

General Abstract for the Construction of New 2 Lane with Paved Shoulder of Hamirpur bypass of NH-88 (New NH-103) (Design Chainage- Km 121+175 to Km 138+295 Design Length-17.120 Km) in the State of Himachal Pradesh

Classification of trees														
Name of Circle	Name of Division	Name of Range	Name of Block	Name of Beat	Species of Trees									
Hamirpur	Hamirpur	Hamirpur	Hamirpur	Hamirpur		V	IV	III	IIA	IIB	Total	Volume(In m ³)	M.G.	Remarks
					Chil	19	62	24	6	0	111	50.62	-	
					Shisham	4	0	0	0	0	4	0.256	-	
					Khair	152	67	16	0	0	235	21.4848		128.33
					Safeda	23	39	48	20	2	132	64.698	-	
					Tuni	6	3	1			10	2.18	-	
					Other B\I Species	86	14	2	0	0	102	15.06	-	
					Total	290	185	91	26	2	594	157.2988		128.33

[Signature]
Range Forest Officer
Hamirpur (H.P.)

Nehal Singh B.O
W. Hamirpur Block
Director
SCHMR Bet

[Signature]
Deputy Conservator of Forests,
Hamirpur Forest Division,
Hamirpur (H.P.)

Construction of New 2 Lane with Paved Shoulder of Hamirpur bypass of NH-88 (New NH-103) (Design Chainage- Km 121+175 to Km 138+295 Design Length-17.120 Km) in the State of Himachal Pradesh

(Hamirpur Division Forest Land)

Beat - Hamirpur						Range - Hamirpur								
S.No.	Village Name	Khasra No.	Kind of Land	Total Area	Affected Area in	E.No.	Tree Name	Dia in cm			Class	Vol	Remarks	
								D1	D2	Avg.				MG
1	Jasor	269	Benjar Kadeem	19.1346	1.5113	1	Safeda	40	40	40	-	III	0.563	Green
2						2	Khair	-	-	-	0.59	V	0.0472	Green
3						3	Safeda	34	34	34	-	III	0.563	Green
4						4	Safeda	12	16	14	-	V	0.161	Green
5						5	Chil	18	18	18	-	V	0.08	Green
6						6	Safeda	36	38	37	-	III	0.563	Green
7						7	Safeda	40	42	41	-	IIA	1.11	Green
8						8	Safeda	12	14	13	-	V	0.161	Green
9						9	Safeda	12	14	13	-	V	0.161	Green
10						10	Khair	-	-	-	0.6	IV	0.1439	Green
11						11	Safeda	20	22	21	-	IV	0.217	Green
12						12	Khair	-	-	-	0.45	V	0.0472	Green
13						13	Safeda	24	24	24	-	IV	0.217	Green
14						14	Safeda	32	36	34	-	III	0.563	Green
15						15	Khair	-	-	-	0.44	V	0.0472	Green
16						16	Khair	-	-	-	0.72	IV	0.1439	Green
17						17	Safeda	34	34	34	-	III	0.563	Green
18						18	Khair	-	-	-	0.6	IV	0.1439	Green
19						19	Safeda	16	18	17	-	V	0.161	Green
20						20	Khair	-	-	-	0.52	V	0.0472	Green
21						21	Khair	-	-	-	0.5	V	0.0472	Green
22						22	Khair	-	-	-	0.35	V	0.0472	Green
23						23	Safeda	24	23	24	-	IV	0.217	Green
24						24	Safeda	28	30	29	-	IV	0.217	Green
25						25	Khair	-	-	-	0.72	IV	0.1439	Green
26						26	Safeda	28	28	28	-	IV	0.217	Green
27						27	Khair	-	-	-	0.43	V	0.0472	Green
28						28	Khair	-	-	-	0.49	V	0.0472	Green
29						29	Khair	-	-	-	0.69	IV	0.1439	Green
30						30	Safeda	14	14	14	-	V	0.161	Green
31						31	Safeda	22	22	22	-	V	0.161	Green
32						32	Safeda	36	38	37	-	III	0.563	Green
33						33	Khair	-	-	-	0.57	V	0.0472	Green
34						34	Safeda	46	46	46	-	IIA	1.11	Green

Range Forest Officer
Hamirpur (H.P.)

