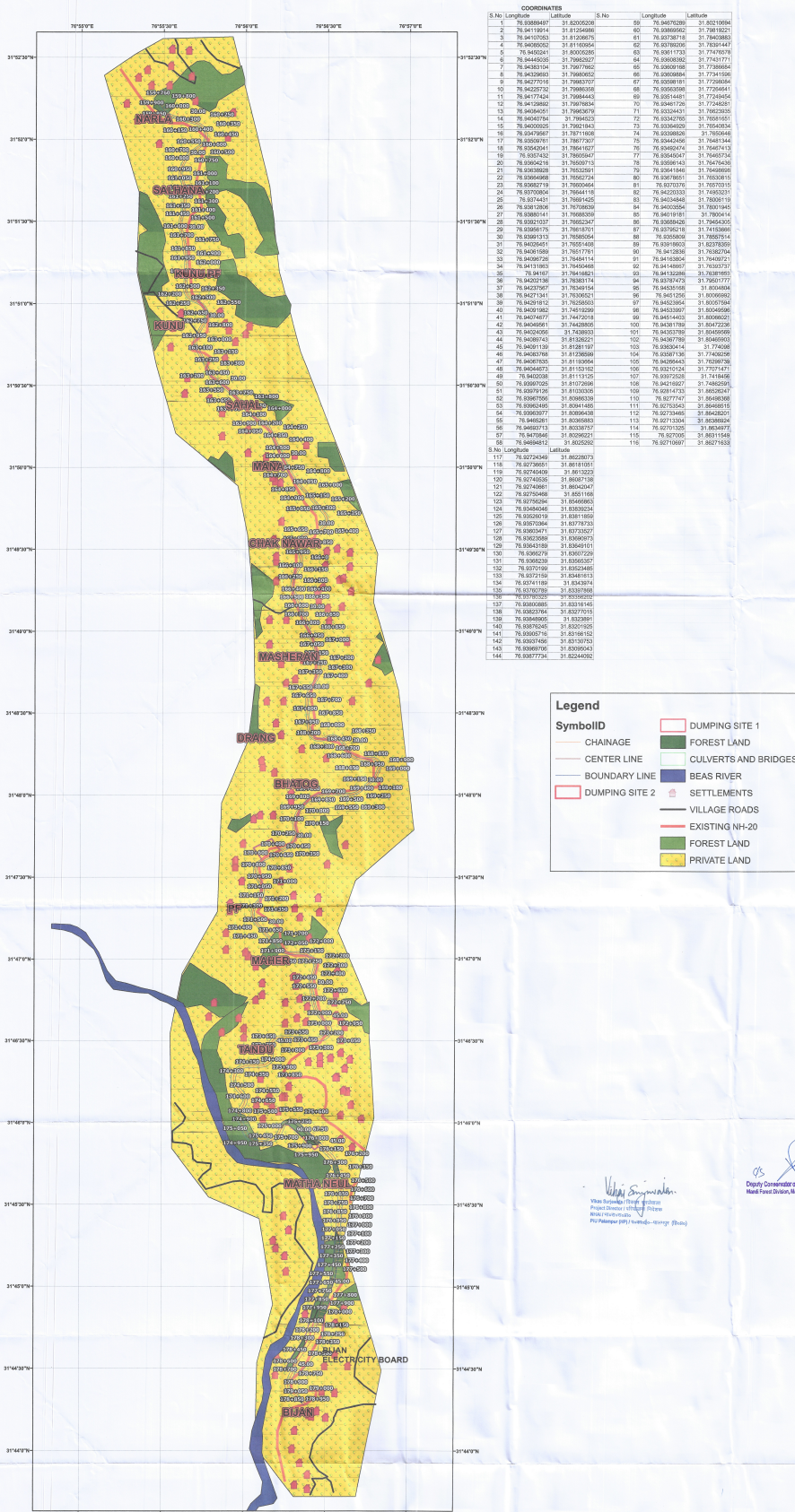


Land-Use Map for Diversion of 19.5896 Ha. Forest land for Rehabilitation and Upgradation to Two lane with paved shoulder configuration & Strengthening of Padhar to Bijni (Package-VA) from Km 180.00 to Km 202.815 (Design Length 19.050 km) of NH-20 (New NH-154) of Pathankot-Mandi Section in the state of Himachal Pradesh.



