

Statement showing fixing of schedule rate of timber firewood and other forest produces for the year 1985-86
(From 1-4-85 to 31-3-1986)

S1.	Name of species	Botanical name	schedule rate Proposed for 1984-85 (1-4-84 to 31-3-85)	Schedule rate proposed for 85-86 (giving effect from 1-4-85 to 31-3-86)
1	2	3	4	5
<u>Item I quality timber (Export quality)</u>				
1.	A1n1 (Anjaly)(Export)	Arthooarpus hirsute	4065	4080
2.	Rose wood (special quality)	Dalbergatifolia	105175	105175
3.	do IA	do	100165	100165
4.	do IB	do	92815	92815
5.	do IC	do	40780	40780
6.	do IC	do	14040	14040
7.	do IIA	do	42135	42135
8.	do IIB	do	34800	34800
9.	do IIC	do	16285	16285
10.	do IID	do	12190	12190
11.	do IIIA	do	14570	18782
12.	do IIIB	do	13188	17400
13.	do IIIC	do	6335	6385
14.	do IIID	do	3905	4590
15.	do IVA	do	4580	4580
16.	do IVB	do	4415	4415
17.	do IVC	do	4140	4140
18.	do IVD	do	3165	3165
19.	Rose wood short length Class IA		7160	7160
20.	do IB		6870	7445
21.	do IC		6375	7155

22.	do	ID		6405	6865
23.	do	IIA		6285	6900
24.	do	IIB		6035	6850
25.	do	IIC		6725	6800
26.	do	IID		5395	6750
27.	do	IIIA		5420	7650
28.	do	IIIB		5205	7435
29.	do	IIIC		4365	6595
30.	do	IIID		4255	5290
31.	do	IVA		3195	4335
32.	do	IVB		3065	4005
33.	do	IVC		3630	4075
34.	do	IVD		2520	2645
35.	Teakwood 185cm and up	tectona grandis	8810	8810	
36.	do	IA		10575	10575
37.	do	IB		8695	8695
38.	do	IC		6920	6920
39.	Teakwood Class	IIA	Tectona grandis	8230	8230
40.	do	IIB	do	7230	7230
41.	do	IIC	do	5640	5640
42.	do	IIIA	do	6170	6795
43.	do	IIIB	do	6290	6290
44.	do	IIIC	do	4590	4590
45.	do	IVA	do	5155	5155
46.	do	IVB	do	4310	4325
47.	do	IVC	do	3915	3915
48.	do	below 50cm in girth	do	3750	3880
49.	do	short length(Export)	do	6040	6040
50.	do	do Ist class	do	5795	5795
51.	do	do IInd class	do	4705	5135
52.	do	do IIIrd class	do	4230	4595
53.	do	do IVth class	do	3020	3425
54.	do	Billet (Export)	do	2280	2695
55.	do	do class I	do	1315	2470

56. do do do II	do	1125	2240
57. do do do III	do	2013	2013
58. do do do IV	do	1525	1785
59. Thembavu (Export) Terminalia toncentoss		3730	4565

Item II Quality Timbers

60. AInl (Anjaly)	Arthocarus hirsute	3200	3790
61. Aval	Holoptelia integrifolia	1210	1390
62. Arayanjily	Antiastis toxicaria	1329	1330
63. Balsa	Ochroma legopus	2065	2065
64. Cheeni	Tetrame lesmudiflora	876	1060
65. Churuli (Manku)	Messuferroa	2600	2665
66. Cheru	Holigarra Arnotiana	740	875
67. Chorapine (Chorapathiri)	Hyristica attenuate (Knema attenuate)	945	1580
68. Chenkirnji	Gluta travancoria	5570	5570
69. Chokkalae (punariva)	Aglia Roxburgiana	1910	1910
70. Chavaran	Eugenia chavaran	1330	1330
71. Elanji	mimusops clanji	1330	1330
72. Edankorana (vedankorana, Adakodam)	sterio spermum xylocarpus	3225	3225
73. Gnaval (venjaval, Venjaval, tholanjaval)	Eugenia jambolana	2425	2425
74. Irul (Kadamaran)	Xylia Xylocarpa	3275	3275
75. kambankam (konga, Ponga, Irumpagam)	Hopea parviflora	3685	4965
76. Kulsvu (pincy)	kardwickia pinnata	2095	2095
77. kalamanickam	Ahacolosia densiflora	1660	1660
78. karinthali (Ebony)	Diospyros assimilis	5390	5390
79. karakil	Dysoxylum purpuriam	2120	2635
80. kulamavu (kulirmavu),	Machilus maoaranta	1465	2060

