

Full Title of the Project: Diversion of 8.46 ha. of forest land in favour of Dy. Chief Engineer/Civil/ GGN, National Capital Region Transport Corporation for developing a corridor of Regional Rapid transport system (RRTS) and implementation of RRTS route from Sarai Kalan Khan (New Delhi) to Shajhanpur-Neemrana-Behror (SNB), under forest Division and District, Rewari.

File No. FP/HR/RAIL/120165/2021

Date of Proposal: 20-01-2021

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CHECK LIST SERIAL NUMBER: 15

ABSTRACT									
Species	V	IV	III	IIA	IIB	IA	IB	Total	Vol.
Shisham	31	14	11	1	0	0	0	57	11.22
Kikar	50	15	1	1	0	0	0	67	6.8
Misc.	546	198	79	34	10	2	3	872	180.01
Total	627	227	91	36	10	2	3	996	198.03

Note: 326 u/s and 470 Plants will be damaged.

Divisional Forest Officer
Rewari
[Signature]

95-96
M.List NH-8 Km 92-97 L/S

Sr. No.	KM	Species	Girth	Class	Vol.	Remarks
1	95-96	Ailanthus	54	V	0.06	G/S
2	95-96	Ailanthus	30	V	0.06	G/S
3	95-96	Ailanthus	38	V	0.06	G/S
4	95-96	Ailanthus	44	V	0.06	G/S
5	95-96	Ailanthus	35	V	0.06	G/S
6	95-96	Ailanthus	35	V	0.06	G/S
7	95-96	Ailanthus	47	V	0.06	G/S
8	95-96	Ailanthus	35	V	0.06	G/S
9	95-96	Ailanthus	36	V	0.06	G/S
10	95-96	Kikar	39	V	0.06	G/S
11	95-96	Ailanthus	43	V	0.06	G/S
12	95-96	Ailanthus	47	V	0.06	G/S
13	95-96	Ailanthus	39	V	0.06	G/S
14	95-96	Ailanthus	44	V	0.06	G/S
15	95-96	Ailanthus	33	V	0.06	G/S
16	95-96	Ailanthus	30	V	0.06	G/S
17	95-96	Ailanthus	45	V	0.06	G/S
18	95-96	Ailanthus	35	V	0.06	G/S
19	95-96	Ailanthus	45	V	0.06	G/S
20	95-96	Ailanthus	41	V	0.06	G/S
21	95-96	Ailanthus	39	V	0.06	G/S
22	95-96	Ailanthus	43	V	0.06	G/S
23	95-96	Ailanthus	36	V	0.06	G/S
24	95-96	Ailanthus	31	V	0.06	G/S
25	95-96	Ailanthus	39	V	0.06	G/S
26	95-96	Ailanthus	33	V	0.06	G/S
27	95-96	Ailanthus	39	V	0.06	G/S
28	95-96	Ailanthus	39	V	0.06	G/S
29	95-96	Ailanthus	30	V	0.06	G/S
30	95-96	Ailanthus	48	V	0.06	G/S
31	95-96	Ailanthus	31	V	0.06	G/S
32	95-96	Ailanthus	39	V	0.06	G/S
33	95-96	Ailanthus	40	V	0.06	G/S
34	95-96	Ailanthus	41	V	0.06	G/S
35	95-96	Ailanthus	43	V	0.06	G/S
36	95-96	Ailanthus	30	V	0.06	G/S
37	95-96	Ailanthus	39	V	0.06	G/S
38	95-96	Ailanthus	48	V	0.06	G/S
39	95-96	Ailanthus	33	V	0.06	G/S
40	95-96	Ailanthus	32	V	0.06	G/S
41	95-96	Ailanthus	40	V	0.06	G/S
42	95-96	Ailanthus	31	V	0.06	G/S
43	95-96	Ailanthus	30	V	0.06	G/S
44	95-96	Papri	30	V	0.06	G/S
45	95-96	Ailanthus	39	V	0.06	G/S
46	95-96	Ailanthus	34	V	0.06	G/S
47	95-96	Ailanthus	35	V	0.06	G/S
48	95-96	Ailanthus	38	V	0.06	G/S
49	95-96	Ailanthus	34	V	0.06	G/S
50	95-96	Ailanthus	32	V	0.06	G/S

51	95-96	Kikar	42	V	0.06	G/S
52	95-96	Ailanthus	36	V	0.06	G/S
53	95-96	Ailanthus	32	V	0.06	G/S
54	95-96	Ailanthus	32	V	0.06	G/S
55	95-96	Ailanthus	54	V	0.06	G/S
56	95-96	Ailanthus	40	V	0.06	G/S
57	95-96	Ailanthus	39	V	0.06	G/S
58	95-96	Ailanthus	44	V	0.06	G/S
59	95-96	Ailanthus	32	V	0.06	G/S
60	95-96	Ailanthus	30	V	0.06	G/S
61	95-96	Ailanthus	51	V	0.06	G/S
62	95-96	Ailanthus	43	V	0.06	G/S
63	95-96	Ailanthus	41	V	0.06	G/S
64	95-96	Ailanthus	38	V	0.06	G/S
65	95-96	Ailanthus	40	V	0.06	G/S
66	95-96	Ailanthus	44	V	0.06	G/S
67	95-96	Ailanthus	37	V	0.06	G/S
68	95-96	Ailanthus	49	V	0.06	G/S
69	95-96	Ailanthus	44	V	0.06	G/S
70	95-96	Ailanthus	41	V	0.06	G/S
71	95-96	Ailanthus	35	V	0.06	G/S
72	95-96	Ailanthus	50	V	0.06	G/S
73	95-96	Ailanthus	55	V	0.06	G/S
74	95-96	Ailanthus	48	V	0.06	G/S
75	95-96	Ailanthus	43	V	0.06	G/S
76	95-96	Ailanthus	37	V	0.06	G/S
77	95-96	Ailanthus	48	V	0.06	G/S
78	95-96	Ailanthus	35	V	0.06	G/S
79	95-96	Ailanthus	36	V	0.06	G/S
80	95-96	Ailanthus	38	V	0.06	G/S
81	95-96	Ailanthus	45	V	0.06	G/S
82	95-96	Ailanthus	46	V	0.06	G/S
83	95-96	Ailanthus	30	V	0.06	G/S
84	95-96	Ailanthus	51	V	0.06	G/S
85	95-96	Ailanthus	40	V	0.06	G/S
86	95-96	Ailanthus	34	V	0.06	G/S
87	95-96	Ailanthus	35	V	0.06	G/S
88	95-96	Ailanthus	44	V	0.06	G/S
89	95-96	Ailanthus	44	V	0.06	G/S
90	95-96	Ailanthus	51	V	0.06	G/S
91	95-96	Ailanthus	48	V	0.06	G/S
92	95-96	Ailanthus	48	V	0.06	G/S
93	95-96	Papri	32	V	0.06	G/S
94	95-96	Ailanthus	44	V	0.06	G/S
95	95-96	Ailanthus	49	V	0.06	G/S
96	95-96	Ailanthus	31	V	0.06	G/S
97	95-96	Ailanthus	32	V	0.06	G/S
98	95-96	Ailanthus	37	V	0.06	G/S
99	95-96	Ailanthus	37	V	0.06	G/S
100	95-96	Ailanthus	46	V	0.06	G/S
101	95-96	Ailanthus	39	V	0.06	G/S
102	95-96	Ailanthus	45	V	0.06	G/S
103	95-96	Ailanthus	33	V	0.06	G/S
104	95-96	Ailanthus	41	V	0.06	G/S
105	95-96	Ailanthus	38	V	0.06	G/S
106	95-96	Ailanthus	30	V	0.06	G/S

