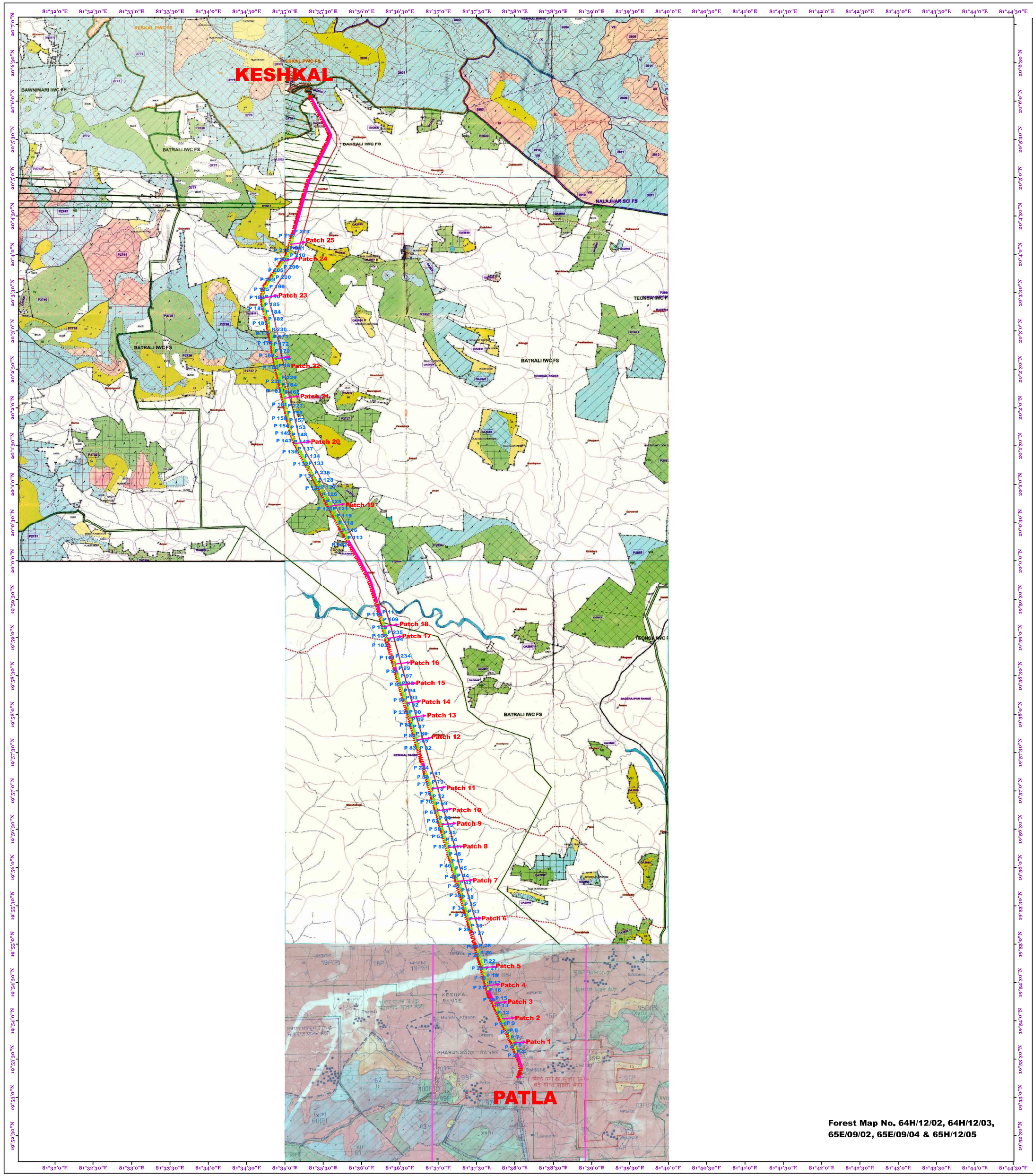
MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM PATLA TO KESHKAL



Forest Map No. 64H/12/02, 64H/12/03, 65E/09/02, 65E/09/04 & 65H/12/05

DGPS SURVEYED FOREST PATCH PILLAR COORDINATES

Sl.No	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
1	P 1	PATCH NO.1	566334.376	2197784.290	19°53'35.40854"	81°38'01.33148"
2	P 2		566314.692	2199936.216	19°53'37.69852"	81°38'00.85522"
3	P 3		566301.286	2199982.282	19°53'39.28093"	81°38'00.21078"
4	P 4		566247.556	2200078.640	19°53'43.36598"	81°37'58.17974"
5	P 5		566224.445	2200157.063	19°53'45.72577"	81°37'57.06139"
6	P 6		566189.499	2200159.334	19°53'47.62662"	81°37'56.39962"
7	P 7		566171.061	2200219.519	19°53'49.59621"	81°37'55.90815"
8	P 8		566144.220	2200269.657	19°53'51.23705"	81°37'54.56017"
9	P 9		566027.731	2200381.859	19°53'55.88039"	81°37'51.08578"
10	P 10		565895.312	2200433.450	19°53'56.60817"	81°37'45.82619"
11	P 11		565991.151	2200573.448	19°54'01.12214"	81°37'49.63.65"
12	P 12		565947.981	2200749.127	19°54'10.44065"	81°37'45.25920"
13	P 13		565911.609	2200879.651	19°54'17.46097"	81°37'42.74717"
14	P 14		565811.609	2200877.73	19°53'52.93310"	81°37'51.71452"
15	P 15	PATCH NO.3	565825.872	2200944.251	19°54'11.20439"	81°37'44.6/.04"
16	P 16		565620.782	2200978.094	19°54'14.30620"	81°37'43.52442"
17	P 16		565939.565	2201215.342	19°54'24.44586"	81°37'39.99992"
18	P 17	PATCH NO.4	565968.391	2201348.039	19°54'28.59147"	81°37'38.44.45"
19	P 216		565944416.	2201353.58	19°54'29.9164"	81°37'37.70251"
20	P 217		565837.9648	2201486.112	19°54'30.11171"	81°37'32.29602"
21	P 19		565608.917	2201650.458	19°54'35.55.59"	81°37'36.62.49"
22	P 21		565591.655	2201702.672	19°54'37.84610"	81°37'36.01605"
23	P 23		565591.27	2201722.348	19°54'38.53447"	81°37'35.89695"
24	P 22	PATCH NO.5	565501.106	2201871.325	19°54'41.09265"	81°37'31.62973"
25	P 23		565501.266	2202038.199	19°54'44.13757"	81°37'31.50927"
26	P 24		565467.387	2202141.600	19°54'45.19843"	81°37'31.81899"
27	P 25		565464.535	2202157.572	19°54'45.69747"	81°37'31.97551"
28	P 26		565459.618	2202242.425	19°54'45.48167"	81°37'30.87693"
29	P 217		565393.661	2201358.541	19°54'29.95345"	81°37'33.65335"
30	P 218		565426.747	2202552.606	19°54'55.81139"	81°37'28.77949"