Indira Singh-130
12c Hamirpur Block

35	Jasor	269	Banjlar Kadeem	19.1346	1.5113	35	Safeda	36	36	36	36	-	III	0.563	Green
36						36	Oie	30	32	31	-	-	III	0.563	Green
37						37	Khair	-	-	-	0.24	-	V	0.0472	Green
38						38	Safeda	28	30	29	-	-	IV	0.217	Green
39						39	Safeda	38	40	39	-	-	III	0.563	Green
40						40	Safeda	28	30	29	-	-	IV	0.217	Green
41						41	Safeda	28	30	29	-	-	IV	0.217	Green
42						42	Safeda	34	36	35	-	-	III	0.563	Green
43						43	Safeda	36	38	37	-	-	III	0.563	Green
44						44	Safeda	32	34	33	-	-	III	0.563	Green
45						45	Khair	-	-	-	1.04	-	III	0.2919	Green
46						46	Safeda	19	20	20	-	-	V	0.161	Green
47						47	Safeda	32	34	33	-	-	III	0.563	Green
48						48	Khair	-	-	-	0.57	-	V	0.0472	Green
49						49	Khair	-	-	-	0.4	-	V	0.0472	Green
50						50	Chil	20	22	21	0	-	IV	0.31	Green
51						51	Khair	-	-	-	0.51	-	V	0.0472	Green
52						52	Khair	-	-	-	0.63	-	IV	0.1439	Green
53						53	Khair	-	-	-	0.52	-	V	0.0472	Green
54						54	Khair	-	-	-	0.43	-	V	0.0472	Green
55						55	Khair	-	-	-	0.8	-	IV	0.1439	Green
56						56	Khair	-	-	-	0.61	-	IV	0.1439	Green
57						57	Chil	22	26	24	-	-	IV	0.31	Green
58						58	Khair	-	-	-	0.31	-	V	0.0472	Green
59						59	Safeda	32	44	38	-	-	III	0.563	Green
60						60	Safeda	24	26	25	-	-	IV	0.217	Green
61						61	Safeda	26	28	27	-	-	IV	0.217	Green
62						62	Safeda	42	42	42	-	-	IIA	1.11	Green
63						63	Safeda	44	46	45	-	-	IIA	1.11	Green
64						64	Khair	-	-	-	0.71	-	IV	0.1439	Green
65						65	Khair	-	-	-	0.44	-	V	0.0472	Green
66						66	Khair	-	-	-	0.65	-	IV	0.1439	Green
67						67	Khair	-	-	-	0.51	-	V	0.0472	Green
68						68	Khair	-	-	-	0.77	-	IV	0.1439	Green
69						69	Khair	-	-	-	0.62	-	IV	0.1439	Green
70						70	Chil	14	14	14	-	-	V	0.08	Green
71						71	Khair	-	-	-	0.64	-	IV	0.1439	Green
72						72	Khair	-	-	-	0.71	-	IV	0.1439	Green
73						73	Khair	-	-	-	0.45	-	V	0.0472	Green
74						74	Khair	-	-	-	0.53	-	V	0.0472	Green
75						75	Khair	-	-	-	0.56	-	V	0.0472	Green
76						76	Khair	-	-	-	0.44	-	V	0.0472	Green

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77					77	Chil	29	30	29	-	IV	0.31	Green
78					78	Safeda	30	32	31	-	III	0.563	Green
79					79	Chil	24	26	25	-	IV	0.31	Green
80					80	Safeda	38	38	38	-	III	0.563	Green
81					81	Safeda	30	34	32	-	III	0.563	Green
82					82	Safeda	35	36	36	-	III	0.563	Green
83					83	Safeda	30	32	31	-	III	0.563	Green
84					84	Khair	-	-	-	0.63	IV	0.1439	Green
85					85	Chil	26	26	26	-	IV	0.31	Green
86					86	Khair	-	-	-	0.44	V	0.0472	Green
87					87	Safeda	33	34	34	-	III	0.563	Green
88					88	Khair	-	-	-	0.78	IV	0.1439	Green
89					89	Chil	28	29	29	-	IV	0.31	Green
90	Jasor	269	Banjar Kadeem	19.1346	1.5113	Safeda	32	34	33	-	III	0.563	Green
91					91	Safeda	40	42	41	-	IIA	1.11	Green
92					92	Safeda	36	38	37	-	III	0.563	Green
93					93	Khair	-	-	-	0.37	V	0.0472	Green
94					94	Chil	22	24	23	-	IV	0.31	Green
95					95	Chil	28	30	29	0	IV	0.31	Green
96					96	Khair	-	-	-	0.97	III	0.2919	Green
97					97	Chil	31	34	33	-	III	0.85	Dry
98					98	Ole	20	22	21	-	IV	0.217	Green
99					99	Chil	42	44	43	-	IIA	1.58	Green
100					100	Chil	44	51	48	-	IIA	1.58	Green
101					101	Khair	-	-	-	0.5	V	0.0472	Green
102					102	Khair	-	-	-	0.89	IV	0.1439	Dry
103					103	Khair	-	-	-	0.33	V	0.0472	Green
104					104	Khair	-	-	-	0.61	IV	0.1439	Green
105					105	Khair	-	-	-	0.28	V	0.0472	Green
106					106	Khair	-	-	-	0.58	V	0.0472	Green
107					107	Khair	-	-	-	0.42	V	0.0472	Green/Danger Zone
108					108	Safeda	42	42	42	-	IIA	1.11	Green
109					109	Khair	-	-	-	0.36	V	0.0472	Green/Danger Zone
110					110	Khair	-	-	-	0.3	V	0.0472	Green
111					111	Khair	-	-	-	0.38	V	0.0472	Green
112					112	Khair	-	-	-	0.36	V	0.0472	Green
113	Jasor	269	Banjar Kadeem	19.1346	1.5113	Khair	-	-	-	0.38	V	0.0472	Green/Danger Zone
114					114	Chil	30	32	31	-	III	0.85	Green
115					115	Khair	-	-	-	0.27	V	0.0472	Green
116					116	Khair	-	-	-	0.48	V	0.0472	Green
117					117	Khair	-	-	-	0.25	V	0.0472	Green

