalbergia latifolia)	M ³	89943	139610
13	Rose Wood III C (Dalbergia latifolia)	M ³	70043	95130
14	Rose Wood III D (Dalbergia latifolia)	M ³	31003	42760
15	Rose Wood IV A (Dalbergia latifolia)	M ³	62923	77670
16	Rose Wood IV B (Dalbergia latifolia)	M ³	56833	70300
17	Rose Wood IV C (Dalbergia latifolia)	M ³	46243	63600
18	Rose Wood IV D (Dalbergia latifolia)	M ³	37863	38570
19	Rose Wood (Short Length) I A (Dalbergia latifolia)	M ³	126043	177560
20	Rose Wood (SL) I B (Dalbergia latifolia)	M ³	114223	161110
21	Rose Wood (SL) I C (Dalbergia latifolia)	M ³	106343	146160
22	Rose Wood (SL) I D (Dalbergia latifolia)	M ³	59583	60290
23	Rose Wood (SL) II A (Dalbergia latifolia)	M ³	92903	118710
24	Rose Wood (SL) II B (Dalbergia latifolia)	M ³	84943	107610
25	Rose Wood (SL) II C (Dalbergia latifolia)	M ³	75733	97520
26	Rose Wood (SL) II D (Dalbergia latifolia)	M ³	44093	41170
27	Rose Wood (SL) III A (Dalbergia latifolia)	M ³	62303	104980
28	Rose Wood (SL) III B (Dalbergia latifolia)	M ³	57543	95130
29	Rose Wood (SL) III C (Dalbergia latifolia)	M ³	52543	86180
30	Rose Wood (SL) III D (Dalbergia latifolia)	M ³	39703	30370
31	Rose Wood (SL) IV A (Dalbergia latifolia)	M ³	48903	70300
32	Rose Wood (SL) IV B (Dalbergia latifolia)	M ³	44103	63600
33	Rose Wood (SL) IV C (Dalbergia latifolia)	M ³	41013	57510
34	Rose Wood (SL) IV D (Dalbergia latifolia)	M ³	37943	27800
35	Rose Wood below specification (Dalbergia latifolia)	M ³	25963	32550
36	Rose Wood Firewood (Dalbergia latifolia)	MT	8245	16220

37	Rose Wood Billets I C (Dalbergia latifolia)	MT	57005	27320
38	Rose Wood Billets II C (Dalbergia latifolia)	MT	39265	25930
39	Rose Wood Billets II D (Dalbergia latifolia)	MT	25755	24550
40	Rose Wood Billets III C (Dalbergia latifolia)	MT	30945	24610
41	Teak Wood (L) Export A (Tectona grandis)	M ³	128110	202200
42	Teak Wood (L) Export B (Tectona grandis)	M ³	114200	162790
43	Teak Wood (L) Export C (Tectona grandis)	M ³	95430	154930
44	Teak Wood (L) I A (Tectona grandis)	M ³	116120	192460
45	Teak Wood (L) I B (Tectona grandis)	M ³	108730	139000
46	Teak Wood (L) I C (Tectona grandis)	M ³	80030	132270
47	Teak Wood (L) I D (Tectona grandis)	M ³	32370	50420
48	Teak Wood (L) II A (Tectona grandis)	M ³	96440	138060
49	Teak Wood (L) II B (Tectona grandis)	M ³	85980	125520
50	Teak Wood (L) II C (Tectona grandis)	M ³	59870	86360
51	Teak Wood (L) II D (Tectona grandis)	M ³	23970	35990
52	Teak Wood (L) III A (Tectona grandis)	M ³	60990	88160
53	Teak Wood (L) III B (Tectona grandis)	M ³	57540	60770
54	Teak Wood (L) III C (Tectona grandis)	M ³	39630	51660
55	Teak Wood (L) III D (Tectona grandis)	M ³	18870	25450
56	Teak Wood (L) IV A (Tectona grandis)	M ³	49630	51180
57	Teak Wood (L) IV B (Tectona grandis)	M ³	37060	48940
58	Teak Wood (L) IV C (Tectona grandis)	M ³	28160	33880
59	Teak Wood (L) IV D (Tectona grandis)	M ³	12860	18510
60	Teak Wood (LL) Export A (Tectona grandis)	M ³	151920	212430
61	Teak Wood (LL) Export B (Tectona grandis)	M ³	137810	171050
62	Teak Wood (LL) Export C (Tectona grandis)	M ³	108040	162790
63	Teak Wood (LL) I A (Tectona grandis)	M ³	121410	202200
64	Teak Wood (LL) I B (Tectona grandis)	M ³	110070	146070
65	Teak Wood (LL) I C (Tectona grandis)	M ³	72330	139000
66	Teak Wood (LL) I D (Tectona grandis)	M ³	61030	62050
67	Teak Wood (LL) II A (Tectona grandis)	M ³	78290	163690
68	Teak Wood (LL) II B (Tectona grandis)	M ³	76080	155780
69	Teak Wood (LL) II C (Tectona grandis)	M ³	59940	95550
70	Teak Wood (LL) II D (Tectona grandis)	M ³	30820	53360
71	Teak Wood (LL) III A (Tectona grandis)	M ³	66560	92680
72	Teak Wood (LL) III B (Tectona grandis)	M ³	60360	72100
73	Teak Wood (LL) III C (Tectona grandis)	M ³	51600	53360
74	Teak Wood (LL) III D (Tectona grandis)	M ³	26010	29580
75	Teak Wood (LL) IV A (Tectona grandis)	M ³	44470	53860
76	Teak Wood (LL) IV B (Tectona grandis)	M ³	38980	51500
77	Teak Wood (LL) IV C (Tectona grandis)	M ³	31550	37210
78	Teak Wood (LL) IV D (Tectona grandis)	M ³	12030	28060
79	Teak Wood Below 60 (Tectona grandis)	M ³	25750	26770
80	Teak Wood (SL) Export C (Tectona grandis)	M ³	50280	64250