107	95-96	Ailanthus	35	V	0.06	G/S
108	95-96	Ailanthus	48	V	0.06	G/S
109	95-96	Ailanthus	36	V	0.06	G/S
110	95-96	Ailanthus	66	IV	0.14	G/S
111	95-96	Ailanthus	34	V	0.06	G/S
112	95-96	Ailanthus	46	V	0.06	G/S
113	95-96	Ailanthus	37	V	0.06	G/S
114	95-96	Ailanthus	50	V	0.06	G/S
115	95-96	Ailanthus	52	V	0.06	G/S
116	95-96	Ailanthus	49	V	0.06	G/S
117	95-96	Ailanthus	30	V	0.06	G/S
118	95-96	Ailanthus	35	V	0.06	G/S
119	95-96	Ailanthus	51	V	0.06	G/S
120	95-96	Ailanthus	50	V	0.06	G/S
121	95-96	Ailanthus	44	V	0.06	G/S
122	95-96	Ailanthus	41	V	0.06	G/S
123	95-96	Ailanthus	45	V	0.06	G/S
124	95-96	Ailanthus	40	V	0.06	G/S
125	95-96	Ailanthus	33	V	0.06	G/S
126	95-96	Ailanthus	30	V	0.06	G/S
127	95-96	Ailanthus	58	V	0.06	G/S
128	95-96	Ailanthus	54	V	0.06	G/S
129	95-96	Ailanthus	32	V	0.06	G/S
130	95-96	Ailanthus	34	V	0.06	G/S
131	95-96	Ailanthus	45	V	0.06	G/S
132	95-96	Kikar	58	V	0.06	G/S
133	95-96	Ailanthus	38	V	0.06	G/S
134	95-96	Ailanthus	31	V	0.06	G/S
135	95-96	Ailanthus	37	V	0.06	G/S
136	95-96	Ailanthus	64	IV	0.14	G/S
137	95-96	Ailanthus	46	V	0.06	G/S
138	95-96	Ailanthus	49	V	0.06	G/S
139	95-96	Ailanthus	41	V	0.06	G/S
140	95-96	Ailanthus	44	V	0.06	G/S
141	95-96	Ailanthus	30	V	0.06	G/S
142	95-96	Ailanthus	35	V	0.06	G/S
143	95-96	Ailanthus	42	V	0.06	G/S
144	95-96	Ailanthus	43	V	0.06	G/S
145	95-96	Ailanthus	41	V	0.06	G/S
146	95-96	Ailanthus	34	V	0.06	G/S
147	95-96	Ailanthus	51	V	0.06	G/S
148	95-96	Ailanthus	43	V	0.06	G/S
149	95-96	Ailanthus	53	V	0.06	G/S
150	95-96	Ailanthus	38	V	0.06	G/S
151	95-96	Ailanthus	39	V	0.06	G/S
152	95-96	Ailanthus	43	V	0.06	G/S
153	95-96	Ailanthus	38	V	0.06	G/S
154	95-96	Ailanthus	43	V	0.06	G/S
155	95-96	Ailanthus	45	V	0.06	G/S
156	95-96	Ailanthus	58	V	0.06	G/S
157	95-96	Ailanthus	52	V	0.06	G/S
158	95-96	Ailanthus	39	V	0.06	G/S
159	95-96	Ailanthus	40	V	0.06	G/S
160	95-96	Ailanthus	36	V	0.06	G/S
161	95-96	Ailanthus	43	V	0.06	G/S
162	95-96	Ailanthus	56	V	0.06	G/S

163	95-96	Ailanthus	42	V	0.06	G/S
164	95-96	Ailanthus	43	V	0.06	G/S
165	95-96	Ailanthus	37	V	0.06	G/S
166	95-96	Ailanthus	46	V	0.06	G/S
167	95-96	Ailanthus	31	V	0.06	G/S
168	95-96	Ailanthus	33	V	0.06	G/S
169	95-96	Ailanthus	33	V	0.06	G/S
170	95-96	Ailanthus	34	V	0.06	G/S
171	95-96	Ailanthus	48	V	0.06	G/S
172	95-96	Ailanthus	39	V	0.06	G/S
173	95-96	Ailanthus	70	IV	0.14	G/S
174	95-96	Ailanthus	44	V	0.06	G/S
175	95-96	Ailanthus	58	V	0.06	G/S
176	95-96	Ailanthus	53	V	0.06	G/S
177	95-96	Papri	52	V	0.06	G/S
178	95-96	Papri	51	V	0.06	G/S
179	95-96	Papri	35	V	0.06	G/S
180	95-96	Papri	33	V	0.06	G/S
181	95-96	Papri	62	IV	0.14	G/S
182	95-96	Beri	42	V	0.06	G/S
183	95-96	Beri	39	V	0.06	G/S
184	95-96	Beri	33	V	0.06	G/S
185	95-96	Kikar	30	V	0.06	G/S
186	95-96	Kikar	35	V	0.06	G/S
187	95-96	Ailanthus	100	III	0.57	G/S
188	95-96	Ailanthus	103	III	0.57	G/S
189	95-96	Ailanthus	93	III	0.57	G/S

ABSTRACT									
SPECIES	V	IV	III	IIA	IIB	IA	IB	TOTAL	VOL.
Kikar	6	0	0	0	0	0	0	6	0.36
Misc.	176	4	3	0	0	0	0	183	12.83
TOTAL	182	4	3	0	0	0	0	189	13.19

U/S 113
Plantation 20

Kishor Chaudhary

श्रीमान् जी,

मैं तसदीक करता हूँ कि उपरोक्त मार्किंग सूची मैंने NCRTC के कर्मचारी व अधिकारी को साथ लेकर बनाई है। मार्किंग सूची में दर्शाये गये वृक्ष व लपेट सही है मार्किंग सूची आपकी सेवा में पेश हूँ

C/S

Divisional Forest Officer
Rewari

Range Forest Officer
Bawal

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M.List NH-8 Km 92-97 R/S Rapid Metro

Sr. No.	KM	Species	Girth	Class	Vol.	Remarks
1	93-94	Pipal	428	IB	3.54	G/S
2	93-94	Ailanthus	42	V	0.06	G/S
3	93-94	Ailanthus	30	V	0.06	G/S
4	93-94	Ailanthus	42	V	0.06	G/S
5	93-94	Ailanthus	61	IV	0.14	G/S
6	93-94	Sohanjana	50	V	0.06	G/S
7	93-94	Shisham	63	IV	0.14	G/S
8	93-94	Kikar	48	V	0.06	G/S
9	93-94	Kikar	48	V	0.06	G/S
10	93-94	Kikar	85	IV	0.14	G/S
11	93-94	Kikar	48	V	0.06	G/S
12	93-94	Kikar	32	V	0.06	G/S
13	93-94	Beri	30	V	0.06	G/S
14	93-94	Ailanthus	34	V	0.06	G/S
15	93-94	Mesquiet	35	V	0.06	G/S
16	93-94	Mesquiet	41	V	0.06	G/S
17	93-94	A.T	53	V	0.06	G/S
18	93-94	A.T	48	V	0.06	G/S
19	93-94	Mesquiet	40	V	0.06	G/S
20	93-94	Mesquiet	32	V	0.06	G/S
21	93-94	Mesquiet	45	V	0.06	G/S
22	93-94	Mesquiet	51	V	0.06	G/S
23	93-94	Kikar	65	IV	0.14	G/S
24	93-94	Kikar	70	IV	0.14	G/S
25	93-94	Kikar	45	V	0.06	G/S
26	93-94	Papri	47	V	0.06	G/S
27	93-94	Papri	54	V	0.06	G/S
28	93-94	Papri	69	IV	0.14	G/S
29	93-94	Ailstonia	59	V	0.06	G/S
30	93-94	Ailstonia	58	V	0.06	G/S
31	93-94	Papri	34	V	0.06	G/S
32	93-94	Ailstonia	68	IV	0.14	G/S
33	93-94	Mesquiet	38	V	0.06	G/S
34	93-94	Mesquiet	41	V	0.06	G/S
35	93-94	Kikar	59	V	0.06	G/S
36	93-94	Kikar	57	V	0.06	G/S
37	93-94	Kikar	57	V	0.06	G/S
38	93-94	Kikar	34	V	0.06	G/S
39	93-94	Kikar	54	V	0.06	G/S
40	93-94	Kikar	39	V	0.06	G/S
41	93-94	Kikar	50	V	0.06	G/S
42	93-94	Kikar	41	V	0.06	G/S
43	93-94	Kikar	55	V	0.06	G/S
44	93-94	Kikar	40	V	0.06	G/S
45	93-94	Beri	40	V	0.06	G/S
46	93-94	Beri	38	V	0.06	G/S
47	93-94	Shisham	81	IV	0.14	G/S
48	93-94	Shisham	96	III	0.57	G/S
49	93-94	Shisham	45	V	0.06	G/S
50	93-94	Shisham	53	V	0.06	G/S
51	93-94	Ailstonia	65	IV	0.14	G/S
52	94-95	Siris	76	IV	0.14	G/S