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118					118	Chil	38	42	40	-	IIA	1.58	Green
119					119	Khair	-	-	-	0.28	V	0.0472	Dry
120					120	Khair	-	-	-	0.31	V	0.0472	Green
121					121	Khair	-	-	-	0.36	V	0.0472	Green
122					122	Khair	-	-	-	0.48	V	0.0472	Green
123	Jasor	269	Banjar Kadeem	19.1346	1.5113	123	Khair	-	-	0.37	V	0.0472	Green
124					124	Kahmbhal	12	12	12	-	V	0.161	Green
125					125	Khair	-	-	-	0.62	IV	0.1439	Green
126					126	Khair	-	-	-	0.6	IV	0.1439	Green
127					127	Khair	-	-	-	0.55	IV	0.1439	Green
128					128	Safeda	43	44	44	-	IIA	1.11	Green
129					129	Khair	-	-	-	0.57	V	0.0472	Green
130					130	Khair	-	-	-	0.54	V	0.0472	Green
131					131	Chil	24	24	24	-	IV	0.31	Green
132					132	Chil	34	34	34	-	III	0.85	Green
133					133	Khair	-	-	-	0.9	III	0.2919	Green
134					134	Chil	14	14	14	-	V	0.08	Green
135					135	Chil	30	32	31	-	III	0.85	Green
136					136	Chil	26	26	26	-	IV	0.31	Dry
137					137	Khair	-	-	-	0.58	V	0.0472	Green
138					138	Khair	-	-	-	0.57	V	0.0472	Green
139					139	Safeda	12	14	13	-	V	0.161	Green
140					140	Safeda	26	29	28	-	IV	0.217	Green
141					141	Safeda	24	24	24	-	IV	0.217	Green
142					142	Safeda	19	22	21	-	IV	0.217	Green
143					143	Safeda	12	12	12	-	V	0.161	Green
144					144	Chil	41	42	42	-	IIA	1.58	Green
145					145	Safeda	18	20	19	-	V	0.161	Green
146					146	Chil	20	20	20	-	V	0.08	Green
147					147	Safeda	34	36	35	-	III	0.563	Green
148					148	Safeda	47	49	48	-	IIA	1.11	Green
149					149	Safeda	28	30	29	-	IV	0.217	Green
150					150	Safeda	18	18	18	-	V	0.161	Green
151					151	Safeda	32	32	32	-	III	0.563	Green
152					152	Chil	22	24	23	-	IV	0.31	Green
153					153	Khair	-	-	-	0.48	V	0.0472	Green
154					154	Safeda	18	18	18	-	V	0.161	Green
155					155	Safeda	30	32	31	-	III	0.563	Green
156					156	Chil	38	37	38	-	IV	0.31	Green
157					157	Khair	-	-	-	0.71	IV	0.1439	Green
158					158	Chil	24	26	25	-	IV	0.31	Green
159					159	Chil	27	28	28	-	IV	0.31	Green

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160					160	Chil	28	28	28	-	IV	0.31	Green
161					161	Safeda	33	35	34	-	III	0.563	Green
162					162	Chil	22	25	24	-	IV	0.31	Green
163					163	Khair	-	-	-	0.36	V	0.0472	Green
164					164	Chil	30	29	30	-	IV	0.31	Green
165					165	Khair	-	-	-	0.78	IV	0.1439	Dry
166					166	Khair	-	-	-	0.66	IV	0.1439	Green
167					167	Khair	-	-	-	0.74	IV	0.1439	Green
168					168	Khair	-	-	-	0.64	IV	0.1439	Green
169					169	Khair	-	-	-	0.37	V	0.0472	Green
170					170	Khair	-	-	-	0.23	V	0.0472	Green
171					171	Chil	33	36	35	-	III	0.85	Green
172					172	Khair	-	-	-	0.44	V	0.0472	Dry
173					173	Khair	-	-	-	0.55	V	0.0472	Green
174					174	Khair	-	-	-	0.57	V	0.0472	Green
175					175	Chil	33	36	35	0	III	0.85	Green
176	Jasor	269	Banjar Kadeem	19,1346	1,5113	176	Khair	-	-	0.81	IV	0.1439	Green
177					177	Khair	-	-	-	0.61	IV	0.1439	Green
178					178	Chil	36	40	38	-	III	0.85	Green
179					179	Chil	28	26	27	-	IV	0.31	Green
180					180	Chil	33	35	34	-	III	0.85	Green
181					181	Chil	31	29	30	-	IV	0.31	Green
182					182	Safeda	44	42	43	-	IIA	1.11	Green
183					183	Khair	-	-	-	0.68	IV	0.1439	Green
184					184	Safeda	28	30	29	-	IV	0.217	Green
185					185	Safeda	24	22	23	-	IV	0.217	Green
186					186	Khair	-	-	-	0.43	V	0.0472	Dry
187					187	Safeda	58	40	39	-	III	0.563	Green
188					188	Khair	-	-	-	-	IV	0.1439	Green
189					189	Chil	30	32	31	-	III	0.85	Green
190					190	Chil	30	26	28	-	IV	0.31	Green
191					191	Khair	-	-	-	0.52	V	0.0472	Green
192					192	Khair	-	-	-	0.27	V	0.0472	Green
193					193	Khair	-	-	-	0.45	V	0.0472	Green
194					194	Khair	-	-	-	0.38	V	0.0472	Green
195					195	Chil	22	23	23	-	IV	0.31	Green
196					196	Safeda	28	28	28	-	IV	0.217	Green
197					197	Safeda	20	21	21	-	IV	0.217	Green
198					198	Safeda	32	34	33	-	III	0.563	Green
199					199	Chil	26	26	26	-	IV	0.31	Green
200					200	Khair	-	-	-	0.77	IV	0.1439	Green
201					201	Safeda	28	28	28	-	IV	0.217	Green

Prof. B.O.
H.M.R.

Dr. S. H. M. R. B. O.
S. H. M. R. B. O.