81	Teak Wood (SL) Export D (Tectona grandis)	M ³	39880	55560
82	Teak Wood (SL) I A (Tectona grandis)	M ³	74680	87980
83	Teak Wood (SL) I B (Tectona grandis)	M ³	67580	83680
84	Teak Wood (SL) I C (Tectona grandis)	M ³	50890	79580
85	Teak Wood (SL) I D (Tectona grandis)	M ³	35940	36960
86	Teak Wood (SL) II A (Tectona grandis)	M ³	50080	83680
87	Teak Wood (SL) II B (Tectona grandis)	M ³	45240	79580
88	Teak Wood (SL) II C (Tectona grandis)	M ³	33370	75680
89	Teak Wood (SL) II D (Tectona grandis)	M ³	28290	29310
90	Teak Wood (SL) III A (Tectona grandis)	M ³	40610	47830
91	Teak Wood (SL) III B (Tectona grandis)	M ³	36620	45440
92	Teak Wood (SL) III C (Tectona grandis)	M ³	28640	33710
93	Teak Wood (SL) III D (Tectona grandis)	M ³	11710	12730
94	Teak Wood (SL) IV A (Tectona grandis)	M ³	31030	34230
95	Teak Wood (SL) IV B (Tectona grandis)	M ³	27890	32490
96	Teak Wood (SL) IV C (Tectona grandis)	M ³	19900	20030
97	Teak Wood (SL) IV D (Tectona grandis)	M ³	14290	15310
98	Teak Poles I A (Tectona grandis)	Nos	7864	7987
99	Teak Poles I B (Tectona grandis)	Nos	7454	7577
100	Teak Poles I C (Tectona grandis)	Nos	7041	5978
101	Teak Poles I D (Tectona grandis)	Nos	3559	4395
102	Teak Poles II A (Tectona grandis)	Nos	3510	3546
103	Teak Poles II B (Tectona grandis)	Nos	3310	3346
104	Teak Poles II C (Tectona grandis)	Nos	3032	3271
105	Teak Poles II D (Tectona grandis)	Nos	1574	3079
106	Teak Poles III (Tectona grandis)	Nos	1521	1274
107	Teak Poles IV (Tectona grandis)	Nos	640	441
108	Teak Poles V (Tectona grandis)	Nos	130	69
109	Kappukal (Tectona grandis)	Nos	14	20
110	Teak Wood Billets (Tectona grandis)	MT	19129	7670
111	Teak (Fire Wood) (Tectona grandis)	MT	5925	4520
112	Acacia I A (Acacia auriculiformis)	M ³	23023	18030
113	Acacia I B (Acacia auriculiformis)	M ³	16253	17060
114	Acacia II A (Acacia auriculiformis)	M ³	18003	10710
115	Acacia II B (Acacia auriculiformis)	M ³	16063	10230
116	Acacia Fire Wood (Acacia auriculiformis)	MT	680	1690
117	Adembuvalli II B (Spatholobus roxburghii)	M ³	1410	1410
118	Aini /Anjily Export B (Artocarpus hirsutus)	M ³	30140	40880
119	Aini /Anjili I A (Artocarpus hirsutus)	M ³	33880	47380
120	Aini /Anjili I B (Artocarpus hirsutus)	M ³	26830	38770
121	Aini /Anjili II A (Artocarpus hirsutus)	M ³	15110	15100
122	Aini /Anjili II B (Artocarpus hirsutus)	M ³	12570	7920
123	Ambazham I B (Spondias pinnata)	M ³	3270	3270