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53	94-95	Shisham	119	III	0.57	G/S
54	94-95	Kikar	84	IV	0.14	G/S
55	94-95	Mesquiet	37	V	0.06	G/S
56	94-95	Shisham	44	V	0.06	G/S
57	94-95	Papri	34	V	0.06	G/S
58	94-95	Papri	40	V	0.06	G/S
59	94-95	Papri	39	V	0.06	G/S
60	94-95	Mesquiet	41	V	0.06	G/S
61	94-95	Mesquiet	35	V	0.06	G/S
62	94-95	Mesquiet	31	V	0.06	G/S
63	94-95	Kikar	53	V	0.06	G/S
64	94-95	Kikar	38	V	0.06	G/S
65	94-95	Papri	65	IV	0.14	G/S
66	94-95	Papri	33	V	0.06	Tund 5ft.
67	94-95	Kikar	79	IV	0.14	G/S
68	94-95	Shisham	38	V	0.06	G/S
69	94-95	Mesquiet	65	IV	0.14	G/S
70	94-95	Mesquiet	55	V	0.06	G/S
71	94-95	Mesquiet	50	V	0.06	G/S
72	94-95	Shisham	43	V	0.06	G/S
73	94-95	Neem	39	V	0.06	G/S
74	94-95	Mesquiet	31	V	0.06	G/S
75	94-95	Mesquiet	40	V	0.06	G/S
76	94-95	Mesquiet	50	V	0.06	G/S
77	94-95	Mesquiet	50	V	0.06	G/S
78	94-95	Kikar	49	V	0.06	G/S
79	94-95	Ailanthus	33	V	0.06	G/S
80	94-95	Shisham	51	V	0.06	D/S
81	94-95	Shisham	30	V	0.06	G/S
82	94-95	Papri	40	V	0.06	G/S
83	94-95	Papri	36	V	0.06	G/S
84	94-95	Jund	37	V	0.06	G/S
85	94-95	Jund	30	V	0.06	G/S
86	94-95	Papri	31	V	0.06	G/S
87	94-95	Ronj	47	V	0.06	G/S
88	94-95	Jund	35	V	0.06	G/S
89	94-95	Papri	77	IV	0.14	G/S
90	94-95	Papri	108	III	0.57	G/S
91	94-95	Papri	120	IIA	1.13	G/S
92	94-95	Papri	33	V	0.06	G/S
93	94-95	Papri	43	V	0.06	G/S
94	94-95	Papri	38	V	0.06	G/S
95	94-95	Ailanthus	30	V	0.06	G/S
96	94-95	Ailanthus	31	V	0.06	G/S
97	94-95	Papri	31	V	0.06	G/S
98	94-95	Ailanthus	37	V	0.06	G/S
99	94-95	Ailanthus	39	V	0.06	G/S
100	94-95	Ailanthus	36	V	0.06	G/S
101	94-95	Papri	70	IV	0.14	G/S
102	94-95	Papri	61	IV	0.14	G/S
103	94-95	Papri	74	IV	0.14	G/S
104	94-95	Ailanthus	30	V	0.06	G/S
105	94-95	Papri	96	III	0.57	G/S
106	94-95	Papri	68	IV	0.14	G/S
107	94-95	Papri	51	V	0.06	G/S
108	94-95	Papri	62	IV	0.14	G/S

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Bawal*

109	94-95	Papri	55	V	0.06	G/S
110	94-95	Papri	87	IV	0.14	G/S
111	94-95	Papri	94	III	0.57	G/S
112	94-95	Papri	68	IV	0.14	G/S
113	94-95	Papri	73	IV	0.14	G/S
114	94-95	Papri	41	V	0.06	G/S
115	94-95	Ailanthus	145	IIA	1.13	G/S
116	94-95	Ailanthus	165	IIB	1.98	G/S
117	94-95	Papri	70	IV	0.14	D/S
118	94-95	Papri	50	V	0.06	D/S
119	94-95	Papri	61	IV	0.14	G/S
120	94-95	Papri	64	IV	0.14	G/S
121	94-95	Papri	78	IV	0.14	G/S
122	94-95	Papri	46	V	0.06	G/S
123	94-95	Papri	78	IV	0.14	G/S
124	94-95	Papri	62	IV	0.14	G/S
125	94-95	Papri	86	IV	0.14	G/S
126	94-95	Papri	104	III	0.57	G/S
127	94-95	Papri	84	IV	0.14	G/S
128	94-95	Papri	40	V	0.06	G/S
129	94-95	Papri	91	III	0.57	G/S
130	94-95	Papri	95	III	0.57	G/S
131	94-95	Papri	80	IV	0.14	G/S
132	94-95	Papri	94	III	0.57	G/S
133	94-95	Papri	92	III	0.57	G/S
134	94-95	Papri	113	III	0.57	G/S
135	94-95	Papri	101	III	0.57	G/S
136	94-95	Papri	70	IV	0.14	G/S
137	94-95	Papri	70	IV	0.14	G/S
138	94-95	Papri	37	V	0.06	G/S
139	94-95	Papri	62	IV	0.14	G/S
140	94-95	Papri	81	IV	0.14	G/S
141	94-95	Papri	106	III	0.57	G/S
142	94-95	Papri	88	IV	0.14	G/S
143	94-95	Papri	70	IV	0.14	G/S
144	94-95	Papri	112	III	0.57	G/S
145	94-95	Papri	66	IV	0.14	G/S
146	94-95	Papri	86	IV	0.14	G/S
147	94-95	Papri	129	IIA	1.13	G/S
148	94-95	Papri	67	IV	0.14	G/S
149	94-95	Papri	67	IV	0.14	G/S
150	94-95	Papri	40	V	0.06	G/S
151	94-95	Papri	106	III	0.57	G/S
152	94-95	Papri	93	III	0.57	G/S
153	94-95	Papri	68	IV	0.14	G/S
154	94-95	Papri	76	IV	0.14	G/S
155	94-95	Papri	65	IV	0.14	G/S
156	94-95	Papri	84	IV	0.14	G/S
157	94-95	Papri	74	IV	0.14	G/S
158	94-95	Papri	86	IV	0.14	G/S
159	94-95	Papri	54	V	0.06	G/S
160	94-95	Papri	38	V	0.06	G/S
161	94-95	Papri	65	IV	0.14	G/S
162	94-95	Papri	55	V	0.06	G/S
163	94-95	Papri	31	V	0.06	G/S
164	94-95	Papri	32	V	0.06	G/S