31	P 27		565393.281	2202755.711	19°55'3.18058"	81°37'25.91351"
32	P 28		565384.630	2202931.653	19°55'10.80035"	81°37'25.41814"
33	P 29		565365.497	2202951.123	19°55'11.63603"	81°37'24.96623"
34	P 30		565249.501	2202972.863	19°55'13.51.26"	81°37'24.42646"
35	P 31		565207.453	2202990.242	19°55'19.82410"	81°37'23.67409"
36	P 33		565370.976	2203056.301	19°55'19.82131"	81°37'23.13476"
37	P 33		565.10.892	2203139.096	19°55'22.20643"	81°37'21.19989"
38	P 219		565151.623	2203281.545	19°55'29.31946"	81°37'21.03572"
39	P 34		565129.022	2203361.476	19°55'32.13269"	81°37'20.33123"
40	P 35	PATCH NO.7	565104.596	2203458.859	19°55'35.66718"	81°37'19.50653"
41	P 36		565065.656	2203566.743	19°55'35.33535"	81°37'19.47314"
42	P 37		565066.602	2203633.560	19°55'39.31861"	81°37'18.95.98"
43	P 38		565047.122	2203620.665	19°55'40.55797"	81°37'17.55313"
44	P 39		565066.105	2203651.540	19°55'42.02815"	81°37'17.52.60"
45	P 40		565084.679	2203671.606	19°55'42.62109"	81°37'17.52297"
46	P 41		565085.906	2203772.926	19°55'45.11828"	81°37'17.15.93"
47	P 42		565089.731	2203836.74	19°55'47.85737"	81°37'15.95.47"
48	P 43		564976.777	2203897.339	19°55'49.37373"	81°37'15.15047"
49	P 44		564939.460	2203947.830	19°55'51.19655"	81°37'13.30472"
50	P 45		564866.940	2204186.435	19°55'59.78772"	81°37'11.14431"
51	P 46		564858.918	2204188.591	19°56'05.21609"	81°37'10.63758"
52	P 220		564811.652	2204316.428	19°56'06.92839"	81°37'09.79605"
53	P 47	PATCH NO.8	564803.138	2204377.351	19°56'08.13768"	81°37'09.30977"
54	P 48		564753.951	2204660.270	19°56'14.21371"	81°37'07.59979"
55	P 49		564732.685	2204741.769	19°56'16.82187"	81°37'06.65784"
56	P 50		564717.804	2204847.827	19°56'19.56469"	81°37'06.37929"
57	P 51		564713.815	2204844.154	19°56'20.20831"	81°37'05.24233"
58	P 52		564707.783	2204919.796	19°56'20.37867"	81°37'06.03539"
59	P 53		564683.481	2204931.911	19°56'21.66667"	81°37'05.21539"
60	P 54		564668.636	2204989.397	19°56'23.93647"	81°37'31.21286"
61	P 55		564834.804	2205113.112	19°56'28.80814"	81°37'03.56019"
62	P 56		564868.410	2205282.871	19°56'32.26676"	81°37'02.66124"
63	P 57		564919.539	2205361.527	19°56'33.86962"	81°37'01.17855"
64	P 58		564968.398	2205269.267	19°56'34.68826"	81°37'01.99553"
65	P 59	PATCH NO.9	564871.102	2205330.538	19°56'36.64367"	81°37'01.39448"