COORDINATES		Longitude		Latitude	
S.No	Longitude	E	N	S.No	Latitude
1	76.898847	31.820526	89	76.946702	31.802109
2	76.946502	31.812468	90	76.946502	31.795109
3	76.941002	31.81206676	91	76.937875	31.782086
4	76.940902	31.81206676	92	76.937875	31.782086
5	76.940802	31.820526	93	76.937875	31.782086
6	76.940702	31.820526	94	76.937875	31.782086
7	76.940602	31.7977662	95	76.937875	31.774601
8	76.940502	31.7977662	96	76.937875	31.774601
9	76.940402	31.7977662	97	76.937875	31.774601
10	76.940302	31.7977662	98	76.937875	31.774601
11	76.940202	31.7977662	99	76.937875	31.774601
12	76.940102	31.7977662	100	76.937875	31.774601
13	76.940002	31.7977662	101	76.937875	31.774601
14	76.939902	31.7977662	102	76.937875	31.774601
15	76.939802	31.7977662	103	76.937875	31.774601
16	76.939702	31.7977662	104	76.937875	31.774601
17	76.939602	31.7977662	105	76.937875	31.774601
18	76.939502	31.7977662	106	76.937875	31.774601
19	76.939402	31.7977662	107	76.937875	31.774601
20	76.939302	31.7977662	108	76.937875	31.774601
21	76.939202	31.7977662	109	76.937875	31.774601
22	76.939102	31.7977662	110	76.937875	31.774601
23	76.939002	31.7977662	111	76.937875	31.774601
24	76.938902	31.7977662	112	76.937875	31.774601
25	76.938802	31.7977662	113	76.937875	31.774601
26	76.938702	31.7977662	114	76.937875	31.774601
27	76.938602	31.7977662	115	76.937875	31.774601
28	76.938502	31.7977662	116	76.937875	31.774601
29	76.938402	31.7977662	117	76.937875	31.774601
30	76.938302	31.7977662	118	76.937875	31.774601
31	76.938202	31.7977662	119	76.937875	31.774601
32	76.938102	31.7977662	120	76.937875	31.774601
33	76.938002	31.7977662	121	76.937875	31.774601
34	76.937902	31.7977662	122	76.937875	31.774601
35	76.937802	31.7977662	123	76.937875	31.774601
36	76.937702	31.7977662	124	76.937875	31.774601
37	76.937602	31.7977662	125	76.937875	31.774601
38	76.937502	31.7977662	126	76.937875	31.774601
39	76.937402	31.7977662	127	76.937875	31.774601
40	76.937302	31.7977662	128	76.937875	31.774601
41	76.937202	31.7977662	129	76.937875	31.774601
42	76.937102	31.7977662	130	76.937875	31.774601
43	76.937002	31.7977662	131	76.937875	31.774601
44	76.936902	31.7977662	132	76.937875	31.774601
45	76.936802	31.7977662	133	76.937875	31.774601
46	76.936702	31.7977662	134	76.937875	31.774601
47	76.936602	31.7977662	135	76.937875	31.774601
48	76.936502	31.7977662	136	76.937875	31.774601
49	76.936402	31.7977662	137	76.937875	31.774601
50	76.936302	31.7977662	138	76.937875	31.774601
51	76.936202	31.7977662	139	76.937875	31.774601
52	76.936102	31.7977662	140	76.937875	31.774601
53	76.936002	31.7977662	141	76.937875	31.774601
54	76.935902	31.7977662	142	76.937875	31.774601
55	76.935802	31.7977662	143	76.937875	31.774601
56	76.935702	31.7977662	144	76.937875	31.774601
57	76.935602	31.7977662	145	76.937875	31.774601
58	76.935502	31.7977662	146	76.937875	31.774601
59	76.935402	31.7977662	147	76.937875	31.774601
60	76.935302	31.7977662	148	76.937875	31.774601
61	76.935202	31.7977662	149	76.937875	31.774601
62	76.935102	31.7977662	150	76.937875	31.774601
63	76.935002	31.7977662	151	76.937875	31.774601
64	76.934902	31.7977662	152	76.937875	31.774601
65	76.934802	31.7977662	153	76.937875	31.774601
66	76.934702	31.7977662	154	76.937875	31.774601
67	76.934602	31.7977662	155	76.937875	31.774601
68	76.934502	31.7977662	156	76.937875	31.774601
69	76.934402	31.7977662	157	76.937875	31.774601
70	76.934302	31.7977662	158	76.937875	31.774601
71	76.934202	31.7977662	159	76.937875	31.774601
72	76.934102	31.7977662	160	76.937875	31.774601
73	76.934002	31.7977662	161	76.937875	31.774601
74	76.933902	31.7977662	162	76.937875	31.774601
75	76.933802	31.7977662	163	76.937875	31.774601
76	76.933702	31.7977662	164	76.937875	31.774601
77	76.933602	31.7977662	165	76.937875	31.774601
78	76.933502	31.7977662	166	76.937875	31.774601