202						202	Chil	28	30	29	-	IV	0.31	Green
203						203	Safeda	30	30	30	-	IV	0.217	Green
204						204	Safeda	18	20	19	-	V	0.161	Green
205						205	Khair	-	-	-	0.55	V	0.0472	Green
206						206	Safeda	34	32	33	-	III	0.563	Green
207						207	Safeda	34	34	34	-	III	0.563	Green
208						208	Safeda	19	20	20	-	V	0.161	Green
209						209	Khair	-	-	-	0.48	V	0.0472	Green
210						210	Safeda	20	22	21	-	IV	0.217	Green
211						211	Khair	-	-	-	0.38	V	0.0472	Green
212						212	Chil	26	26	26	-	IV	0.31	Green
213						213	Safeda	38	42	40	-	IIA	1.11	Green
214						214	Chil	26	26	26	-	IV	0.31	Green
215						215	Chil	28	28	28	-	IV	0.31	Green
216						216	Safeda	22	26	24	-	IV	0.217	Green
217						217	Safeda	26	28	27	-	IV	0.217	Green
218						218	Chil	30	32	31	-	III	0.85	Green
219						219	Chil	26	30	28	-	IV	0.31	Green
220						220	Chil	18	18	18	-	V	0.08	Green
221						221	Safeda	30	34	32	-	III	0.563	Green
222						222	Safeda	26	30	28	-	IV	0.217	Green
223						223	Safeda	32	38	35	-	III	0.563	Green
224						224	Chil	28	28	28	-	IV	0.31	Green
225						225	Chil	30	32	31	-	III	0.85	Green
226						226	Khair	-	-	-	1.09	III	0.2919	Green
227						227	Chil	24	26	25	-	IV	0.31	Green
228						228	Chil	30	30	30	-	IV	0.31	Green
229						229	Safeda	24	26	25	-	IV	0.217	Green
230						230	Safeda	38	42	40	-	III	0.563	Green
231						231	Chil	14	16	15	-	V	0.08	Green
232						232	Chil	20	20	20	-	V	0.08	Green
233						233	Chil	22	22	22	-	IV	0.31	Green
234	Jasor	269	Banjlar Kadeem	19.1346	1.5113	234	Goav	14	14	14	-	V	0.161	Green
235						235	Khair	-	-	-	0.56	V	0.0472	Green
236						236	Khair	-	-	-	0.85	IV	0.1439	Green
237						237	Kahmbhal	20	18	19	-	V	0.161	Green
238						238	Safeda	53	50	52	-	IIIB	1.654	Green
239						239	Khair	-	-	-	0.65	IV	0.1439	Green
240						240	Khair	-	-	-	0.52	V	0.0472	Green
241						241	Chil	28	28	28	0	IV	0.31	Green
242						242	Khair	-	-	-	0.49	V	0.0472	Green
243						243	Khair	-	-	-	0.57	V	0.0472	Green

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244					244	Khair	-	-	-	0.58	V	0.0472	Green
245					245	Khair	-	-	-	0.68	IV	0.1439	Green
246					246	Khair	-	-	-	0.52	V	0.0472	Green
247					247	Khair	-	-	-	0.72	IV	0.1439	Green
248					248	Khair	-	-	-	0.37	V	0.0472	Green
249					249	Khaidak	14	14	14	0	V	0.161	Green
250					250	Khair	-	-	-	0.45	V	0.0472	Green
251	Jasor	269	Banjär Kadeem	19.1346	1.5113	251	Khair	-	-	0.45	V	0.0472	Dry
252					252	Khair	-	-	-	0.39	V	0.0472	Green
253					253	Khair	-	-	-	0.55	V	0.0472	Green
254					254	Khair	-	-	-	0.62	IV	0.1439	Green
255					255	Khair	-	-	-	0.56	V	0.0472	Green
256					256	Safeda	32	34	33	-	III	0.563	Green
257					257	Chil	22	23	23	-	IV	0.31	Green
258					258	Safeda	28	28	28	-	IV	0.217	Green
259					259	Khair	-	-	-	0.4	V	0.0472	Green
260					260	Chil	24	24	24	0	IV	0.31	Green
261	Jasor	269	Banjär Kadeem	19.1346	1.5113	261	Khair	-	-	0.37	V	0.0472	Dry
262					262	Khair	-	-	-	0.56	V	0.0472	Green
263					263	Safeda	36	34	35	0	III	0.563	Green
264					264	Khair	-	-	-	0.37	V	0.0472	Green
265					265	Khair	-	-	-	0.37	V	0.0472	Green
266					266	Khair	-	-	-	0.31	V	0.0472	Green
267					267	Chil	32	32	32	0	III	0.85	Green
268					268	Khair	-	-	-	0.52	V	0.0472	Green
269					269	Khair	-	-	-	0.52	V	0.0472	Green
270					270	Khair	-	-	-	1.08	III	0.2919	Green
271					271	Khair	-	-	-	0.8	IV	0.1439	Green
272					272	Safeda	47	49	48	-	IIA	1.11	Green
273					273	Chil	21	22	22	-	IV	0.31	Green
274					274	Khair	-	-	-	0.43	V	0.0472	Green
275					275	Chil	20	20	20	-	V	0.08	Green
276					276	Chil	28	26	27	-	IV	0.31	Green
277					277	Khair	-	-	-	0.98	III	0.2919	Green
278					278	Chil	34	34	34	-	III	0.85	Green
279					279	Safeda	16	16	16	-	V	0.161	Green
280					280	Khair	-	-	-	0.62	IV	0.1439	Green
281					281	Safeda	16	14	15	-	V	0.161	Half Dry
282					282	Safeda	20	20	20	-	V	0.161	Green
283					283	Chil	36	34	35	-	III	0.85	Green
284					284	Chil	28	30	29	-	IV	0.31	Green