66	P 60		564858.529	2205377.871	19°56'37.56959"	81°37'00.96394"
67	P 61		564845.945	2205412.239	19°56'38.39609"	81°37'00.64258"
68	P 62		565355.839	2205461.787	19°56'09.98165"	81°37'08.19808"
69	P 63		565329.308	2205503.873	19°56'41.88747"	81°38'59.94425"
70	P 64		565370.757	2205587.105	19°56'41.79640"	81°38'59.66654"
71	P 221		565469.463	2205861.212	19°56'27.27165"	81°37'04.02.08"
72	P 65		565414.690	2205524.620	19°56'42.78557"	81°38'59.45775"
73	P 65		565501.074	2205561.979	19°56'41.6157"	81°38'59.09577"
74	P 66	PATCH NO.10	564494.357	2205641.527	19°56'46.17862"	81°38'55.44863"
75	P 67		565337.419	2205630.693	19°56'47.37328"	81°38'58.25569"
76	P 222		564867.423	2205608.457	19°56'48.65455"	81°38'57.85'14"
77	P 68		564443.376	2205757.755	19°56'50.62577"	81°38'37.05614"
78	P 70		564465.506	2205927.486	19°56'55.47842"	81°38'55.77576"
79	P 71		564314.250	2206002.587	19°56'57.97287"	81°38'55.05286"

Sl.No	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
80	P 72	PATCH NO.11	564372.802	2206046.082	19°56'59.36376"	81°38'54.60304"
81	P 73		564367.591	2206078.564	19°57'00.43896"	81°38'53.40851"
82	P 74		564367.800	2206083.387	19°57'00.55317"	81°38'54.49557"
83	P 75		564366.762	2206104.874	19°57'01.75594"	81°38'54.45548"
84	P 76		564357.445	2206122.062	19°57'01.87179"	81°38'54.17917"
85	P 77		564347.863	2206132.824	19°57'02.10886"	81°38'53.81586"
86	P 78		564347.802	2206156.955	19°57'02.88157"	81°38'53.81725"
87	P 79		564260.540	2206176.470	19°57'02.50869"	81°38'52.87012"
88	P 80		564241.619	2206294.980	19°57'07.7407"	81°38'52.89177"
89	P 81		564201.809	2206376.145	19°57'07.15604"	81°38'51.91259"
90	P 223		564262.539	2206459.199	19°57'-2.79623"	81°38'50.92166"
91	P 224		564241.619	2206516.927	19°57'-8.67964"	81°38'50.21184"
92	P 82		564075.302	2206583.234	19°57'21.19017"	81°38'44.52864"
93	P 83		564015.789	2206737.181	19°57'17.65355"	81°38'43.63.63"
94	P 84		564023.849	2206781.415	19°57'19.16669"	81°38'42.81363"
95	P 85		564000.823	2206786.590	19°57'42.80051"	81°38'42.03334"
96	P 86		563987.245	2207014.056	19°57'44.54162"	81°38'41.50405"
97	P 225		563944.237	2207040.343	19°57'50.05015"	81°38'49.13407"
98	P 66		564164.691	2206780.715	19°56'16.16155"	81°38'57.87005"
99	P 87	PATCH NO.4	563957.9664	2207197.669	19°57'52.35339"	81°38'38.28033"