Ooravu)			
81. kumbil (kumizhu)	Gmelina arborea	1630	2090
82. kadukka	Terminalia chebula	2800	2800
83. karinthakara (Eyavaha)	Albezia procera	1865	1865
84. Mulluvenga(karani) (Mukkayani)	Bridelia retusa	1845	2665
85. Maruthy (Pillamaruthy)	Terminalia paniculata	2925	3240
86.myla	Vitex altissima	3120	3415
87. Mahagony	Swietenia macrophylla	3010	3010
88. Manmaruthy (Neerventeak)	Laherstroemia flos reginae	2910	3270
89. Malaveppu	Chukrasia tabularis	1475	1475
90. Mavu	Mangifera Indica	1215	1390
91. Pulivaha	Albizzia odoratissima	2095	2130
92. Poochakadamba (peruntholi Vellakamba)	Hymenodidyon excelsum	1475	1475
93. Plavu(Jack wood)	Artoocarpus integrifolia	3695	3745
94. Plavu (Tholpuly, Malayooram,punna)	Pterospermium eticulatum	1755	1755
95. Pathiri(ponpathiri, Poonampine)	Steriospermium spp.	2325	2325
96. Thembavu	Terminalia tomentosa	3020	3150
97. Thellipine	Canarium stictum	1575	2120
98. Theettipla	Arthocarpus lakoocha	1700	1700
99. Teak saplings poles	Tectons grandis	920	050
100. Teak sapligns (poles	IB Tectons grand is	840	840
101. do	IC do	660	700
102. do	ID do	625	625
103. do	IIA do	560	560
104. do	IIB do	555	555
105. do	IIC do	420	430

106.	do	IID	do	310	310
107.	do	III	do	175	195
108.	do	IV	do	65	65
109.	do	V	do	15	15
110.	Teak kapukals		do	6	6
111.	Unnam(Chadachi, Thedachi)		grewa telefolia	2330	2335
112.	Uthy (Kalayam)		annea grandis	860	860
113.	Venga		petrocarpus marsupium	3595	3930
114.	Venteak(Benteak)		lagastreomia lanceolata	3130	4050
115.	Vedipla (mullapali)		Gullenia excelsa	1220	2535
116.	Venkotta		Lophopetalum weight lanum	1425	1615
117.	Varanga(vallpham)		Carallia integerrima	1520	1635
118.	Vaha(kunnivaha, Kannanvaha)		Albizzia lebbeck	1610	1545
119.	Ambazham		Spondias manageferia	720	720
120.	Azhantha(payyani)		pajanelia rheddie	1110	1110
121.	Attutachkku(kadamba)		Anthocephalies cadamba	1000	2000
122.	Ademba			475	475
123.	Arapuly		Bauhimia malabrica	1055	1055
124.	Bhadraksham			860	1345
125.	cherupunna		caliphyllum weight lanum	1750	1750
126.	chelappovam		Nephelimplongana	1710	1710
127.	Cheruthe kku		Callicarpa lantana	2270	2270
128.	Iantapala		Wrightia tinctoria	675	675
129.	Pyoli			805	805
130.	Elicheviar kattuthuvara		Liospyrshi crophyla	1240	1240
131.	Fdena			1275	1275
132.	irumparappy		Ixora notomiana	1545	2110
133.	Kara		Blaecoarpus serratus	860	1390
134.	Konna		Hemicyclia slata	795	2270
135.	Kanakaittha(Manjara) (sagerae dalzelli)		Bocagea delzellit	860	1350
136.	Karuva		Cinnamoum zeylaricum	1005	1465