124	Ambazham II B (<i>Spondias pinnata</i>)	M ³	2300	2300
125	Anakombil II B (<i>Canthium pergracile</i>)	M ³	1293	3300
126	Anathondy II B (<i>Pterygota alata</i>)	M ³	2230	2230
127	Annakkara / Kattunelli/ Kilinji I B (<i>Garuga pinnata Roxb</i>)	M ³	3590	3300
128	Annakkara / Kattunelli/ Kilinji II B (<i>Garuga pinnata roxb</i>)	M ³	3070	3070
129	Arapuli I B (<i>Bauhinia malabarica</i>)	M ³	1343	3300
130	Arapuli II B (<i>Bauhinia malabarica</i>)	M ³	923	1780
131	Arayanjily I B (<i>Antiaris toxicaria</i>)	M ³	1123	3300
132	Arayanjily II B (<i>Antiaris toxicaria</i>)	M ³	3250	3270
133	Attanari II B (<i>Lepianthes subpeltata</i>)	M ³	4403	5280
134	Attanaripongu I B (<i>Prunus ceylanica</i>)	M ³	1843	3300
135	Attanaripongu II B (<i>Prunus ceylanica</i>)	M ³	1283	3300
136	Atthi/ Udumbirikka I B (<i>Ficus racemosa</i>)	M ³	2910	2910
137	Atthi/ Udumbirikka II B (<i>Ficus racemosa</i>)	M ³	2230	2230
138	Attuillippa II B (<i>Madhuca neriifolia</i>)	M ³	3720	3300
139	Attuthekkku/ Kadambu I B (<i>Anthocephalus Cadamba</i>)	M ³	3453	4280
140	Attuthekkku/ Kadambu II B (<i>Anthocephalus cadamba</i>)	M ³	1083	3300
141	Attuvanchi I B (<i>Humboldtia vahliana</i>)	M ³	1013	3300
142	Attuvanchi II B (<i>Humboldtia vahliana</i>)	M ³	3070	3070
143	Aval/ Njettavel II B (<i>Holoptelea integrifolia</i>)	M ³	1513	7160
144	Aval/ Njettavel I B (<i>Holoptelea integrifolia</i>)	M ³	5493	3450
145	Azhanthal/ Payyani II B (<i>Pajanelia reedii</i>)	M ³	3570	3300
146	Balsa II B (<i>Ochroma pyramidale</i>)	M ³	3403	4280
147	Bhadraksham/Vellathani I B (<i>Elaeocarpus tuberculatus</i>)	M ³	823	5980
148	Bhadraksham/Vellathani II B (<i>Elaeocarpus tuberculatus</i>)	M ³	2890	5580
149	Chadachi / Unnam I B (<i>Grewia tiliifolia</i>)	M ³	12713	15690
150	Chadachi / Unnam II B (<i>Grewia tiliifolia</i>)	M ³	8453	10390
151	Chavaran I B (<i>Syzygium chavaran</i>)	M ³	8833	9710
152	Cheeni I B (<i>Tetrameles nudiflora</i>)	M ³	3093	3920
153	Cheeni II B (<i>Tetrameles nudiflora</i>)	M ³	2770	2770
154	Chela II B (<i>Ficus drupacea</i>)	M ³	1920	1920
155	Chempakam I B (<i>Michelia champaca</i>)	M ³	9223	10100
156	Chempunna I B (<i>Dimocarpus longan</i>)	M ³	14293	15170
157	Chempunna II B (<i>Dimocarpus longan</i>)	M ³	10493	11370
158	Chenkurinji I B (<i>Gluta travancorica</i>)	M ³	14653	15530
159	Chenkurinji II B (<i>Gluta travancorica</i>)	M ³	5383	6260
160	Cheru I B (<i>Holigarna arnottiana</i>)	M ³	3280	3280
161	Cheru II B (<i>Holigarna arnottiana</i>)	M ³	1750	1750
162	Cherumaram I B (<i>Semecarpus anacardium</i>)	M ³	2850	2850
163	Cherumaram II B (<i>Semecarpus anacardium</i>)	M ³	2140	2140
164	Cheruthekkku/ Naikumbil/ Naikumbalam I B	M ³	4063	4940

	(Callicarpa tomentosa)			
165	Cheruthekku/ Naikumbil/ Naikumbalam II B (Callicarpa tomentosa)	M ³	3853	4730
166	Chocklamaram I B (Heritiera papilio)	M ³	6473	7350
167	Chocklamaram II B (Heritiera papilio)	M ³	3953	4830
168	Choolamaram I B (Casuarina equisetifolia)	M ³	1013	3300
169	Chorakkali / Chola Venga/ Mlachathayan II B (Bischofia javanica)	M ³	3750	7370
170	Chorakkali/Chola Venga/ Mlachathayan I B (Bischofia javanica)	M ³	2303	4160
171	Chorapali I B (Myristica paurifolia)	M ³	2640	2640
172	Chorapali II B (Myristica paurifolia)	M ³	1660	1660
173	Chorapathiri / Chorappayin I B (Knema attenuata)	M ³	1873	3300
174	Chorapathiri / Chorappayin II B (Knema attenuata)	M ³	1067	3100
175	Churuli / Nanku I B (Mesua ferrea)	M ³	10993	11870
176	Churuli / Nanku II B (Mesua ferrea)	M ³	4733	5610
177	Chuvannakil / Karadi II B (Chukrasia tabularis)	M ³	3313	8030
178	Chuvannakil /Karadi I B (Chukrasia tabularis)	M ³	7153	4190
179	Dhantappala II B (Wrightia tinctoria)	M ³	2600	2600
180	Echappatti/ Eachamaram I B (Ficus nervosa)	M ³	583	3300
181	Echappatti/ Eachamaram II B (Ficus nervosa)	M ³	3390	3300
182	Edana I B (Olea dioica)	M ³	663	3300
183	Edana II B (Olea dioica)	M ³	2710	2710
184	Edankorna / Vedamkorana/ Pedankorana I B (Radermachera xylocarpa)	M ³	16933	17810
185	Edankorna/Vedamkorana/ Pedankorana II B (Radermachera xylocarpa)	M ³	13823	14700
186	Elapongu I B (Hopea ponga)	M ³	2410	2410
187	Elapongu II B (Hopea ponga)	M ³	2190	2190
188	Elenji I B (Mimusops elengi)	M ³	6883	7710
189	Elenji II B (Mimusops elengi)	M ³	2253	3300
190	Elichevian (Kattuthurava) I B (Diospyros buxifolia)	M ³	803	3300
191	Elichevian / Kattuthurava II B (Diospyros buxifolia)	M ³	2380	2380
192	Elippa II B (Madhuca longifolia)	M ³	2010	2010
193	Eucalyptus I (Timber)(Eucalyptus species)	M ³	9503	8070
194	Eucalyptus II (Timber)(Eucalyptus species)	M ³	6373	7250
195	Eyal vaka I B (Albizia chinensis)	M ³	26833	32470
196	Eyal Vaka II B (Albizia chinensis)	M ³	13463	14100
197	Eyyoli I B (Actinodaphne madraspatana)	M ³	7983	8810
198	Eyyoli II B (Actinodaphne madraspatana)	M ³	573	3300
199	Gulmohar/ Poovaka/ Poomaram I B (Delonix regia)	M ³	2830	2830
200	Gulmohar/ Poovaka/ Poomaram II B (Delonix regia)	M ³	1650	1780
201	Irul / Kadamaram I B (Xylocarpa)	M ³	20163	31200
202	Irul /Kadamaram II B (Xylocarpa)	M ³	9843	19800