100	P 88		563963.764	2207775.013	19°57'55.64273"	81°38'38.73432"
101	P 89		563992.693	2207914.822	19°57'56.93964"	81°38'38.36.55"
102	P 90		563828.770	2208072.219	19°58'05.31958"	81°38'36.7975"
103	P 91		563792.539	2208142.917	19°58'07.6066.1"	81°38'35.96265"
104	P 92		563771.972	2208214.062	19°58'09.94809"	81°38'34.70847"
105	P 93		563749.918	2208283.311	19°58' 7.39608"	81°38'33.50005"
106	P 233		563936.872	2208074.184	19°58'03.51369"	81°38'36.2917"
107	P 94	PATCH NO.5	563703.658	2208459.925	19°58'-7.94681"	81°38'31.9441"
108	P 95		563690.599	2208520.241	19°58' 9.91809"	81°38'31.50216"
109	P 96		563667.680	2208596.564	19°58'52.19811"	81°38'20.75467"
110	P 97		563651.855	2208771.587	19°58'56.6270"	81°38'29.56259"
111	P 98		563590.833	2208831.311	19°58'58.08035"	81°38'28.43184"
112	P 99		563561.643	2208891.456	19°58'52.64869"	81°38'27.80229"
113	P 226		563546.799	2208986.266	19°58' 2.29255"	81°38'38.69.95"
114	P 100		563524.181	2209063.854	19°58'57.41399"	81°38'25.84413"
115	P 101	PATCH NO.6	563570.743	2209165.391	19°58'03.91646"	81°38'26.83819"
116	P 234		563512.79	2209206.0[illegible]	19°58'05.20645"	81°38'25.47137"
117	P 102		563554.798	2209682.464	19°58'57.75553"	81°38'20.09247"
118	P 103		563155.263	2209607.992	19°58'57.01799"	81°38'20.84064"
119	P 104		563324.217	2209751.682	19°59'00.01067"	81°38'19.53893"
120	P 235		563331.146	2209771.976	19°59'01.7819"	81°38'19.13151"
121	P 105		563321.8[illegible]	2209806.215	19°59'01.16665"	81°38'18.53.37"
122	P 106		563284.858	2209934.129	19°59'05.30024"	81°38'18.07911"
123	P 107	PATCH NO.8	563274.967	2210088.294	19°59'08.30947"	81°38'17.30705"
124	P 108		563247.340	2210119.668	19°59'12.95049"	81°38'16.49537"
125	P 109		563220.876	2210198.971	19°59' 4.11089"	81°38'15.87.56"
126	P 110		563232.32	2210391.718	19°59'14.56371"	81°38'13.90237"
127	P 111		563[illegible]7.578	2210757.757	19°59' 6.67809"	81°38'12.44667"
128	P 112		562850.911	2221086.717	20°00'7.5[illegible]809"	81°38'49.25739"
129	P 113		562486.120	2222224.988	20°00'20.57704"	81°38'47.82967"
130	P 114		562164.866	2222981.354	20°00'28.66613"	81°38'46.11658"
131	P 115		562049.902	2223217.086	20°00'32.57975"	81°38'45.82.41"
132	P 116		562785.850	2201877.361	19°57'40.17958"	81°38'43.61187"
133	P 117	PATCH NO.9	562255.094	2212872.534	20°00'25.80989"	81°38'42.69.59"