137. kadapla	Ficus callosa	940	940
138. kanjiram	Strychous nuxromical	1285	1595
139. karingazha	Sterios permum challendis	1410	1535
140. karimaran	Liospyros candollenar	920	920
141. Murukku	Erithrinal Indica	710	710
142. Malanthodali	Plerospermum ruliginosum	775	775
143. Mullilam	Zanthoxylum rhetusa	835	1115
144. Muthasseri	Toddalia bilocularis	1660	1660
145. Marotti	Hydrocarpus wightiana	735	735
146. Nakongu	Hopea racophlaseca	1910	1910
147. Nedunar	Poliyalhya fragrans	2050	2050
148. Nearkadamba	Nanckea purpurea	1390	1390
149. Nelli	Phylanthusemblica	825	890
150. Narivenga (mundane, Kurangatil)	Acroearpus fraxini	2000	2000
151. Neerkurinda	Bhle pharistemma corymbosum	695	695
152. Pambarakumbil	Grewin nudiflora	670	670
153. Peenari	Sterculia feetida	2325	2325
154. Perunthondi	Sterculia elate (pterigota Alata)	625	625
155. pargan (Yerumanak)	Ficus hispide	460	460
156. pooavm	Schleichera triguga	2115	2230
157. poriyal	Eugenia Montana	2645	2805
158. paikadukka	Terminalia Travencorensis	3375	3375
159. podipari(poonetti)	Symplicos spracata	625	625
160. Pala(Mukkampala)	Atstoria scholaris	845	1430
161. Pazhukka Unnam		1125	1125
162. Ponvatta		770	770
163. Pezha(Kumbi) careya arborea		880	880
164. Pothundy(Ansthondy)	Sterculia Alata	940	940
165. Rain tree	Salmalea saman	1100	1100

166. Rose kadsmba	pitheo colobium(saman)	4890	4890
167. Thondy	Steroulia	1660	1660
168. Thali		825	825
169. Thavithal	Ficus beddomil	2780	2780
170. Undapina	Miristica canarica	985	985
171. Urulinchi	Sspindus emarginassus	590	590
172. Udumbirakki		625	625
173. Veppu	Melis Azadaach	1880	1880
174. Velletty	Dalbergia Panioulasta	1490	2410
175. Venjara	Eugeonis hemisphories	1380	1380
176. Vayanas	Cinnamum Sulpharatum	2005	2005
177. Vakks	Sterculia Villosa	630	630
178. Vazhapunna	Dellinda Pentsgyna	1185	1185
179. Vetty	Apoross lindleyans	680	680
180. changalirivembu (Madagiriye mbu Red order)	Cedrelatoona	2105	2105
181. Karanjily(Kalpine)	Diperoosrous speciec	2780	3065
182. Kadambu (Manja Kadasmbu Vembu,Thriles damba)	Adinsoudifolia	2535	3170
183. Kambili (Naesskam, Kansla)	Evoids Voxburgisans	840	3185
184. Mstti (Perumsram)	ASllanthus Malabaricum	1915	1915
185. Pali (Palve dinjam)	Palquim elepticum	1616	3080
186. Pala Mukkumpala	Lastonia Echolaries	620	985
187.Punna (Poon Punnappa)	Cslophylim Species	1845	2460
188.Vellapine	Veteria Indica	1455	1565
189. Vellakil	Dysoxylum Mslabaricum	3140	3845
190. Vkkali	Anagloss Istifolia	2910	2910
191. Vatta (Uppathy, Vattarila ni)	Maosrangapettata	795	965
192. Thanni	Terminalisbsllation	1780	2195
193. Elsva	Bomb ax Malabarium		1815
194. Jungle wood (stacked volume In MT Fire wood)		430	430
195. Tesk wood billatz and branchwood		1820	1820

196. Rose wood billets and branch wood		2600	2600
197. Thavala			840
198. Athi	Cicueglo merata.		905
199. Poopathiri	Solenum giganteum		1300
200. Oduk	Clelistanthus malabari cus		540
201. Kala nthalla			305
202. Kaini	Bndelia Relisa		2190
203. Chorappali	Myristics beddomei		1645
204. Naithambakam Attisnaripongu)	Pygeumwighianum		2515
205. Bhoothiyunsruthy	Girouniera retioulasta		375
206. Pine	Pinue radista		2135
207. Attuvanchi	Saroocephalusmissionis		1135
208. Kattummam			1370
209. Seemanelli			1775
210. Kilingil			660
211. Kaivally			1385
212. Korava			875
213. Karivetty			1045
214. Karimpala			1310
215. Vattappaly			1250
216. Chorakudukka			1120
217. Vattapaly			1125
218. Plavatta			2375
219. Vellappaly			875
220. Mullukanjiram			1885

Sd/-
Chief Conser vator of Forests

For Conservator of Forests ,
Trichur.

