

Office of the Deputy Conservator of Forests, Chittorgarh

creation of 33/11 KV line to new grid sub station Jogniya mata (FP/RJ/TRANS/50545/2020)

Tree Detail

S.No.	Scientific Name	Local Name	(0-30) Cm.	(31-60) Cm.	(61-90) Cm.	(91-120) Cm.	(121-150) Cm.	(>150) Cm.	Total
1	Anogeissus Pendula	Dhonk				110			1
2	Anogeissus Pendula	Dhonk				100			1
3	Anogeissus Pendula	Dhonk			70				1
4	Anogeissus Pendula	Dhonk				100			1
5	Anogeissus Pendula	Dhonk					140		1
6	Anogeissus Pendula	Dhonk			85				1
7	Anogeissus Pendula	Dhonk			90				1
8	Anogeissus Pendula	Dhonk			80				1
9	Anogeissus Pendula	Dhonk					140		1
10	Anogeissus Pendula	Dhonk					145		1
11*	Anogeissus Pendula	Dhonk				100			1
12	Anogeissus Pendula	Dhonk			80				1
13	Anogeissus Pendula	Dhonk			70				1
14	Anogeissus Pendula	Dhonk					130		1
15	Anogeissus Pendula	Dhonk			90				1
16	Anogeissus Pendula	Dhonk				120			1
17	Anogeissus Pendula	Dhonk			80				1
18	Anogeissus Pendula	Dhonk			90				1
19	Anogeissus Pendula	Dhonk					140		1
20	Anogeissus Pendula	Dhonk				100			1
21	Anogeissus Pendula	Dhonk		50					1
22	Anogeissus Pendula	Dhonk			90				1
23	Anogeissus Pendula	Dhonk			80				1
24	Anogeissus Pendula	Dhonk		60					1
25	Anogeissus Pendula	Dhonk			80				1
26	Anogeissus Pendula	Dhonk			90				1
27	Anogeissus Pendula	Dhonk			80				1
28	Anogeissus Pendula	Dhonk			90				1
29	Anogeissus Pendula	Dhonk			65				1
30	Anogeissus Pendula	Dhonk				100			1
31	Anogeissus Pendula	Dhonk			80				1
32	Anogeissus Pendula	Dhonk			80				1
33	Anogeissus Pendula	Dhonk				100			1

S.No.	Scientific Name	Local Name	(0-30) Cm.	(31-60) Cm.	(61-90) Cm.	(91-120) Cm.	(121-150) Cm.	(>150) Cm.	Total
34	Anogeissus Pendula	Dhonk			90				1
35	Anogeissus Pendula	Dhonk			80				1
36	Anogeissus Pendula	Dhonk				110			1
37	Anogeissus Pendula	Dhonk			90				1
38	Anogeissus Pendula	Dhonk			80				1
39	Anogeissus Pendula	Dhonk			90				1
40	Anogeissus Pendula	Dhonk						160	1
41	Anogeissus Pendula	Dhonk				110			1
42	Anogeissus Pendula	Dhonk				120			1
43	Anogeissus Pendula	Dhonk			80				1
44	Anogeissus Pendula	Dhonk			75				1
45	Anogeissus Pendula	Dhonk			80				1
46	Anogeissus Pendula	Dhonk			90				1
	Total	Dhonk	2	27	11	5	1	46	1
47	Lannea grandis	Gurjan/Godal			95				1
48	Lannea grandis	Gurjan/Godal				145			1
49	Lannea grandis	Gurjan/Godal					200		1
50	Lannea grandis	Gurjan/Godal					150		1
51	Lannea grandis	Gurjan/Godal					170		1
52	Lannea grandis	Gurjan/Godal			120				1
	Total	Gurjan/Godal	0	0	2	1	3	6	1
53	Diospyros melanoxylon	Tendu					145		1
54	Diospyros melanoxylon	Tendu			90				1
55	Diospyros melanoxylon	Tendu				100			1
56	Diospyros melanoxylon	Tendu					140		1
57	Diospyros melanoxylon	Tendu				120			1
58	Diospyros melanoxylon	Tendu			80				1
59	Diospyros melanoxylon	Tendu				110			1
60	Diospyros melanoxylon	Tendu			80				1
61	Diospyros melanoxylon	Tendu			70				1
62	Diospyros melanoxylon	Tendu			70				1
63	Diospyros melanoxylon	Tendu				100			1
64	Diospyros melanoxylon	Tendu			70				1
65	Diospyros melanoxylon	Tendu			90				1
66	Diospyros melanoxylon	Tendu				110			1
67	Diospyros melanoxylon	Tendu				120			1
68	Diospyros melanoxylon	Tendu					140		1

S.No.	Scientific Name	Local Name	(0-30) Cm.	(31-60) Cm.	(61-90) Cm.	(91-120) Cm.	(121-150) Cm.	(>150) Cm.	Total
69	<i>Diospyros melanoxylon</i>	Tendu			90				1
70	<i>Diospyros melanoxylon</i>	Tendu			80				1
71	<i>Diospyros melanoxylon</i>	Tendu			80				1
72	<i>Diospyros melanoxylon</i>	Tendu				120			1
73	<i>Diospyros melanoxylon</i>	Tendu				110			1
74	<i>Diospyros melanoxylon</i>	Tendu				120			1
	Total	Tendu	0	0	10	9	3	0	22
75	<i>Butea monosperma</i>	Palash						170	1
76	<i>Butea monosperma</i>	Palash				120			1
77	<i>Butea monosperma</i>	Palash					140		1
78	<i>Butea monosperma</i>	Palash				100			1
79	<i>Butea monosperma</i>	Palash			70				1
80	<i>Butea monosperma</i>	Palash		50					1
81	<i>Butea monosperma</i>	Palash			80				1
82	<i>Butea monosperma</i>	Palash				110			1
83	<i>Butea monosperma</i>	Palash			65				1
84	<i>Butea monosperma</i>	Palash			80				1
85	<i>Butea monosperma</i>	Palash				100			1
86	<i>Butea monosperma</i>	Palash			70				1
87	<i>Butea monosperma</i>	Palash			70				1
88	<i>Butea monosperma</i>	Palash			65				1
	Total	Palash	0	1	7	4	1	1	14
89	<i>Mitragyna parvifolia</i>	Kalam				100			1
90	<i>Mitragyna parvifolia</i>	Kalam						220	1
91	<i>Mitragyna parvifolia</i>	Kalam					130		1
92	<i>Mitragyna parvifolia</i>	Kalam						320	1
	Total	Kalam	0	0	0	1	1	2	4
	G.Total		0	3	44	27	11	7	92


 Deputy Conservator of Forests,
 Chittorgarh