134	P 118		562092.627	2212819.362	20°00'31.77070"	81°38'40.82.24"
135	P 119		562165.865	2212654.939	20°00'34.50154"	81°38'39.82465"
136	P 120		562175.934	2212537.126	20°00'37.32047"	81°38'37.92293"
137	P 121		562070.893	2212537.985	20°00'40.6501"	81°38'36.50.26"
138	P 122		561994.180	2212985.366	20°00'40.6638"	81°38'33.69.41"
139	P 123		561922.990	2213126.849	20°00'49.91407"	81°38'31.21286"
140	P 124		561917.134	2213156.739	20°00'50.98555"	81°38'30.81051"
141	P 125		561854.604	2213339.932	20°00'52.65312"	81°38'28.56602"
142	P 126		561877.911	2213396.965	20°00'55.56338"	81°38'27.90755"
143	P 127		561886.665	2213480.109	20°00'57.22.448"	81°38'27.26.59"
144	P 128		561874.504	2213456.722	20°00'56.72132"	81°38'25.[illegible]0907"
145	P 236		561064.092	2213401.168	20°01'01.66581"	81°38'22.10205"
146	P 129		561060.346	2213614.122	20°01'02.91715"	81°38'22.20.30"
147	P 130		561016.315	2216074.717	20°01'17.82717"	81°38'21.23111"
148	P 131		561500.260	2213781.711	20°01' 0.33605"	81°38'19.83.52"
149	P 132		561556.357	2213815.934	20°01' 5.47067"	81°38'18.30.15"
150	P 133		561520.061	2221001.538	20°01' 4.80269"	81°38'17.49958"
151	P 134		561437.486	2214609.205	20°01'20.35301"	81°38'14.73645"
152	P 135	PATCH NO.20	561427.163	2214215.367	20°01'27.07418"	81°38'13.57.57"
153	P 136		561288.437	2224135.378	20°01'29.54.83"	81°38'09.54891"
154	P 137		561278.355	2224162.366	20°01'30.27996"	81°38'06.31185"
155	P 138		561244.844	2224480.385	20°01'37.01052"	81°38'08.06.90"
156	P 139		561237.017	2224472.574	20°01'37.82630"	81°38'7.72147"
157	P 140		561221.917	2224465.752	20°01'38.56386"	81°38'7.28856"
158	P 141		561192.426	2224557.811	20°01'36.60399"	81°38'06.20207"

Sl.No	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
159	P 142	PATCH NO.70	561189.620	2224570.755	20°01'27.02547"	81°38'06.17750"
160	P 143		561181.062	2214606.558	20°01'37.99565"	81°38'05.95356"
161	P 144		561175.561	2224632.852	20°01'38.71837"	81°38'05.71.78"
162	P 145		561177.181	2224633.850	20°01'39.07867"	81°38'05.72571"
163	P 146		561169.754	2224662.600	20°01'40.06762"	81°38'05.50164"
164	P 147		561150.146	2224696.270	20°01'41.12469"	81°38'04.87343"
165	P 148		561147.241	2224723.455	20°01'42.12969"	81°38'04.57619"
166	P 149		561135.105	2224782.974	20°01'43.92147"	81°38'04.20977"