Page 50
HML

Director
SICAM/284

285						285	Chil	18	18	18	-	V	0.08	Dry
286						286	Safeda	14	16	15	-	V	0.161	Green
287						287	Kahmbhal	14	14	14	-	V	0.161	Green
288						288	Safeda	44	48	46	-	IIA	1.11	Green
289						289	Chil	30	30	30	-	IV	0.31	Green
290						290	Chil	30	30	30	-	IV	0.31	Green
291						291	Chil	14	14	14	-	V	0.08	Green
292						292	Chil	28	30	30	-	IV	0.31	Green
293						293	Safeda	34	34	34	-	III	0.563	Green
294						294	Chil	26	26	26	-	IV	0.31	Green
295						295	Chil	24	24	24	-	IV	0.31	Dry
296						296	Safeda	38	38	38	-	III	0.563	Green
297						297	Khair	-	-	-	0.66	IV	0.1439	Green
298						298	Safeda	30	30	30	-	III	0.563	Green
299						299	Chil	28	28	28	-	IV	0.31	Green
300						300	Safeda	22	20	21	-	IV	0.217	Green
301						301	Chil	28	26	27	-	IV	0.31	Green
302						302	Safeda	32	32	32	-	III	0.563	Green
303						303	Safeda	14	14	14	-	IV	0.217	Green
304						304	Chil	22	22	22	-	IV	0.31	Green
305						305	Chil	16	16	16	-	V	0.08	Green
306						306	Chil	28	28	28	-	IV	0.31	Green
307						307	Chil	36	36	36	-	III	0.85	Green
308						308	Safeda	34	36	35	-	III	0.563	Green
309						309	Chil	16	16	16	-	V	0.08	Green
310						310	Safeda	32	32	32	-	III	0.563	Green
311						311	Safeda	24	22	23	-	IV	0.217	Green
312						312	Khair	-	-	-	0.91	III	0.2919	Green
313						313	Safeda	48	48	48	-	IIA	1.11	Green
314						314	Chil	24	24	24	-	IV	0.31	Green
315						315	Chil	44	41	43	-	IIA	1.58	Green
316						316	Khair	-	-	-	0.73	IV	0.1439	Green
317						317	Safeda	20	22	21	-	IV	0.217	Green
318						318	Chil	18	20	19	-	V	0.08	Green
319						319	Safeda	36	34	35	-	III	0.563	Green
320						320	Safeda	34	34	34	-	III	0.563	Green
321						321	Chil	18	20	19	-	V	0.08	Green
322						322	Chil	20	18	19	-	V	0.08	Green
323						323	Chil	26	30	28	-	IV	0.31	Green
324						324	Chil	36	38	36	-	III	0.85	Green
325						325	Safeda	11	12	12	-	V	0.161	Green
326						326	Chil	28	28	28	-	IV	0.31	Green
327						327	Khair	-	-	-	0.74	IV	0.1439	Green

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328						328	Khair	-	-	-	0.81	IV	0.1439	Green
329						329	Khair	-	-	-	0.66	IV	0.1439	Green
330						330	Khair	-	-	-	0.61	IV	0.1439	Green
331						331	Safeda	30	26	28	-	IV	0.217	Green
332						332	Khair	-	-	-	0.52	V	0.0472	Green
333						333	Chil	22	22	22	-	IV	0.31	Dry
334						334	Chil	40	38	39	-	III	0.85	Green
335						335	Safeda	40	40	40	-	III	0.563	Green
336						336	Chil	24	26	25	-	IV	0.31	Green
337						337	Chil	38	38	38	-	III	0.85	Green
338						338	Chil	34	34	34	-	III	0.85	Green
339						339	Safeda	32	32	32	-	III	0.563	Green
340						340	Khair	-	-	-	0.34	V	0.0472	Green
341						341	Khair	-	-	-	0.38	V	0.0472	Green
342						342	Khair	-	-	-	0.62	IV	0.1439	Green
343						343	Khair	-	-	-	0.49	V	0.0472	Green
344						344	Khair	-	-	-	0.33	V	0.0472	Green
345						345	Khair	-	-	-	0.34	V	0.0472	Green
346						346	Khair	-	-	-	0.23	V	0.0472	Green
347						347	Khair	-	-	-	0.48	V	0.0472	Green
348						348	Khair	-	-	-	0.52	V	0.0472	Dry
349						349	Chil	28	32	30	-	IV	0.31	Green
350						350	Chil	24	22	23	-	IV	0.31	Green
351						351	Chil	24	22	23	-	IV	0.31	Green
352						352	Chil	20	22	21	-	IV	0.31	Green
353						353	Khair	-	-	-	0.26	V	0.0472	Green
354						354	Chil	24	24	24	-	IV	0.31	Green
355						355	Chil	18	20	19	-	V	0.08	Dry
356						356	Safeda	24	26	25	-	IV	0.217	Green
357						357	Chil	34	36	35	-	III	0.85	Green
358						358	Safeda	34	34	34	-	III	0.563	Green
359						359	Chil	24	26	25	-	IV	0.31	Green
360						360	Khair	-	-	-	0.58	V	0.0472	Green
361						361	Khair	-	-	-	0.73	IV	0.1439	Green
362						362	Khair	-	-	-	0.9	III	0.2919	Green
363						363	Khair	-	-	-	0.87	IV	0.1439	Green
364						364	Kahmbhal	12	12	12	-	V	0.161	Green
365						365	Safeda	20	18	19	-	V	0.161	Green
366						366	Chil	32	34	33	-	III	0.85	Green
367						367	Khair	-	-	-	0.46	V	0.0472	Green
368						368	Khair	-	-	-	0.45	V	0.0472	Green
369						369	Kamal	12	12	12	0	V	0.161	Green
370						370	Khair	-	-	-	0.72	IV	0.1439	Green