203	Irumpurappan II B (<i>Canthium dicoccum</i>)	M ³	2400	2400
204	Kadaplavu I B (<i>Ficus callosa</i>)	M ³	6913	7740
205	Kadaplavu II B (<i>Ficus callosa</i>)	M ³	2730	2730
206	Kadukka I B (<i>Terminalia chebula</i>)	M ³	15613	16490
207	Kadukka II B (<i>Terminalia chebula</i>)	M ³	13903	14780
208	Kalladamba II B (<i>Drypetes malabarica</i>)	M ³	1903	3300
209	Kallilanji / Mala-elengi/ Perumbal I B (<i>Chionanthus mala-elengi</i>)	M ³	4450	3300
210	Kallilanji / Mala-elengi/ Perumbal II B (<i>Chionanthus mala-elengi</i>)	M ³	2800	2800
211	Kalmanikom I B(<i>Anacolosia densiflora</i>)	M ³	12683	13560
212	Kalmanikom II B (<i>Anacolosia densiflora</i>)	M ³	3820	3300
213	Kalmaram I B (<i>Sapium insigne</i>)	M ³	2903	3780
214	Kalmaram II B (<i>Sapium insigne</i>)	M ³	4620	3300
215	Kambakom / Thambakom/ Urippu I B(<i>Hopea parviflora</i>)	M ³	19453	48260
216	Kambakom / Thambakom/ Urippu II B (<i>Hopea parviflora</i>)	M ³	8633	14680
217	Kanakaitha I B (<i>Miliusa tomentosa</i>)	M ³	5110	3300
218	Kanakaitha II B (<i>Miliusa tomentosa</i>)	M ³	4210	3300
219	Kanikonna II B (<i>Cassia fistula</i>)	M ³	8300	9870
220	Kanikonna I B (<i>Cassia fistula</i>)	M ³	6853	9280
221	Kanjiram I B (<i>Strychnos nux-vomica</i>)	M ³	3323	4200
222	Kanjiram II B (<i>Strychnos nux-vomica</i>)	M ³	4920	3300
223	Kannanvaka/ Velleeti I B (<i>Dalbergia lanceolata</i>)	M ³	9953	16540
224	Kannanvaka/ Velleeti II B (<i>Dalbergia lanceolata</i>)	M ³	5770	15640
225	Kara I B (<i>Elaeocarpus serratus</i>)	M ³	6343	7170
226	Kara II B (<i>Elaeocarpus serratus</i>)	M ³	5000	3300
227	Karakil I B (<i>Dysoxylum ficiforme</i>)	M ³	8683	9560
228	Karakil II B (<i>Dysoxylum ficiforme</i>)	M ³	7733	8610
229	Karana / Kodavaari / Malambaruva II B (<i>Vernonia arborea</i>)	M ³	2350	2350
230	Karavenga/ Venga/ Manivenga II B (<i>Pterocarpus marsupium</i>)	M ³	10980	22710
231	Karavenga/ Venga/ Manivenga I B (<i>Pterocarpus marsupium</i>)	M ³	16913	8660
232	Karilavu / Kalasu / Uthi / Kalayam I B (<i>Lannea coromandelica</i>)	M ³	7780	5460
233	Karilavu / Kalasu / Uthi / Kalayam II B (<i>Lannea coromandelica</i>)	M ³	3080	3080
234	Karimaram I B (<i>Diospyros crumenata</i>)	M ³	19063	19940
235	Karimaram II B (<i>Diospyros crumenata</i>)	M ³	5233	6110
236	Karimpala I B (<i>Isonandra perrottetiana</i>)	M ³	6523	7400
237	Karimpala II B (<i>Isonandra perrottetiana</i>)	M ³	3870	3300
238	Karimthakara / Vellavaka I B (<i>Albizia procera</i>)	M ³	13513	9740
239	Karimthakara/ Vellavaka II B (<i>Albizia procera</i>)	M ³	5473	7270
240	Karingali I B (<i>Acacia chundra</i>)	M ³	4170	3300
241	Karingali II B (<i>Acacia chundra</i>)	M ³	593	3300