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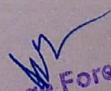
165	94-95	A.T	66	IV	0.14	G/S
166	94-95	Papri	31	V	0.06	G/S
167	94-95	Ailanthus	59	V	0.06	G/S
168	94-95	Papri	56	V	0.06	G/S
169	94-95	Papri	70	IV	0.14	G/S
170	94-95	Papri	58	V	0.06	G/S
171	94-95	Papri	60	IV	0.14	G/S
172	94-95	A.T	51	V	0.06	G/S
173	94-95	Papri	67	IV	0.14	G/S
174	94-95	Papri	39	V	0.06	G/S
175	94-95	Papri	35	V	0.06	G/S
176	94-95	Papri	31	V	0.06	G/S
177	94-95	Papri	75	IV	0.14	G/S
178	94-95	Papri	43	V	0.06	G/S
179	94-95	A.T	41	V	0.06	G/S
180	94-95	A.T	33	V	0.06	G/S
181	94-95	Papri	44	V	0.06	G/S
182	94-95	Papri	44	V	0.06	G/S
183	94-95	Papri	44	V	0.06	G/S
184	94-95	Papri	75	IV	0.14	G/S
185	94-95	Papri	55	V	0.06	G/S
186	94-95	Papri	45	V	0.06	G/S
187	94-95	Papri	78	IV	0.14	G/S
188	94-95	Papri	59	V	0.06	G/S
189	94-95	Papri	33	V	0.06	G/S
190	94-95	Papri	69	IV	0.14	G/S
191	94-95	Papri	35	V	0.06	G/S
192	94-95	Papri	59	V	0.06	G/S
193	94-95	Papri	54	V	0.06	G/S
194	94-95	Papri	110	III	0.57	G/S
195	94-95	Papri	61	IV	0.14	G/S
196	94-95	Papri	38	V	0.06	G/S
197	94-95	Papri	72	IV	0.14	G/S
198	94-95	Jund	43	V	0.06	G/S
199	94-95	Papri	57	V	0.06	G/S
200	94-95	Papri	47	V	0.06	G/S
201	94-95	Ailanthus	51	V	0.06	G/S
202	94-95	Papri	36	V	0.06	G/S
203	94-95	Papri	37	V	0.06	G/S
204	94-95	Papri	51	V	0.06	G/S
205	94-95	Papri	85	IV	0.14	G/S
206	94-95	Papri	31	V	0.06	G/S
207	94-95	Papri	99	III	0.57	G/S
208	94-95	Papri	45	V	0.06	G/S
209	94-95	Papri	91	III	0.57	G/S
210	94-95	Papri	77	IV	0.14	G/S
211	94-95	Papri	85	IV	0.14	G/S
212	95-96	Papri	115	III	0.57	G/S
213	95-96	Papri	108	III	0.57	G/S
214	95-96	Ailanthus	195	IA	2.83	G/S
215	95-96	Ailanthus	46	V	0.06	G/S
216	95-96	Ailanthus	126	IIA	1.13	G/S
217	95-96	Papri	48	V	0.06	G/S
218	95-96	Ailanthus	65	IV	0.14	G/S
219	95-96	Ailanthus	73	IV	0.14	G/S
220	95-96	Ailanthus	40	V	0.06	G/S

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221	95-96	Ailanthus	45	V	0.06	G/S
222	95-96	Papri	35	V	0.06	G/S
223	95-96	Papri	149	IIA	1.13	G/S
224	95-96	Papri	135	IIA	1.13	G/S
225	95-96	Papri	45	V	0.06	G/S
226	95-96	Papri	70	IV	0.14	G/S
227	95-96	Papri	35	V	0.06	G/S
228	95-96	Kikar	46	V	0.06	G/S
229	95-96	Papri	50	V	0.06	G/S
230	95-96	Kikar	58	V	0.06	G/S
231	95-96	Kikar	41	V	0.06	G/S
232	95-96	Ailanthus	102	III	0.14	G/S
233	95-96	Ailanthus	88	IV	0.14	G/S
234	95-96	Ailanthus	96	III	0.57	G/S
235	95-96	Ailanthus	80	IV	0.14	G/S
236	95-96	Ailanthus	88	IV	0.14	G/S
237	95-96	Ailanthus	93	III	0.57	G/S
238	95-96	Ailanthus	56	V	0.06	G/S
239	95-96	Ailanthus	88	IV	0.14	G/S
240	95-96	Ailanthus	84	IV	0.14	G/S
241	95-96	Ailanthus	56	V	0.06	G/S
242	95-96	Ailanthus	76	IV	0.14	G/S
243	95-96	Ailanthus	88	IV	0.14	G/S
244	95-96	Ailanthus	65	IV	0.14	G/S
245	95-96	Ailanthus	85	IV	0.14	G/S
246	95-96	Ailanthus	83	IV	0.14	G/S
247	95-96	Ailanthus	122	IIA	1.13	G/S
248	95-96	Ailanthus	96	III	0.57	G/S
249	95-96	Ailanthus	73	IV	0.14	G/S
250	95-96	Ailanthus	83	IV	0.14	G/S
251	95-96	Ailanthus	138	IIA	1.13	G/S
252	95-96	Ailanthus	109	III	0.57	G/S
253	95-96	Jund	260	IB	3.54	G/S
254	95-96	Bad	530	IB	3.54	G/S
255	95-96	Pipal	144	IIA	1.13	G/S
256	95-96	Bad	33	V	0.06	G/S
257	95-96	Pipal	54	V	0.06	G/S
258	95-96	Ailanthus	62	IV	0.14	G/S
259	95-96	Ailanthus	64	IV	0.14	G/S
260	95-96	C.Samia	72	IV	0.14	Tund
261	95-96	Ailanthus	66	IV	0.14	G/S
262	95-96	Ailanthus	56	V	0.06	G/S
263	95-96	Ailanthus	56	V	0.06	G/S
264	95-96	C.Samia	77	IV	0.14	G/S
265	95-96	Ailanthus	33	V	0.06	Tund 5ft.
266	95-96	Ailanthus	84	IV	0.14	G/S
267	95-96	C.Samia	111	III	0.57	G/S
268	95-96	Ailanthus	73	IV	0.14	G/S
269	95-96	Kikar	63	IV	0.14	G/S
270	95-96	Kikar	63	IV	0.14	G/S
271	95-96	Ailanthus	31	V	0.06	G/S
272	95-96	Kikar	50	V	0.06	G/S
273	95-96	Kikar	76	IV	0.14	G/S
274	95-96	Neem	115	III	0.57	G/S
275	95-96	Papri	41	V	0.06	G/S
276	95-96	Ailanthus	44	V	0.06	G/S

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277	95-96	Shisham	34	V	0.06	G/S
278	95-96	Ailanthus	31	V	0.06	G/S
279	95-96	Ailanthus	52	V	0.06	G/S
280	95-96	Ailanthus	83	IV	0.14	Tund 4ft.
281	95-96	Ailanthus	69	IV	0.14	G/S
282	95-96	Ailanthus	81	IV	0.14	G/S
283	95-96	Ailanthus	67	IV	0.14	G/S
284	95-96	Neem	63	IV	0.14	G/S
285	95-96	Ailanthus	61	IV	0.14	G/S
286	95-96	Ailanthus	61	IV	0.14	G/S
287	95-96	Champa	31	V	0.06	G/S
288	95-96	Ailanthus	66	IV	0.14	G/S
289	95-96	Ailanthus	68	IV	0.14	G/S
290	95-96	Champa	35	V	0.06	G/S
291	95-96	Ailanthus	78	IV	0.14	G/S
292	95-96	Ailanthus	74	IV	0.14	G/S
293	95-96	Ailanthus	48	V	0.06	G/S
294	95-96	Ailanthus	55	V	0.06	G/S
295	95-96	Ailanthus	84	IV	0.14	G/S
296	95-96	Ailanthus	114	III	0.57	G/S
297	95-96	Champa	40	V	0.06	G/S
298	95-96	Ailstonia	94	III	0.57	G/S
299	95-96	Ailstonia	55	V	0.06	G/S
300	95-96	Ailanthus	80	IV	0.14	G/S
301	95-96	Ailanthus	48	V	0.06	G/S
302	95-96	Ailanthus	68	IV	0.14	Tund 5ft.
303	95-96	Ailanthus	39	V	0.06	G/S
304	95-96	Ailanthus	31	V	0.06	Tund 6ft.
305	95-96	Neem	48	V	0.06	G/S
306	95-96	Ailanthus	62	IV	0.14	G/S
307	95-96	Ailanthus	55	V	0.06	G/S
308	95-96	Kikar	52	V	0.06	G/S
309	95-96	Kikar	34	V	0.06	G/S
310	95-96	Ailanthus	34	V	0.06	G/S
311	95-96	Jund	34	V	0.06	G/S
312	95-96	Ailanthus	32	V	0.06	G/S
313	95-96	Ailanthus	39	V	0.06	G/S
314	95-96	Ailanthus	45	V	0.06	G/S
315	95-96	C.Samia	84	IV	0.14	G/S
316	95-96	C.Samia	80	IV	0.14	G/S
317	95-96	C.Samia	62	IV	0.14	G/S
318	95-96	C.Samia	45	V	0.06	G/S
319	95-96	Papri	39	V	0.06	G/S
320	95-96	Papri	46	V	0.06	G/S
321	95-96	Ailanthus	71	IV	0.14	G/S
322	95-96	Ailanthus	41	V	0.06	G/S
323	95-96	Ailanthus	67	IV	0.14	G/S
324	95-96	Ailanthus	60	IV	0.14	G/S
325	95-96	Ailanthus	78	IV	0.14	G/S
326	95-96	Papri	78	IV	0.14	G/S
327	95-96	Papri	100	III	0.57	Tund 4ft.
328	95-96	Papri	64	IV	0.14	G/S
329	95-96	Papri	62	IV	0.14	G/S
330	95-96	Ailanthus	101	III	0.57	G/S
331	95-96	Ailanthus	60	IV	0.14	G/S
332	95-96	Ailanthus	60	IV	0.14	G/S