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371						371	Khair	-	-	-	0.44	V	0.0472	Green
372						372	Kamal	12	12	12	-	V	0.161	Dry
373						373	Khair	-	-	-	0.43	V	0.0472	Green
374						374	Safeda	32	38	35	-	III	0.563	Green
375						375	Safeda	40	44	42	-	IIA	1.11	Green
376						376	Khair	-	-	-	0.46	V	0.0472	Green
377						377	Safeda	24	22	23	-	IV	0.217	Green
378						378	Safeda	34	38	36	-	III	0.563	Green
379						379	Khair	-	-	-	0.45	V	0.0472	Green
380						380	Safeda	40	42	41	-	IIA	1.11	Green
381						381	Safeda	44	50	47	-	IIA	1.11	Green
382						382	Simbal	20	22	21	-	IV	0.217	Green/Danger Zone
383						383	Khair	-	-	-	0.38	V	0.0472	Dry
384						384	Khair	-	-	-	1.01	III	0.2919	Green
385						385	Khair	-	-	-	0.49	V	0.0472	Green
386						386	Khair	-	-	-	0.61	IV	0.1439	Green
387						387	Khair	-	-	-	0.59	V	0.0472	Green
388						388	Khair	-	-	-	0.63	IV	0.1439	Green
389						389	Khair	-	-	-	0.32	V	0.0472	Green
390						390	Khair	-	-	-	0.61	IV	0.1439	Green
391						391	Safeda	20	20	20	-	V	0.161	Green
392						392	Safeda	34	34	34	-	III	0.563	Green
393						393	Safeda	20	20	20	-	V	0.161	Green
394						394	Khair	-	-	-	0.98	III	0.2919	Green
395						395	Safeda	28	28	28	0	IV	0.217	Dry
396						396	Khair	-	-	-	0.54	V	0.0472	Green
397						397	Khasarkhura	20	20	20	-	V	0.161	Green
398						398	Khasarkhura	22	22	22	-	IV	0.217	Green
399						399	Khair	-	-	-	0.47	V	0.0472	Green
400						400	Khair	-	-	-	0.28	V	0.0472	Green
401						401	Khair	-	-	-	0.44	V	0.0472	Green
402						402	Tuni	20	21	21	-	IV	0.217	Green
403						403	Khair	-	-	-	0.45	V	0.0472	Green
404						404	Chil	18	18	18	-	V	0.08	Green
405						405	Chil	32	30	31	-	III	0.85	Green
406						406	Chil	10	11	11	-	V	0.08	Green
407						407	Chil	28	30	29	-	IV	0.31	Green
408						408	Safeda	20	20	20	-	V	0.161	Green
409						409	Chil	30	30	30	-	IV	0.31	Green
410						410	Chil	22	22	22	-	IV	0.31	Green
411						411	Safeda	46	48	47	-	IIA	1.11	Green
412						412	Chil	26	24	25	-	IV	0.31	Green
413						413	Chil	16	16	16	-	V	0.08	Green

Ref 130
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414						414	Safeda	28	30	29	-	IV	0.217	Green
415						415	Khair	-	-	-	0.49	V	0.0472	Green
416						416	Khair	-	-	-	0.59	V	0.0472	Green
417						417	Chil	34	32	33	0	III	0.85	Green
418						418	Khair	-	-	-	0.54	V	0.0472	Green
419						419	Khair	-	-	-	0.47	V	0.0472	Green
420						420	Khair	-	-	-	0.69	IV	0.1439	Green
421						421	Khair	-	-	-	0.94	III	0.2919	Green
422						422	Khair	-	-	-	0.55	V	0.0472	Green
423						423	Kahmbhal	14	14	14	0	V	0.161	Green
424						424	Khair	-	-	-	0.53	V	0.0472	Green
425						425	Safeda	46	48	47	-	IIA	1.11	Green
426						426	Safeda	28	30	29	-	IV	0.217	Green
427						427	Kahmbhal	12	12	12	-	V	0.161	Green
428						428	Khair	-	-	-	0.55	V	0.0472	Green
429						429	Chil	32	34	33	-	III	0.85	Green
430						430	Khair	-	-	-	0.97	III	0.2919	Green
431						431	Chil	22	24	23	-	IV	0.31	Green
432						432	Khair	-	-	-	0.73	IV	0.1439	Green
433						433	Safeda	40	52	46	-	IIA	1.11	Green
434						434	Safeda	50	58	54	-	IIB	1.654	Green
435						435	Safeda	24	28	26	-	IV	0.217	Green
436						436	Khair	-	-	-	0.45	V	0.0472	Green
437						437	Khair	-	-	-	0.76	IV	0.1439	Green
438						438	Khair	-	-	-	0.8	IV	0.1439	Green
439						439	Khair	-	-	-	0.35	V	0.0472	Dry
440						440	Khair	-	-	-	0.52	V	0.0472	Green
441						441	Safeda	24	24	24	-	IV	0.217	Green
442						442	Chil	44	46	45	-	IIA	1.58	Green
443						443	Khair	-	-	-	0.52	V	0.0472	Green
444						444	Safeda	46	58	47	-	IIA	1.11	Green
445						445	Khair	-	-	-	0.38	V	0.0472	Green
446						446	Khair	-	-	-	0.87	IV	0.1439	Green
447						447	Khair	-	-	-	0.42	V	0.0472	Green
448						448	Kahmbhal	18	20	19	-	V	0.161	Green
449						449	Khair	-	-	-	0.28	V	0.0472	Green
450						450	Khair	-	-	-	0.5	V	0.0472	Green
451						451	Khair	-	-	-	0.28	V	0.0472	Green
452						452	Kahmbhal	24	24	24	-	IV	0.217	Green
453						453	Khair	-	-	-	0.38	V	0.0472	Green
454						454	Khair	-	-	-	0.49	V	0.0472	Green
455						455	Khair	-	-	-	0.59	V	0.0472	Green
456						456	Khair	-	-	-	0.78	IV	0.1439	Green