242	Karingazha/ Poopathiri/ Ponpathiri I B (Stereospermum colais)	M ³	7600	4420
243	Karingazha/ Poopathiri/ Ponpathiri II B (Stereospermum colais)	M ³	5650	2650
244	Karinthali II B (Diospyros assimilis)	M ³	14033	14910
245	Karivella II B (Diospyros paniculata)	M ³	1213	3300
246	Karivetti II B (Antidesma bunius)	M ³	683	3300
247	Karuva I B (Cinnamomum malabattrum)	M ³	3360	3300
248	Karuva II B (Cinnamomum malabattrum)	M ³	3060	3060
249	Kattambazham I B (Spondias indica)	M ³	1700	1700
250	Kattambazham II B (Spondias indica)	M ³	1300	1300
251	Kattukadaplavu / Theetiplavu I B (Artocarpus gomezianus)	M ³	8653	9530
252	Kattukadaplavu / Theetiplavu II B (Artocarpus gomezianus)	M ³	3173	4050
253	Kattukappalam / Kanakappalam I B (Turpinia malabarica)	M ³	3720	3300
254	Kattukappalam / Kanakappalam II B (Turpinia malabarica)	M ³	3370	3300
255	Kattukariveppu/ Maramulla II B (Murraya paniculata)	M ³	1680	1680
256	Kattumavu/ Mavu II B (Mangifera indica)	M ³	1673	5120
257	Kattumavu/ Mavu I B (Mangifera indica)	M ³	4293	3300
258	Kattuteak/ Naithek I B (Premna tomentosa)	M ³	20803	21680
259	Kattuveppu I B (Melia azederach)	M ³	1043	3300
260	Kattuveppu II B (Melia azederach)	M ³	3600	3300
261	Kavalam I B (Sterculia guttata)	M ³	3340	3300
262	Kavalam II B (Sterculia guttata)	M ³	2680	2680
263	Kodapunna/ Malampunna/Pattipunna I B (Dillenia pentagyna)	M ³	7180	4620
264	Kodapunna/ Malampunna/Pattipunna II B (Dillenia pentagyna)	M ³	3500	3300
265	Komatti II B (Excoecaria agallocha)	M ³	3670	3300
266	Konnamaram I B (Drypetes elata)	M ³	10100	7780
267	Konnamaram II B (Drypetes elata)	M ³	6500	4180
268	Koonampala II B (Tabernaemontana heyneana)	M ³	2230	2230
269	Kozhivalan/Mulimbala II B (Agrostistachys borneensis)	M ³	953	3300
270	Kudampuli I B (Garcinia gummi-gutta)	M ³	723	3300
271	Kudampuli II B (Garcinia gummi-gutta)	M ³	1620	1620
272	Kulamavu / Kulirmavu / Ooravu I B (Persea macrantha)	M ³	8800	9730
273	Kulamavu / Kulirmavu / Ooravu II B (Persea macrantha)	M ³	3913	4740
274	Kulammatty/ Naikolli I B (Lepisanthus tetraphylla)	M ³	22953	23830
275	Kulammatty/ Naikolli II B (Lepisanthus tetraphylla)	M ³	13653	14530
276	Kulavu I B (Kingiodendron pinnatum)	M ³	4603	5430
277	Kulavu II B (Kingiodendron pinnatum)	M ³	5080	3300
278	Kumbil / Kumizhu I B (Gmelina arborea)	M ³	12243	35130

279	Kumbil / Kumizhu II B (<i>Gmelina arborea</i>)	M ³	4963	33350
280	Kungilyam I B (<i>Boswellia serrata</i>)	M ³	18803	19680
281	Kunnivaka/ Pulivaka I B (<i>Albizia odoratissima</i>)	M ³	21843	31730
282	Kunnivaka/ Pulivaka II B (<i>Albizia odoratissima</i>)	M ³	13563	14520
283	Kurangadi/Nari venga II B (<i>Acrocarpus fraxinifolius</i>)	M ³	4843	5720
284	Kurnagumnajal/ Sindhooram II B (<i>Mallotus philippensis</i>)	M ³	2320	3380
285	Madakka / Mottal II B (<i>Xanthophyllum arnottianum</i>)	M ³	1850	1850
286	Mahagony I B (<i>Swietenia macrophylla</i>)	M ³	35093	31620
287	Mahagony II B (<i>Swietenia macrophylla</i>)	M ³	15430	7540
288	Malampayin II B (<i>Drypetes oblongifolia</i>)	M ³	2903	3780
289	Malamthodali/ Chittilaplavu I B (<i>Pterospermum rubiginosum</i>)	M ³	4343	5220
290	Malamthodali/ Chittilaplavu II B (<i>Pterospermum rubiginosum</i>)	M ³	1753	3300
291	Malancheru/ Kattucheru II B (<i>Holigarna beddomei</i>)	M ³	2310	2310
292	Malaveppu I B (<i>Melia dubia</i>)	M ³	7610	9410
293	Malaveppu II B (<i>Melia dubia</i>)	M ³	5250	8840
294	Malayooram II B (<i>Pterospermum reticulatum</i>)	M ³	3903	4780
295	Manchadi II B (<i>Adenanthera pavonina</i>)	M ³	5410	3300
296	Manimaruthu/ Neerventeak/ Poomaruthy I B (<i>Lagerstroemia reginae</i>)	M ³	11800	5130
297	Manimaruthu/Neerventeak/ Poomaruthi II B (<i>Lagerstroemia reginae</i>)	M ³	8100	3400
298	Manjakonna I B (<i>Cassia siamea</i>)	M ³	2303	3300
299	Manjakonna II B (<i>Cassia siamea</i>)	M ³	933	3300
300	Manjanathi II B (<i>Morinda citrifolia</i>)	M ³	3633	4510
301	Manjaneerkadambu I B (<i>Neonauclea purpurea</i>)	M ³	6703	7580
302	Manjaneerkadambu II B (<i>Neonauclea purpurea</i>)	M ³	2683	3300
303	Manjapunna / Attupunna / Cherupunna I B (<i>Calophyllum calaba</i>)	M ³	4953	5830
304	Manjapunna / Attupunna / Cherupunna II B (<i>Calophyllum calaba</i>)	M ³	3990	3300
305	Manjara I B (<i>Mitrephora grandifolra</i>)	M ³	3990	3300
306	Manjara II B (<i>Mitrephora grandifolra</i>)	M ³	2830	2830
307	Marotti I B (<i>Hydrnocarpus pentandra</i>)	M ³	8410	6090
308	Marotti II B (<i>Hydrnocarpus pentandra</i>)	M ³	7640	5320
309	Maruthu/ Maruthi I B (<i>Terminalia paniculata</i>)	M ³	13093	14030
310	Maruthu/ Maruthi II B (<i>Terminalia paniculata</i>)	M ³	9490	4130
311	Mazhamaram I B (<i>Samanea saman</i>)	M ³	3630	3300
312	Mazhamaram II B (<i>Samanea saman</i>)	M ³	2970	2970
313	Moongapezhu II B (<i>Buchanania lanzan</i>)	M ³	2410	2410
314	Mulakunari I B (<i>Alseodaphne semicarpifolia</i>)	M ³	6223	7100
315	Mulakunari II B (<i>Alseodaphne semicarpifolia</i>)	M ³	2723	3600
316	Mullilam I B (<i>Zanthoxylum rhetsa</i>)	M ³	22183	23010