79	76.933402	31.7977662	167	76.937875	31.774601
80	76.933302	31.7977662	168	76.937875	31.774601
81	76.933202	31.7977662	169	76.937875	31.774601
82	76.933102	31.7977662	170	76.937875	31.774601
83	76.933002	31.7977662	171	76.937875	31.774601
84	76.932902	31.7977662	172	76.937875	31.774601
85	76.932802	31.7977662	173	76.937875	31.774601
86	76.932702	31.7977662	174	76.937875	31.774601
87	76.932602	31.7977662	175	76.937875	31.774601
88	76.932502	31.7977662	176	76.937875	31.774601
89	76.932402	31.7977662	177	76.937875	31.774601
90	76.932302	31.7977662	178	76.937875	31.774601
91	76.932202	31.7977662	179	76.937875	31.774601
92	76.932102	31.7977662	180	76.937875	31.774601
93	76.932002	31.7977662	181	76.937875	31.774601
94	76.931902	31.7977662	182	76.937875	31.774601
95	76.931802	31.7977662	183	76.937875	31.774601
96	76.931702	31.7977662	184	76.937875	31.774601
97	76.931602	31.7977662	185	76.937875	31.774601
98	76.931502	31.7977662	186	76.937875	31.774601
99	76.931402	31.7977662	187	76.937875	31.774601
100	76.931302	31.7977662	188	76.937875	31.774601
101	76.931202	31.7977662	189	76.937875	31.774601
102	76.931102	31.7977662	190	76.937875	31.774601
103	76.931002	31.7977662	191	76.937875	31.774601
104	76.930902	31.7977662	192	76.937875	31.774601
105	76.930802	31.7977662	193	76.937875	31.774601
106	76.930702	31.7977662	194	76.937875	31.774601
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108	76.930502	31.7977662	196	76.937875	31.774601
109	76.930402	31.7977662	197	76.937875	31.774601
110	76.930302	31.7977662	198	76.937875	31.774601
111	76.930202	31.7977662	199	76.937875	31.774601
112	76.930102	31.7977662	200	76.937875	31.774601
113	76.930002	31.7977662	201	76.937875	31.774601
114	76.929902	31.7977662	202	76.937875	31.774601
115	76.929802	31.7977662	203	76.937875	31.774601
116	76.929702	31.7977662	204	76.937875	31.774601
117	76.929602	31.7977662	205	76.937875	31.774601
118	76.929502	31.7977662	206	76.937875	31.774601
119	76.929402	31.7977662	207	76.937875	31.774601
120	76.929302	31.7977662	208	76.937875	31.774601
121	76.929202	31.7977662	209	76.937875	31.774601
122	76.929102	31.7977662	210	76.937875	31.774601
123	76.929002	31.7977662	211	76.937875	31.774601
124	76.928902	31.7977662	212	76.937875	31.774601
125	76.928802	31.7977662	213	76.937875	31.774601
126	76.928702	31.7977662	214	76.937875	31.774601
127	76.928602	31.7977662	215	76.937875	31.774601
128	76.928502	31.7977662	216	76.937875	31.774601
129	76.928402	31.7977662	217	76.937875	31.774601
130	76.928302	31.7977662	218	76.937875	31.774601
131	76.928202	31.7977662	219	76.937875	31.774601
132	76.928102	31.7977662	220	76.937875	31.774601
133	76.928002	31.7977662	221	76.937875	31.774601
134	76.927902	31.7977662	222	76.937875	31.774601
135	76.927802	31.7977662	223	76.937875	31.774601
136	76.927702	31.7977662	224	76.937875	31.774601
137	76.927602	31.7977662	225	76.937875	31.774601
138	76.927502	31.7977662	226	76.937875	31.774601
139	76.927402	31.7977662	227	76.937875	31.774601
140	76.927302	31.7977662	228	76.937875	31.774601
141	76.927202	31.7977662	229	76.937875	31.774601
142	76.927102	31.7977662	230	76.937875	31.774601
143	76.927002	31.7977662	231	76.937875	31.774601
144	76.926902	31.7977662	232	76.937875	31.774601
145	76.926802	31.7977662	233	76.937875	31.774601
146	76.926702	31.7977662	234	76.937875	31.774601
147	76.926602	31.7977662	235	76.937875	31.774601
148	76.926502	31.7977662	236	76.937875	31.774601
149	76.926402	31.7977662	237	76.937875	31.774601
150	76.926302	31.7977662	238	76.937875	31.774601
151	76.926202	31.7977662	239	76.937875	31.774601
152	76.926102	31.7977662	240	76.937875	31.774601
153	76.926002	31.7977662	241	76.937875	31.774601
154	76.925902	31.7977662	242	76.937875	31.774601
155	76.925802	31.7977662	243	76.937875	31.774601