Mod 130
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457					457	Khair	-	-	-	-	0.67	IV	0.1439	Green
458					458	Khair	-	-	-	-	0.67	IV	0.1439	Green
459					459	Khair	-	-	-	-	0.38	V	0.0472	Green
460					460	Ole	14	14	14	14	-	V	0.161	Green
461					461	Khair					0.83	IV	0.1439	Green
462					462	Khair					0.59	V	0.0472	Green
463					463	Khair					1.05	III	0.2919	Green
464					464	Tuni	12	12	12	12	-	V	0.161	Green
465					465	Khair	-	-	-	-	1.13	III	0.2919	Green
466					466	Khair	-	-	-	-	0.68	IV	0.1439	Green
467					467	Khair	-	-	-	-	0.66	IV	0.1439	Green
468					468	Khair	-	-	-	-	0.36	V	0.0472	Green
469					469	Bair	12	12	12	12	-	V	0.161	Green
470					470	Kahmbhal	11	12	12	12	-	V	0.161	Green
471					471	Tuni	12	12	12	12	-	V	0.161	Green
472					472	Tuni	12	12	12	12	-	V	0.161	Green
473					473	Kamal	12	12	12	12	-	V	0.161	Green
474					474	Kahmbhal	12	14	13	13	-	V	0.161	Green
475					475	Tuni	20	20	20	20	-	V	0.161	Green
476					476	Tuni	38	38	38	38	-	III	0.563	Green
477					477	Tuni	24	24	24	24	-	IV	0.217	Green/Danger Zone
478					478	Amaltash	11	12	12	12	-	V	0.161	Green
479					479	Khasarkhur	12	12	12	12	-	V	0.161	Green
480					480	Khasarkhur	20	22	21	21	-	IV	0.217	Green
481					481	Khasarkhur	11	12	12	12	-	V	0.161	Green
482					482	Tuni	24	24	24	24	-	V	0.161	Green
483					483	Khidak	22	22	22	22	-	V	0.161	Green
484	Jasor	269	Banjat Kadeem	19.1346	1.5113	484	Kamal	22	22	22	-	V	0.161	Green
485					485	Khidak	24	26	25	25	-	V	0.161	Green
486					486	Khasarkhur	12	12	12	12	-	V	0.161	Green
487					487	Khasarkhur	12	12	12	12	-	V	0.161	Green
488					488	Kamal	12	14	13	13	-	V	0.161	Green
489					489	Pardesi	34	36	35	35	-	III	0.563	Green
490					490	Beul	12	12	12	12	-	V	0.161	Green
491					491	Beul	11	12	12	12	-	V	0.161	Green
492					492	Beul	11	11	11	11	-	V	0.161	Green
493					493	Kamal	12	12	12	12	-	V	0.161	Green
494					494	Pardesi	12	12	12	12	-	V	0.161	Green
495					495	Pardesi	10	11	11	11	-	V	0.161	Green
496					496	Pardesi	11	11	11	11	-	V	0.161	Green
497					497	Pardesi	10	11	11	11	-	V	0.161	Green
498					498	Pardesi	12	12	12	12	-	V	0.161	Green

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499						499	Pardesi	12	12	12	12	-	V	0.161	Green
500						500	Pardesi	14	16	15	15	-	V	0.161	Green
501						501	Pardesi	14	14	14	14	-	V	0.161	Green
502						502	Khasarkhura	12	12	12	12	-	V	0.161	Danger Zone
503						503	Amaltash	11	11	11	11	-	V	0.161	Danger Zone
504						504	Khidak	22	22	22	22	-	IV	0.217	Green
505						505	Khidak	22	24	23	23	-	IV	0.217	Green
506						506	Kamal	11	12	12	12	-	V	0.161	Green
507						507	Kamal	12	12	12	12	-	V	0.161	Green
508						508	Khasarkhura	11	11	11	11	-	V	0.161	Green
509						509	Khasarkhura	12	12	12	12	-	V	0.161	Danger Zone
510						510	Khasarkhura	14	14	14	14	-	V	0.161	Danger Zone
511						511	Khasarkhura	12	12	12	12	-	V	0.161	Danger Zone
512						512	Khasarkhura	12	12	12	12	-	V	0.161	Danger Zone
513						513	Khasarkhura	10	11	11	11	-	V	0.161	Danger Zone
514						514	Grithan	10	11	11	11	-	V	0.161	Danger Zone
515						515	Khasarkhura	11	12	12	12	-	V	0.161	Danger Zone
516						516	Khasarkhura	20	20	20	20	-	V	0.161	Dry
517						517	Tuni	24	24	24	24	-	IV	0.217	Danger Zone
518						518	Khair	-	-	-	-	0.63	IV	0.1439	Green
519						519	Safeda	24	24	24	24	-	IV	0.217	Green
520						520	Khair	-	-	-	-	0.32	V	0.0472	Green
521						521	Khair	-	-	-	-	0.56	V	0.0472	Green
522						522	Khair	-	-	-	-	0.55	V	0.0472	Green
523						523	Khair	-	-	-	-	0.32	V	0.0472	Green
524						524	Khair	-	-	-	-	0.61	IV	0.1439	Green
525						525	Khair	-	-	-	-	0.53	V	0.0472	Green
526						526	Khasarkhura	12	12	12	12	-	V	0.161	Green
527						527	Khasarkhura	10	11	11	11	-	V	0.161	Green
528						528	Khasarkhura	10	12	11	11	-	V	0.161	Green
529						529	Khasarkhura	10	11	11	11	-	V	0.161	Green
530						530	Tuni	10	11	11	11	-	V	0.161	Green
531						531	Pardesi	12	12	12	12	-	V	0.161	Green
532						532	Khidak	14	14	14	14	-	V	0.161	Green
533						533	Rumbal	24	24	24	24	-	IV	0.217	Green
534						534	Rumbal	26	28	27	27	-	IV	0.217	Green
535						535	Rumbal	22	22	22	22	-	IV	0.217	Green
536						536	Rumbal	20	20	20	20	-	V	0.161	Green
537						537	Shisham	16	16	16	16	-	V	0.064	Green
538						538	Khidak	10	11	11	11	-	V	0.161	Green
539						539	Rumbal	11	11	11	11	-	V	0.161	Green
540						540	Khidak	10	11	11	11	-	V	0.161	Green
541						541	Rumbal	11	11	11	11	-	V	0.161	Green