317	Mullilam II B (<i>Zanthoxylum rhetsa</i>)	M ³	3600	3300
318	Mullu Venga/ Mullankaini I B (<i>Bridelia retusa</i>)	M ³	14183	17590
319	Mullu Venga/ Mullankaini II B (<i>Bridelia retusa</i>)	M ³	6073	8140
320	Mulluvelakam/Kudavelam II B (<i>Acacia planifrons</i>)	M ³	13793	14670
321	Murukku I B (<i>Erythrina indica</i>)	M ³	973	3300
322	Murukku II B (<i>Erythrina indica</i>)	M ³	1240	1240
323	Muthassari II B (<i>Vepris bilocularis</i>)	M ³	26503	27380
324	Myla II B (<i>Vitex altissima</i>)	M ³	8340	18050
325	Myla I B (<i>Vitex altissima</i>)	M ³	17173	6020
326	Naikongu / Naikambagam I B (<i>Hopea racophloea</i>)	M ³	3320	3300
327	Naikongu/Naikambagam II B (<i>Hopea racophloea</i>)	M ³	4080	2520
328	Nedunar I B (<i>Polyalthia fragrans</i>)	M ³	3423	4250
329	Nedunar II B (<i>Polyalthia fragrans</i>)	M ³	2570	2740
330	Neermaruthu I B (<i>Terminalia arjuna</i>)	M ³	11283	12110
331	Neermaruthu II B (<i>Terminalia arjuna</i>)	M ³	8463	9290
332	Neerthelli I B (<i>Goniothalamus thwaitesii</i>)	M ³	2600	2600
333	Neerthelli II B (<i>Goniothalamus thwaitesii</i>)	M ³	2600	2600
334	Neervetty II B (<i>Aporusa acuminata</i>)	M ³	1890	1890
335	Nelli I B (<i>Phyllanthus emblica</i>)	M ³	5230	3300
336	Nelli II B (<i>Phyllanthus emblica</i>)	M ³	2760	2760
337	Nenmeni vaka I B (<i>Albizia lebbeck</i>)	M ³	18033	18620
338	Nenmeni vaka II B (<i>Albizia lebbeck</i>)	M ³	7663	13140
339	Njaval/ Njara I B (<i>Syzygium cumini</i>)	M ³	5633	6330
340	Njaval/ Njara II B (<i>Syzygium cumini</i>)	M ³	1463	3300
341	Pachotty I B (<i>Symplocos cochinchinensis</i>)	M ³	4553	5430
342	Pachotty II B (<i>Symplocos cochinchinensis</i>)	M ³	3793	4670
343	Padauk II B (<i>Pterocarpus dalbergioides</i>)	M ³	5153	6030
344	Pamparakumbil I B (<i>Trewia nudiflora</i>)	M ³	2050	2210
345	Pamparakumbil II B (<i>Trewia nudiflora</i>)	M ³	1190	2100
346	Parakom I B (<i>Ficus hispida</i>)	M ³	1223	10380
347	Parakom II B (<i>Ficus hispida</i>)	M ³	2490	2490
348	Parappoola I B (<i>Cochlospermum religiosum</i>)	M ³	1900	1900
349	Parappoola II B (<i>Cochlospermum religiosum</i>)	M ³	1770	1770
350	Passacottah/ Soapmaram I B (<i>Sapindus trifolita</i>)	M ³	4720	3300
351	Passacottah/ Soapmaram II B (<i>Sapindus trifolita</i>)	M ³	4290	3300
352	Pathiri I B (<i>Stereospermum chelonoides</i>)	M ³	4800	3300
353	Pathiri II B (<i>Stereospermum chelonoides</i>)	M ³	4050	3300
354	Peelivaka I B (<i>Albizia falcataria</i>)	M ³	14553	15190
355	Peelivaka II B (<i>Albizia falcataria</i>)	M ³	8560	6000
356	Peenari/ Pottakavalam I B (<i>Sterculia foetida</i>)	M ³	4103	5130
357	Peenari/ Pottakavalam II B (<i>Sterculia foetida</i>)	M ³	2230	2230
358	Peikkadukka/ Peekadukka I B (<i>Terminalia travancorensis</i>)	M ³	8913	9630
359	Peikkadukka/ Peekadukka II B (<i>Terminalia travancorensis</i>)	M ³	2893	3770