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333	95-96	Ailanthus	44	V	0.06	G/S
334	95-96	Papri	35	V	0.06	G/S
335	95-96	Shisham	95	III	0.57	G/S
336	95-96	Neem	69	IV	0.14	G/S
337	95-96	C.Samia	49	V	0.06	G/S
338	95-96	C.Samia	57	V	0.06	Tund 4ft.
339	95-96	Papri	31	V	0.06	G/S
340	95-96	C.Samia	158	IIB	1.98	G/S
341	95-96	Papri	45	V	0.06	G/S
342	95-96	Ailanthus	100	III	0.57	G/S
343	95-96	Ailanthus	50	V	0.06	5 Ft. खोखला
344	95-96	Papri	44	v	0.06	G/S
345	95-96	Ailanthus	98	III	0.57	G/S
346	95-96	Ailanthus	58	V	0.06	G/S
347	95-96	Ailanthus	35	V	0.06	G/S
348	95-96	Ailanthus	41	V	0.06	G/S
349	95-96	Papri	35	V	0.06	G/S
350	95-96	Neem	39	V	0.06	G/S
351	95-96	Bakain	31	V	0.06	G/S
352	95-96	Ailanthus	168	IIB	1.98	G/S
353	95-96	Ailanthus	86	IV	0.14	G/S
354	95-96	Neem	53	V	0.06	G/S
355	95-96	Neem	40	V	0.06	G/S
356	95-96	Ailanthus	106	III	0.57	G/S
357	95-96	Ailanthus	57	V	0.06	G/S
358	95-96	Ailanthus	141	IIA	1.13	G/S
359	95-96	Papri	55	V	0.06	G/S
360	95-96	Papri	50	V	0.06	G/S
361	95-96	Papri	44	V	0.06	G/S
362	95-96	Papri	52	V	0.06	G/S
363	95-96	Papri	34	V	0.06	G/S
364	95-96	Neem	33	V	0.06	G/S
365	95-96	Neem	39	V	0.06	G/S
366	95-96	Neem	35	V	0.06	G/S
367	95-96	Papri	34	V	0.06	G/S
368	95-96	Papri	45	V	0.06	G/S
369	95-96	Ailanthus	34	V	0.06	G/S
370	95-96	Ailanthus	44	V	0.06	G/S
371	95-96	Ailanthus	36	V	0.06	G/S
372	95-96	Ailanthus	40	V	0.06	G/S
373	95-96	Ailanthus	31	V	0.06	G/S
374	95-96	Papri	39	V	0.06	G/S
375	95-96	Ailanthus	35	V	0.06	G/S
376	95-96	Ailanthus	31	V	0.06	G/S
377	95-96	Ailanthus	35	V	0.06	G/S
378	95-96	Ailanthus	31	V	0.06	G/S
379	95-96	Ailanthus	39	V	0.06	G/S
380	95-96	Ailanthus	32	V	0.06	G/S
381	95-96	Ailanthus	57	V	0.06	G/S
382	95-96	Ailanthus	52	V	0.06	G/S

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383	95-96	Ailanthus	63	IV	0.14	G/S
384	95-96	Ailanthus	30	V	0.06	G/S
385	95-96	Ailanthus	45	V	0.06	G/S
386	95-96	Ailanthus	42	V	0.06	G/S
387	95-96	Ailstonia	33	V	0.06	G/S
388	95-96	Ailstonia	42	V	0.06	G/S
389	95-96	Shatoot	34	V	0.06	G/S
390	95-96	Shatoot	31	V	0.06	G/S
391	95-96	Ailanthus	30	V	0.06	G/S
392	95-96	Ailanthus	62	IV	0.14	G/S
393	95-96	A.T	62	IV	0.14	G/S
394	95-96	Kikar	49	V	0.06	G/S
395	95-96	Kikar	32	V	0.06	G/S
396	95-96	Kikar	68	IV	0.14	G/S
397	95-96	Ailanthus	69	IV	0.14	G/S
398	95-96	Kikar	66	IV	0.14	G/S
399	95-96	Kikar	46	V	0.06	G/S
400	95-96	Kikar	43	V	0.06	G/S
401	95-96	Kikar	48	V	0.06	G/S
402	95-96	Kikar	55	V	0.06	G/S
403	95-96	Mesquiet	30	V	0.06	G/S
404	95-96	Kikar	30	V	0.06	G/S
405	95-96	Kikar	58	V	0.06	G/S
406	95-96	Ailanthus	49	V	0.06	G/S
407	95-96	Kikar	68	IV	0.14	G/S
408	95-96	Kikar	39	V	0.06	G/S
409	95-96	Kikar	39	V	0.06	G/S
410	95-96	Kikar	65	IV	0.14	G/S
411	95-96	Kikar	39	V	0.06	G/S
412	95-96	Kikar	56	V	0.06	G/S
413	95-96	Kikar	78	IV	0.14	G/S
414	95-96	Kikar	43	V	0.06	G/S
415	95-96	Mesquiet	31	V	0.06	G/S
416	95-96	Kikar	54	V	0.06	G/S
417	95-96	Kikar	40	V	0.06	G/S
418	95-96	Kikar	30	V	0.06	G/S
419	95-96	Ailanthus	144	IIA	1.13	Tund 4ft.
420	95-96	Jund	95	III	0.57	G/S
421	96-97	SHISHAM	40	V	0.06	GS
422	96-97	SHISHAM	123	IIA	1.13	GS
423	96-97	SHISHAM	99	III	0.57	GS
424	96-97	NEEM	104	III	0.57	GS
425	96-97	PIPAL	124	IIA	1.13	GS
426	96-97	PIPAL	209	IA	2.83	GS
427	96-97	SHISHAM	98	III	0.57	GS
428	96-97	SHISHAM	46	V	0.06	GS
429	96-97	SHISHAM	59	V	0.06	GS
430	96-97	SHISHAM	38	V	0.06	GS
431	96-97	AILANTHUS	46	V	0.06	GS
432	96-97	AILANTHUS	39	V	0.06	GS

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433	96-97	AILANTHUS	55	V	0.06	GS
434	96-97	NEEM	42	V	0.06	GS
435	96-97	AILANTHUS	45	V	0.06	GS
436	96-97	AILANTHUS	127	IIA	1.13	GS
437	96-97	AILANTHUS	121	IIA	1.13	GS
438	96-97	B.PAPRI	69	IV	0.14	GS
439	96-97	AILANTHUS	126	IIA	1.13	GS
440	96-97	PIPAL	48	V	0.06	GS
441	96-97	AILANTHUS	40	V	0.06	GS
442	96-97	MESQUITE	46	V	0.06	GS
443	96-97	AILANTHUS	119	III	0.57	GS
444	96-97	AILANTHUS	101	III	0.57	GS
445	96-97	AILANTHUS	46	V	0.06	GS
446	96-97	JUND	57	V	0.06	GS
447	96-97	AILANTHUS	44	V	0.06	GS
448	96-97	AILANTHUS	38	V	0.06	GS
449	96-97	C.SAMIA	49	V	0.06	GS
450	96-97	ALASTONIA	40	V	0.06	GS
451	96-97	AILANTHUS	94	III	0.57	GS
452	96-97	SHISHAM	101	III	0.57	GS
453	96-97	P.PAPRI	49	V	0.06	GS
454	96-97	P.PAPRI	44	V	0.06	GS
455	96-97	SHISHAM	63	IV	0.14	GS
456	96-97	ALASTONIA	61	IV	0.14	GS
457	96-97	ALASTONIA	50	V	0.06	GS
458	96-97	SHISHAM	106	III	0.57	GS
459	96-97	SHISHAM	89	IV	0.14	GS
460	96-97	SHISHAM	80	IV	0.14	GS
461	96-97	P.PAPRI	70	IV	0.14	GS
462	96-97	SHISHAM	114	III	0.57	GS
463	96-97	SHISHAM	96	III	0.57	GS
464	96-97	SHISHAM	109	III	0.57	GS
465	96-97	SHISHAM	62	IV	0.14	GS
466	96-97	P.PAPRI	95	III	0.57	GS
467	96-97	P.PAPRI	57	V	0.06	GS
468	96-97	P.PAPRI	92	III	0.57	GS
469	96-97	P.PAPRI	70	IV	0.14	GS
470	96-97	P.PAPRI	65	IV	0.14	GS
471	96-97	AILANTHUS	132	IIA	1.13	GS
472	96-97	AILANTHUS	164	IIB	1.98	GS
473	96-97	AILANTHUS	119	III	0.57	GS
474	96-97	NEEM	40	V	0.06	GS
475	96-97	SHISHAM	62	IV	0.14	GS
476	96-97	SHISHAM	82	IV	0.14	GS
477	96-97	KIKER	83	IV	0.14	GS
478	96-97	SHISHAM	86	IV	0.14	GS
479	96-97	SHISHAM	99	III	0.57	GS
480	96-97	SHISHAM	37	V	0.06	GS
481	96-97	SHISHAM	58	V	0.06	GS
482	96-97	SHISHAM	55	V	0.06	GS