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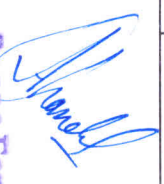
Director
S. C. Panigrahi

542						542	Rumbal	12	12	12	12	-	V	0.161	Green
543						543	Rumbal	12	12	12	12	-	V	0.161	Green
544						544	Khaskhura	10	11	11	11	-	V	0.161	Green
545						545	Kamal	11	12	12	12	-	V	0.161	Green
546						546	Japani Tut	10	12	11	11	-	V	0.161	Danger Zone
547						547	Kahmbhal	26	26	26	26	-	IV	0.217	Green
548						548	Khaskhura	24	24	24	24	-	IV	0.217	Green
549						549	Kanith	22	22	22	22	-	IV	0.217	Green
550						550	Kanith	20	20	20	20	-	V	0.161	Green
551						551	Kanith	20	22	21	21	-	IV	0.217	Green
552						552	Khaskhura	10	11	11	11	-	V	0.161	Green
553						553	Khaskhura	11	11	11	11	-	V	0.161	Green
554						554	Khair	-	-	-	-	0.45	V	0.0472	Green
555						555	Siras	12	12	12	12	-	V	0.161	Green
556						556	Kamal	12	12	12	12	-	V	0.161	Danger Zone
557						557	Goav	14	14	14	14	-	V	0.161	Green
558						558	Darindu	12	12	12	12	-	V	0.161	Green
559						559	Khaskhura	12	12	12	12	-	V	0.161	Green
560						560	Shisham	16	16	16	16	-	V	0.064	Green
561						561	Kamal	14	14	14	14	-	V	0.161	Green
562						562	Kamal	11	11	11	11	-	V	0.161	Green
563						563	Khaskhura	12	12	12	12	-	V	0.161	Green
564						564	Shisham	12	12	12	12	-	V	0.064	Green
565						565	Khair	-	-	-	-	0.48	V	0.0472	Green
566						566	Khair	-	-	-	-	0.58	V	0.0472	Green
567						567	Khaskhura	12	13	13	13	-	V	0.161	Green
568						568	Shisham	10	11	11	11	-	V	0.064	Green
569						569	Kanith	12	12	12	12	-	V	0.161	Green
570						570	Siras	12	12	12	12	-	V	0.161	Green
571						571	Siras	12	12	12	12	-	V	0.161	Green
572						572	Khair	-	-	-	-	0.74	IV	0.1439	Green
573						573	Khair	-	-	-	-	0.78	IV	0.1439	Green
574						574	Simbal	12	14	13	13	-	V	0.161	Danger Zone
575						575	Khair	-	-	-	-	0.24	V	0.0472	Danger Zone
576						576	Khair	-	-	-	-	0.28	V	0.0472	Green
577						577	Khair	-	-	-	-	1.12	III	0.2919	Green
578						578	Beul	12	12	12	12	-	V	0.161	Green
579						579	Khair	-	-	-	-	0.46	V	0.0472	Green
580						580	Khair	-	-	-	-	0.38	V	0.0472	Green
581						581	Grithen	16	18	17	17	-	V	0.161	Green
582						582	Khair	-	-	-	-	0.3	V	0.0472	Dry
583						583	Beul	16	18	17	17	-	V	0.161	Green
584						584	Khair	-	-	-	-	0.35	V	0.0472	Dry

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585					585	Khair	-	-	-	0.28	V	0.0472	Green
586	Jasor	1	G.M Nala	0.2017	586	Khair	-	-	-	0.29	V	0.0472	Green
587					587	Khair	-	-	-	0.36	V	0.0472	Green
588					588	Khair	-	-	-	0.47	V	0.0472	Green
589					589	Khair	-	-	-	0.72	IV	0.1439	Green
590					590	Khair	-	-	-	0.31	V	0.0472	Green
591					591	Khair	-	-	-	0.29	V	0.0472	Green
592					592	Khair	-	-	-	0.43	V	0.0472	Green
593					593	Khair	-	-	-	0.91	III	0.2919	Green
594					594	Khair	-	-	-	0.35	V	0.0472	Green


Range Forest Officer
Hamirpur (H.P.)

Mohinder Singh - B.O
H.C. Haveli / M. Lal

Gives Green
S. H. H. B. B. B.