360	Perumtholi/ Chakkateak I B (Hymenodictyon orixense)	M ³	5550	3300
361	Perumtholi/ Chakkateak II B (Hymenodictyon orixense)	M ³	3360	3300
362	Pezhu I B (Careya arborea)	M ³	3750	3300
363	Pezhu II B (Careya arborea)	M ³	2400	3750
364	Pine II B (Pinus radiata)	M ³	3653	4290
365	Pinekanni I B (Dalbergia paniculata)	M ³	1953	3300
366	Pinekanni II B (Dalbergia paniculata)	M ³	3100	3100
367	Plasu/ Chamatha I B (Butea monosperma)	M ³	3000	3000
368	Plasu/ Chamatha II B (Butea monosperma)	M ³	2710	2710
369	Plavu I B (Artocarpus heterophyllus)	M ³	21850	50340
370	Plavu II B (Artocarpus heterophyllus)	M ³	11480	11630
371	Podipari II B (Symplocos racemosa)	M ³	2010	2010
372	Ponavu I B (Madhuca bourdillonii)	M ³	7213	8090
373	Ponavu II B (Madhuca bourdillonii)	M ³	1993	3300
374	Ponthanvaka I B (Albizia chinensis)	M ³	1943	3300
375	Ponthanvaka II B (Albizia chinensis)	M ³	3300	3300
376	Poovam I B (Schleichera oleosa)	M ³	5960	3640
377	Poovam II B (Schleichera oleosa)	M ³	5660	3300
378	Pori vatta II B (Cleistanthus zeylanicus)	M ³	2663	3540
379	Poripoovam I B (Dimocarpus longan)	M ³	10033	10910
380	Poripoovam II B (Dimocarpus longan)	M ³	5110	4200
381	Poriyal I B (Syzygium travancoricum)	M ³	9703	10580
382	Poriyal II B (Syzygium travancoricum)	M ³	5333	6210
383	Pothondi I B (Pterygota alata)	M ³	4950	3300
384	Pothondi II B (Pterygota alata)	M ³	4860	3300
385	Pottami/ Amathani II B (Trema orientalis)	M ³	3100	3100
386	Rose kadambu I B (Mitragyna parvifolia)	M ³	5953	6830
387	Rose kadambu II B (Mitragyna parvifolia)	M ³	3733	4610
388	Seemanelli II B (Phyllanthus polyphyllus)	M ³	5710	3390
389	Silver Oak I B (Grevillea robusta)	M ³	4230	3300
390	Spathodea I B (Spathodea companulata)	M ³	2050	2050
391	Spathodea II B (Spathodea companulata)	M ³	1650	1650
392	Thaliru / Vayyamkaitha I B (Flacourtia jangomas)	M ³	7303	8180
393	Thaliru/Vayyamkaitha II B (Flacourtia jangomas)	M ³	1000	1410
394	Thavala II B (Trewia polycarpa)	M ³	2710	2710
395	Thavital II B (Ficus beddomei)	M ³	5743	6620
396	Thellippaine I B (Canarium strictum)	M ³	6773	3300
397	Thellipayin II B (Canarium strictum)	M ³	3880	7410
398	Thembavu/ Karimaruth-Export B (Terminalia tomentosa)	M ³	26833	27710
399	Thembavu/ Karimaruth I B (Terminalia tomentosa)	M ³	15383	21420
400	Thembavu/ Karimaruth II B (Terminalia tomentosa)	M ³	9913	8580