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483	96-97	SHISHAM	36	V	0.06	GS
484	96-97	SHISHAM	70	IV	0.14	GS
485	96-97	C.SAMIA	98	III	0.57	GS
486	96-97	C.SAMIA	102	III	0.57	GS
487	96-97	C.SAMIA	77	IV	0.14	GS
488	96-97	C.SAMIA	103	III	0.57	GS
489	96-97	C.SAMIA	77	IV	0.14	GS
490	96-97	C.SAMIA	111	III	0.57	GS
491	96-97	SHISHAM	70	IV	0.14	GS
492	96-97	SHISHAM	74	IV	0.14	GS
493	96-97	A.T	97	III	0.57	GS
494	96-97	C.SAMIA	65	IV	0.14	GS
495	96-97	C.SAMIA	67	IV	0.14	GS
496	96-97	C.SAMIA	65	IV	0.14	GS
497	96-97	C.SAMIA	75	IV	0.14	GS
498	96-97	C.SAMIA	65	IV	0.14	DS
499	96-97	C.SAMIA	74	IV	0.14	DS
500	96-97	C.SAMIA	93	III	0.57	GS
501	96-97	C.SAMIA	67	IV	0.14	GS
502	96-97	SHISHAM	55	V	0.06	GS
503	96-97	C.SAMIA	87	IV	0.14	GS
504	96-97	C.SAMIA	64	IV	0.14	GS
505	96-97	C.SAMIA	86	IV	0.14	GS
506	96-97	KIKER	78	IV	0.14	GS
507	96-97	C.SAMIA	59	V	0.06	GS
508	96-97	C.SAMIA	91	III	0.57	GS
509	96-97	C.SAMIA	92	III	0.57	GS
510	96-97	C.SAMIA	78	IV	0.14	DS
511	96-97	C.SAMIA	61	IV	0.14	DS
512	96-97	C.SAMIA	50	V	0.06	DS
513	96-97	AILANTHUS	86	IV	0.14	GS
514	96-97	AILANTHUS	80	IV	0.14	GS
515	96-97	AILANTHUS	107	III	0.57	GS
516	96-97	AILANTHUS	82	IV	0.14	GS
517	96-97	JUND	66	IV	0.14	GS
518	96-97	AILANTHUS	167	IIB	1.98	GS
519	96-97	C.SAMIA	82	IV	0.14	GS
520	96-97	AILANTHUS	71	IV	0.14	GS
521	96-97	AILANTHUS	52	V	0.06	GS
522	96-97	AILANTHUS	151	IIB	1.98	GS
523	96-97	JUND	55	V	0.06	GS
524	96-97	JUND	63	IV	0.14	GS
525	96-97	JUND	36	V	0.06	GS
526	96-97	AILANTHUS	64	IV	0.14	GS
527	96-97	C.SAMIA	67	IV	0.14	GS
528	96-97	C.SAMIA	39	V	0.06	GS
529	96-97	C.SAMIA	53	V	0.06	GS
530	96-97	C.SAMIA	65	IV	0.14	GS
531	96-97	AILANTHUS	113	III	0.57	GS
532	96-97	C.SAMIA	65	IV	0.14	DS

Range Forest Officer
Bawal

533	96-97	AILANTHUS	122	IIA	1.13	GS
534	96-97	C.SAMIA	65	IV	0.14	DS
535	96-97	C.SAMIA	51	V	0.06	DS
536	96-97	AILANTHUS	160	IIB	1.98	GS
537	96-97	AILANTHUS	37	V	0.06	GS
538	96-97	C.SAMIA	55	V	0.06	GS
539	96-97	C.SAMIA	63	IV	0.14	GS
540	96-97	AILANTHUS	51	V	0.06	GS
541	96-97	AILANTHUS	63	IV	0.14	GS
542	96-97	BAKAIN	64	IV	0.14	GS
543	96-97	BAKAIN	59	V	0.06	GS
544	96-97	AILANTHUS	88	IV	0.14	GS
545	96-97	C.SAMIA	38	V	0.06	GS
546	96-97	C.SAMIA	38	V	0.06	GS
547	96-97	C.SAMIA	48	V	0.06	GS
548	96-97	C.SAMIA	39	V	0.06	GS
549	96-97	BAKAIN	73	IV	0.14	GS
550	96-97	AILANTHUS	40	V	0.06	GS
551	96-97	AILANTHUS	53	V	0.06	GS
552	96-97	NEEM	83	IV	0.14	GS
553	96-97	C.SAMIA	72	IV	0.14	GS
554	96-97	C.SAMIA	73	IV	0.14	GS
555	96-97	C.SAMIA	75	IV	0.14	GS
556	96-97	C.SAMIA	92	III	0.57	GS
557	96-97	C.SAMIA	81	IV	0.14	GS
558	96-97	C.SAMIA	87	IV	0.14	GS
559	96-97	C.SAMIA	91	III	0.57	GS
560	96-97	AILANTHUS	38	V	0.06	GS
561	96-97	C.SAMIA	42	V	0.06	GS
562	96-97	C.SAMIA	53	V	0.06	GS
563	96-97	C.SAMIA	63	IV	0.14	GS
564	96-97	C.SAMIA	70	IV	0.14	GS
565	96-97	C.SAMIA	64	IV	0.14	GS
566	96-97	C.SAMIA	87	IV	0.14	GS
567	96-97	C.SAMIA	55	V	0.06	GS
568	96-97	C.SAMIA	40	V	0.06	GS
569	96-97	AILANTHUS	125	IIA	1.13	GS
570	96-97	C.SAMIA	30	V	0.06	GS
571	96-97	C.SAMIA	39	V	0.06	GS
572	96-97	C.SAMIA	43	V	0.06	GS
573	96-97	C.SAMIA	40	V	0.06	GS
574	96-97	C.SAMIA	33	V	0.06	GS
575	96-97	C.SAMIA	31	V	0.06	GS
576	96-97	C.SAMIA	91	III	0.57	GS
577	96-97	C.SAMIA	41	V	0.06	GS
578	96-97	C.SAMIA	35	V	0.06	GS
579	96-97	C.SAMIA	40	V	0.06	GS
580	96-97	C.SAMIA	36	V	0.06	GS
581	96-97	C.SAMIA	44	V	0.06	GS
582	96-97	C.SAMIA	34	v	0.06	GS