401	Therakam I B (<i>Ficus exasperata</i>)	M ³	2700	2700
402	Therakam II B (<i>Ficus exasperata</i>)	M ³	1880	1880
403	Thethondi / Annanvazhukki/ Paravakka I B (<i>Sterculia urens</i>)	M ³	3560	3300
404	Thethondi / Annanvazhukki/ Paravakka II B (<i>Sterculia urens</i>)	M ³	2020	2020
405	Tholarangi/ Karinjavai I B (<i>Syzygium gardenneri</i>)	M ³	2383	3300
406	Tholarangi/ Karinjavai II B (<i>Syzygium gardenneri</i>)	M ³	4150	3300
407	Thumbimaram II B (<i>Diospyros melanoxylon</i>)	M ³	8003	8880
408	Ungu II B (<i>Pongamia pinnata</i>)	M ³	2070	2070
409	Urulinchai/ Undapine I B (<i>Gymnacranthera canarica</i>)	M ³	2560	2560
410	Urulinchai/ Undapine II B (<i>Gymnacranthera canarica</i>)	M ³	2010	2010
411	Vakka I B (<i>Sterculia villosa</i>)	M ³	12223	12920
412	Vakka II B (<i>Sterculia villosa</i>)	M ³	3683	4380
413	Vakkana II B (<i>Diosdyros cordifolia</i>)	M ³	2000	2000
414	Varachi II B (<i>Albizia amara</i>)	M ³	4883	5760
415	Varali II B (<i>Elaeocarpus tectorius</i>)	M ³	3560	3300
416	Varangu/ Vallabham I B (<i>Carallia brachiata</i>)	M ³	4083	5280
417	Varangu/ Vallabham II B (<i>Carallia brachiata</i>)	M ³	2850	2850
418	Varikeera II B (<i>Litsea stocksii</i>)	M ³	1550	1550
419	Varikeery II B (<i>Archidendron monadelphum</i>)	M ³	3450	3300
420	Vazhana II B (<i>Cinnamomum sulphuratum</i>)	M ³	803	3300
421	Vedamkorana II B (<i>Rademachera xylocarpa</i>)	M ³	17453	18330
422	Vediplavu I B (<i>Cullenia exarillata</i>)	M ³	14520	12140
423	Vediplavu II B (<i>Cullenia exarillata</i>)	M ³	3800	3300
424	Vellamandaram (<i>Bauhinia acuminata</i>)	M ³	6033	6910
425	Vellamurikku/ Mullumurikku II B (<i>Erythrina stricta</i>)	M ³	2000	2000
426	Velvelakm/ Vellavelam I B (<i>Acacia leucophloea</i>)	M ³	15103	15980
427	Velvelakm/ Vellavelam II B (<i>Acacia leucophloea</i>)	M ³	4903	5780
428	Vencottah I B (<i>Lophopetalum wightianum</i>)	M ³	10710	6310
429	Vencottah II B (<i>Lophopetalum wightianum</i>)	M ³	3730	3300
430	Vengana I B (<i>Neolitsea cassia</i>)	M ³	2803	3680
431	Vengana II B (<i>Neolitsea cassia</i>)	M ³	2600	2600
432	Venjara I B (<i>Syzysium hemisphericum</i>)	M ³	5273	6150
433	Venjara II B (<i>Syzysium hemisphericum</i>)	M ³	5590	3300
434	Venteak I B (<i>Lagerstroemia microcarpa</i>)	M ³	12433	19020
435	Venteak II B (<i>Lagerstroemia microcarpa</i>)	M ³	10970	8250
436	Veppu II B (<i>Azadirachta indica</i>)	M ³	6000	3680
437	Vetti I B (<i>Aporusa lindleyana</i>)	M ³	3670	8870
438	Vetti II B (<i>Aporusa lindleyana</i>)	M ³	2390	4010
439	Firewood (Misc.)	MT	1770	1470

NEW ITEMS

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SI No.	Name of Species with botanical name	Unit	Existing Seigniorage Rate (Rs. / Unit)	Revised Seigniorage rate proposed (Rs./ unit)
440	Black Wattle (Acacia sp)	MT		1680
441	Kattumaram I B	M ³		7320
442	Kattumaram II B	M ³		3680
443	Mangium I B (Acacia mangium)	M ³		6000
444	Mangium II B (Acacia mangium)	M ³		4000
445	Mangium Firewood (Acacia mangium)	MT		1470
446	Mazhukanjiram I B(Anogeissus latifolia)	M ³		4310
447	Mazhukanjiram II B(Anogeissus latifolia)	M ³		3300
448	Neerkadambu I B(Nuclea purpurea)	M ³		5050
449	Neerkadambu II B(Nuclea purpurea)	M ³		3300
450	Pochakadambu I B (Hymenodictyon excelsum)	M ³		13890
451	Pochakadambu II B (Hymenodictyon excelsum)	M ³		13120
452	Velleetty I B (Dalbergia paniculata)	M ³		8800
453	Velleetty II B (Dalbergia paniculata)	M ³		8270
454	Venga I B (Pterocarpus marsuptium)	M ³		23960
455	Venga II B(Pterocarpus marsuptium)	M ³		4990

SANDAL WOOD

SI No.	Name of Species with botanical name	Unit	Existing Seigniorage Rate (Rs. / Unit)	Revised Seigniorage rate proposed (Rs./ unit)
456	Sandalwood (santalum album) Class I Vilayat Budding	Kg		14700
457	Sandalwood (santalum album) Class II China Budding	Kg		14700
458	Sandalwood (santalum album) Class III Panjam	Kg		14000
459	Sandalwood (santalum album) Class IV Ghotla	Kg		13600
460	Sandalwood (santalum album) Class V Ghat Badam	Kg		13800
461	Sandalwood (santalum album) Class VI Bagrada	Kg		10900
462	Sandalwood (santalum album) Class VII Roots 1st class	Kg		12900
463	Sandalwood (santalum album) Class VIII Roots 2nd class	Kg		10900
464	Sandalwood (santalum album) Class IX Roots 3rd class	Kg		10500
465	Sandalwood (santalum album) Class X Jai pokal	Kg		9900
466	Sandalwood (santalum album) Class XI Cheria	Kg		6200
467	Sandalwood (santalum album) Class XII Mixed chips	Kg		4400
468	Sandalwood (santalum album) Class XIII Saw dust	Kg		3000
469	Sandalwood (santalum album) Class XIV Sapwood billets	Kg		900
470	Sandalwood (santalum album) Class XV Sapwood chips	Kg		150

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