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583	96-97	C.SAMIA	33	V	0.06	GS
584	96-97	C.SAMIA	36	V	0.06	GS
585	96-97	C.SAMIA	37	V	0.06	GS
586	96-97	C.SAMIA	33	V	0.06	GS
587	96-97	C.SAMIA	34	V	0.06	GS
588	96-97	C.SAMIA	37	V	0.06	GS
589	96-97	C.SAMIA	44	V	0.06	GS
590	96-97	C.SAMIA	31	V	0.06	GS
591	96-97	C.SAMIA	34	V	0.06	GS
592	96-97	C.SAMIA	32	V	0.06	GS
593	96-97	C.SAMIA	40	V	0.06	GS
594	96-97	AILANTHUS	84	IV	0.14	GS
595	96-97	AILANTHUS	43	V	0.06	GS
596	96-97	AILANTHUS	40	V	0.06	GS
597	96-97	AILANTHUS	38	V	0.06	GS
598	96-97	AILANTHUS	43	V	0.06	GS
599	96-97	AILANTHUS	40	V	0.06	GS
600	96-97	AILANTHUS	31	V	0.06	GS
601	96-97	AILANTHUS	35	V	0.06	GS
602	96-97	A.T	43	V	0.06	GS
603	96-97	AILANTHUS	38	V	0.06	GS
604	96-97	P.PAPRI	44	V	0.06	GS
605	96-97	C.SAMIA	50	V	0.06	GS
606	96-97	A.T	40	V	0.06	GS
607	96-97	A.T	47	V	0.06	GS
608	96-97	A.T	32	V	0.06	GS
609	96-97	C.SAMIA	34	V	0.06	GS
610	96-97	C.SAMIA	36	V	0.06	GS
611	96-97	AILANTHUS	59	V	0.06	GS
612	96-97	AILANTHUS	30	V	0.06	GS
613	96-97	AILANTHUS	132	IIA	1.13	GS
614	96-97	KIKER	88	IV	0.14	DS
615	96-97	SHISHAM	46	V	0.06	GS
616	96-97	SHISHAM	47	V	0.06	DS
617	96-97	SHISHAM	44	V	0.06	DS
618	96-97	SHISHAM	61	IV	0.14	DS
619	96-97	SHISHAM	49	V	0.06	DS
620	96-97	SHISHAM	62	IV	0.14	DS
621	96-97	SHISHAM	50	V	0.06	DS
622	96-97	SHISHAM	32	V	0.06	GS
623	96-97	SHISHAM	33	V	0.06	GS
624	96-97	SHISHAM	35	V	0.06	GS
625	96-97	SHISHAM	32	V	0.06	GS
626	96-97	NEEM	58	V	0.06	GS
627	96-97	SHISHAM	51	V	0.06	GS
628	96-97	SHISHAM	32	V	0.06	GS
629	96-97	SHISHAM	35	V	0.06	GS
630	96-97	SHISHAM	36	V	0.06	GS
631	96-97	A.T	42	V	0.06	GS
632	96-97	A.T	39	V	0.06	GS

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Range Forest Officer
Bawal

633	96-97	NEEM	53	V	0.06	GS
634	96-97	SIRIS	62	IV	0.14	GS
635	96-97	SIRIS	33	V	0.06	GS
636	96-97	SIRIS	52	V	0.06	GS
637	96-97	NEEM	45	V	0.06	GS
638	96-97	NEEM	53	V	0.06	GS
639	96-97	NEEM	88	IV	0.14	GS
640	96-97	SIRIS	53	V	0.06	GS
641	96-97	SIRIS	63	IV	0.14	GS
642	96-97	SIRIS	34	V	0.06	GS
643	96-97	SIRIS	46	V	0.06	GS
644	96-97	SIRIS	32	V	0.06	GS
645	96-97	MESQUITE	86	IV	0.14	GS
646	96-97	MESQUITE	88	IV	0.14	GS
647	96-97	MESQUITE	38	V	0.06	GS
648	96-97	MESQUITE	43	V	0.06	GS
649	96-97	MESQUITE	57	V	0.06	GS
650	96-97	MESQUITE	43	V	0.06	GS
651	96-97	MESQUITE	33	V	0.06	GS
652	96-97	MESQUITE	47	V	0.06	GS
653	96-97	NEEM	39	V	0.06	GS

ABSTRACT								
SPECIES	V	IV	III	IIA	IIB	IA	IB	TOTAL
Shisham	30	14	11	1	0	0	0	56
Kikar	40	15	0	0	0	0	0	55
Misc.	295	162	54	19	7	2	3	542
TOTAL	365	191	65	20	7	2	3	653

U/S 181
Plantation 450

अनुसूची

Kishorendra

श्रीमान् जी,

मैं तसदीक करता हूँ कि उपरोक्त मार्किंग सूची मैंने NCRTC के कर्मचारी व अधिकारी को साथ लेकर बनाई है। मार्किंग सूची में दर्शाये गये वृक्ष व लपेट सही है मार्किंग सूची आपकी सेवा में पेश है

Tajal

Ajay Kumar

अनुसूची

Kishorendra

Range Forest Officer
Bawal

Divisional Forest Officer
Rewari

मार्किंग सूची NH-8 Km 76-77 L&R Side Metro Line में आने वाले

बाधक वृक्षों की सूची माह 03 / 2021

Sr. No.	Side	F/Tree	E. No.	Species	Girth	Class	Remark
1	R/Side		615	Neem	93	III	G. Stand
2	R/Side		615A	Neem	45	V	G. Stand
3	R/Side		615B	Neem	36	V	G. Stand
4	R/Side		616	Gulmohar	82	IV	G. Stand
5	R/Side		617	Ailanthus	32	V	G. Stand
6	R/Side		618	Gulmohar	58	V	G. Stand
7	R/Side	2	619	Papri	65	IV	G. Stand
8	R/Side	3	620	Papri	106	III	G. Stand
9	R/Side	4	621	Papri	81	IV	G. Stand
10	R/Side	5	624	Papri	97	III	G. Stand
11	R/Side	6	624A	AT	81	IV	G. Stand
12	R/Side	7	622	Papri	105	III	G. Stand
13	R/Side	9	625	Papri	50	V	G. Stand
14	R/Side	10	626	Papri	46	V	G. Stand
15	R/Side	11	627	Papri	84	IV	G. Stand
16	R/Side		628	Papri	32	V	G. Stand
17	R/Side	12	629	Papri	177	IIB	G. Stand
18	R/Side	13	633	Papri	58	V	G. Stand
19	R/Side	14	632	Papri	124	IIA	G. Stand
20	R/Side	16	630	Papri	40	V	G. Stand
21	R/Side	17	631	Neem	43	V	G. Stand
22	R/Side	18	634	Papri	42	V	G. Stand
23	R/Side	19	635	AT	122	IIA	G. Stand
24	R/Side	20	636	Neem	68	IV	G. Stand
25	R/Side		636A	Neem	53	V	G. Stand
26	R/Side	21	637	Papri	121	IIA	G. Stand
27	R/Side		638	Papri	34	V	G. Stand
28	R/Side	22	642	AT	148	IIA	G. Stand
29	R/Side	23	641	Musquit	66	IV	G. Stand
30	R/Side	24	640	Musquit	56	V	G. Stand
31	R/Side	25	643	Neem	131	IIA	G. Stand
32	R/Side	26	644	AT	155	IIB	G. Stand
33	R/Side	27	645	Ailanthus	110	III	G. Stand
34	R/Side	28	646	Ailanthus	140	IIA	G. Stand
35	R/Side		647	Ailanthus	31	V	G. Stand
36	R/Side		648	Ailanthus	41	V	G. Stand
37	R/Side		649	Ailanthus	39	V	Dry Stand
38	R/Side		650	Ailanthus	66	IV	G. Stand
39	R/Side		651	Ailanthus	40	V	G. Stand
40	R/Side		652	Ailanthus	51	V	G. Stand
41	R/Side		653	Ailanthus	68	IV	G. Stand
42	R/Side	30	654	Kikar	107	III	G. Stand
43	R/Side	31	655	AT	85	IV	G. Stand
44	R/Side	32	656	Musquit	59	V	G. Stand
45	R/Side		656A	Musquit	72	IV	G. Stand

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46	R/Side		656B	Musquit	50	V	G. Stand
47	R/Side		657	Musquit	51	V	G. Stand
48	R/Side		659	Papri	33	V	G. Stand
49	R/Side		660	Papri	48	V	G. Stand
50	R/Side	35	661	Musquit	118	III	G. Stand
51	R/Side	36	661A	Musquit	97	III	G. Stand
52	R/Side		662	Papri	38	V	G. Stand
53	R/Side		662A	Papri	36	V	G. Stand
54	R/Side	40	663	Musquit	69	IV	G. Stand
55	R/Side	45	665	Jand	86	IV	G. Stand
56	R/Side		666	Musquit	42	V	G. Stand
57	R/Side	49	667	Kikar	146	IIA	G. Stand
58	R/Side		668	Musquit	78	IV	G. Stand
59	R/Side	52	669	AT	75	IV	G. Stand
60	R/Side	53	670	AT	91	III	G. Stand
61	L/Side	1	672A	Ailanthus	55	V	G. Stand
62	L/Side	2	672B	AT	58	V	G. Stand
63	L/Side	3	672	Neem	88	IV	Toond
64	L/Side	4	673	Siras	122	IIA	G. Stand
65	L/Side	5	674	Ailanthus	134	IIA	G. Stand
66	L/Side	6	675	Sahtut	101	III	G. Stand
67	L/Side	7	675A	Neem	70	IV	G. Stand
68	L/Side	8	676	Sohanjana	47	V	G. Stand
69	L/Side	9	677	Ailanthus	41	V	G. Stand
70	L/Side	10	678	Neem	58	V	G. Stand
71	L/Side	13	680	Neem	83	IV	G. Stand
72	L/Side	14	681	Neem	104	III	G. Stand
73	L/Side	15	682	Neem	47	V	G. Stand
74	L/Side	16	682A	Musquit	56	V	G. Stand
75	L/Side	17	682B	Ronj	47	V	G. Stand
76	L/Side	18	683	Ronj	61	IV	G. Stand
77	L/Side	19	683A	Ronj	33	V	G. Stand
78	L/Side	20	684	Ronj	52	V	G. Stand
79	L/Side	21	684A	Ronj	58	V	G. Stand
80	L/Side	22	685	AT	88	IV	G. Stand
81	L/Side	23	686	AT	93	III	G. Stand
82	L/Side	24	687	AT	55	V	G. Stand
83	L/Side	25	688	AT	118	III	G. Stand
84	L/Side	26	689	AT	79	IV	G. Stand
85	L/Side	27	689A	AT	123	IIA	G. Stand
86	L/Side	28	690	AT	80	IV	G. Stand
87	L/Side	29	691	AT	101	III	G. Stand
88	L/Side	30	692	AT	124	IIA	G. Stand
89	L/Side	31	693	AT	54	V	G. Stand
90	L/Side	32	694	Sohanjana	48	V	G. Stand
91	L/Side	33	695	AT	115	III	G. Stand
92	L/Side	34	696	AT	50	V	G. Stand
93	L/Side	35	696A	AT	63	IV	G. Stand
94	L/Side	36	697	Sohanjana	92	III	G. Stand

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 R. B.
 A. B. (u) - 11/1/14

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95	L/Side	37	697A	Ronj	53	V	G. Stand
96	L/Side	38	698	AT	40	V	G. Stand
97	L/Side	39	699	AT	68	IV	G. Stand
98	L/Side	40	700	AT	62	IV	G. Stand
99	L/Side	41	701	AT	65	IV	G. Stand
100	L/Side	42	702	AT	127	IIA	G. Stand
101	L/Side	43	703	AT	105	III	G. Stand
102	L/Side	44	704	AT	73	IV	G. Stand
103	L/Side	45	707	AT	40	V	G. Stand
104	L/Side	46	707A	AT	55	V	G. Stand
105	L/Side	47	708	Musquit	150	IIB	G. Stand
106	L/Side	48	709	Musquit	55	V	G. Stand
107	L/Side	49	710	Musquit	38	V	G. Stand
108	L/Side	50	711	Musquit	40	V	G. Stand
109	L/Side	51	712	Musquit	35	V	G. Stand
110	L/Side	52	713	Musquit	97	III	G. Stand
111	L/Side	53	714	Musquit	94	III	G. Stand
112	L/Side	54	715	Musquit	39	V	G. Stand
113	L/Side	55	716	Ailanthus	52	V	G. Stand
114	L/Side	56	717	Ailanthus	33	V	G. Stand
115	L/Side	57	718	Neem	35	V	G. Stand
116	L/Side	58	719	Musquit	126	IIA	G. Stand
117	L/Side	59	720	Sohanjana	124	IIA	G. Stand

ABSTRACT

Species	V	IV	III	IIA	IIB	IA	IB	Total	Volume
Shisham	0	0	0	0	0	0	0	0	0
Kikar	0	0	1	1	0	0	0	2	1.7
Misc	54	27	18	13	3	0	0	115	37.91
Total	54	27	19	14	3	0	0	117	39.61

Note - 22 No. Misc, U/s trees are present at site.

श्रीमान जी, मैं तसदीक करता हू कि उपरोक्त मार्किंग सूची SKK-SNB RRTS Corridor NH-8 Metro के कर्मचारियों के साथ उनके द्वारा चिन्हित किए गये पेड़ों की बनाई गई है सभी पेड़ सरकारी हद में है तथा लपेट एवं किस्म मौके अनुसार दुरुस्त है।

Divisional Forest Officer
Rewari

Certified that 25% of this
M/List has been checked
by me and found correct.
RFO; Rewari

68-69
मार्किंग सूची NH-8 Km 68.68 (PSR Rd. L/Side) Metro Line में आने
वाले बाधक वृक्षों की सूची माह 03/2021

Sr. No.	Side	F/Tree	E. No.	Species	Girth	Class	Remark
1	L/Side		721	Kikar	40	V	G. Stand
2	L/Side		725	Kikar	35	V	G. Stand
3	L/Side		726	Alinthus	45	V	G. Stand
4	L/Side		727	Sohanjana	35	V	G. Stand
5	L/Side		728	Sohanjana	40	V	G. Stand
6	L/Side		729	Alinthus	40	V	G. Stand
7	L/Side		730	Alinthus	35	V	G. Stand
8	L/Side		733	Sohanjana	40	V	G. Stand
9	L/Side		734	Sohanjana	35	V	G. Stand
10	L/Side		739	Alinthus	41	V	G. Stand
11	L/Side		740	Sohanjana	40	V	G. Stand
12	L/Side		741	AT	36	V	G. Stand
13	L/Side		743	Alinthus	40	V	G. Stand
14	L/Side		744	Sohanjana	50	V	G. Stand
15	L/Side		745	Alinthus	30	V	G. Stand
16	L/Side		746	Shisham	30	V	G. Stand
17	L/Side		747	Kikar	45	V	G. Stand
18	L/Side		747A	Kikar	40	V	G. Stand
19	L/Side		748	Alinthus	45	V	G. Stand
20	L/Side	24	749	Papri	106	III	G. Stand
21	L/Side	25	750	Alinthus	90	III	G. Stand
22	L/Side	26	751	Papri	83	IV	G. Stand
23	L/Side	27	752	Papri	97	III	G. Stand
24	L/Side	0	753	Sohanjana	40	V	G. Stand
25	L/Side	28	754	Papri	83	IV	G. Stand
26	L/Side	31	755	K. Samia	135	IIA	G. Stand
27	L/Side	32	756	K. Samia	90	III	G. Stand
28	L/Side	33	757	Papri	46	V	G. Stand
29	L/Side	34	758	Papri	88	IV	G. Stand
30	L/Side	35	759	Sohanjana	127	IIA	G. Stand
31	L/Side	36	760	Papri	75	IV	G. Stand
32	L/Side	37	761	Papri	68	IV	G. Stand
33	L/Side		762	Sohanjana	34	V	G. Stand
34	L/Side		763	Sohanjana	35	V	G. Stand
35	L/Side		764	Sohanjana	33	V	G. Stand
36	L/Side		765	Sohanjana	35	V	G. Stand
37	L/Side		766	Sohanjana	36	V	Dry Stand

Range Forest Officer
Rewari

4th Feb
DRY.
A. B. G. (I) 11/11/2021

8A

ABSTRACT							Total	Volume
Species	V	IV	III	IIA	IIB	IA	IB	
Shisham	1	0	0	0	0	0	0	0.06
Kikar	4	0	0	0	0	0	0	0.24
Misc	21	5	4	2	0	0	0	6.5
Total	26	5	4	2	0	0	0	6.8

Note - 05 Ni.Misc. U/s trees are present at site. , 05 No. Kikar u/s trees are present at site

श्रीमान जी, मैं तसदीक करता हु कि उपरोक्त माकिंग सूची SKK-SNB RRTS Corridor NH-8 Metro के कमेचारेयों के साथ उनके द्वारा चिन्हित किए गये पेड़ों की बनाई गई है सभी पेड़ सरकारी हद में है तथा लपेट एवं किस्म मौके अनुसार दूरुस्त है।

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Divisional Forest Officer
Rewari