167	P 150		561176.810	2224814.171	20°01'47.85989"	81°38'03.06169"
168	P 151		561125.568	2224841.104	20°01'45.82.28"	81°38'03.99.68"
169	P 152		561121.104	2224875.1.1	20°01'46.86892"	81°38'03.85585"
170	P 153		561101.452	2224916.537	20°01'48.09746"	81°38'03.49912"
171	P 154		561097.991	2224958.386	20°01'49.63267"	81°38'02.87655"
172	P 155		561092.623	2224996.567	20°01'50.80867"	81°38'02.80911"
173	P 156		561084.645	2225036.348	20°01'52.10469"	81°38'02.62038"
174	P 157		561080.654	2225052.785	20°01'52.71357"	81°38'02.45516"
175	P 158		561051.771	2225145.651	20°01'55.74269"	81°38'01.50216"
176	P 237		561060.786	2225217.566	20°01'58.88257"	81°38'01.13269"
177	P 159		561030.580	2225185.160	20°01'56.97937"	81°38'01.95735"
178	P 160		561018.541	2225232.750	20°01'58.60.69"	81°38'00.86.09"
179	P 161		560995.761	2225472.1.2	20°02'06.38694"	81°38'79.10373"
180	P 162		560967.284	2225555.867	20°02' 0.02395"	81°38'75.46657"
181	P 163		560916.155	2225795.366	20°02'08.69985"	81°38'74.21396"
182	P 163		560902.133	2225891.436	20°02'20.08168"	81°38'75.[illegible]6065"
183	P 164		560863.425	2226018.621	20°02'24.12507"	81°38'72.42.60"
184	P 165		560863.458	2226142.835	20°02'28.70486"	81°38'74.61138"
185	P 166		560863.027	2226196.407	20°02'29.85.05"	81°38'74.69187"
186	P 168		560775.554	2226426.484	20°02'37.43997"	81°38'72.25138"
187	P 169		560754.175	2226554.87 2	20°02'42.8166"	81°38'71.17865"
188	P 170	PATCH NO.22	560754.409	2226674.696	20°02'45.81147"	81°38'70.78.78"
189	P 171		560750.329	2226723.926	20°02'47.98865"	81°38'70.87083"
190	P 172		560714.679	2226821.038	20°02'50.75239"	81°38'69.33885"
191	P 173		560706.062	2226883.3.7	20°02'52.30330"	81°38'69.14.14"
192	P 220		560694.963	2215092.9 2	20°02'20.80655"	81°38'70.52875"
193	P 174		560671.147	2215022.5 2	20°02'57.81507"	81°38'68.44249"
194	P 175		560614.875	2215403.165	20°02' 7.51753"	81°38'75.86273"
195	P 176		560601.769	2215462.343	20°02'10.45137"	81°38'75.09.47"
196	P 177		560653.319	2217121.0 2	20°03'00.04605"	81°38'04.02320"
197	P 178		560640.136	2217145.992	20°03'00.85987"	81°38'4.84776"
198	P 179		560613.802	2217180.055	20°03'01.68852"	81°38'4.07.07"
199	P 178		560637.316	2217264.961	20°03'04.72767"	81°38'3.71765"
200	P 180		560602.392	2217233.900	20°03'05.62569"	81°38'4.10133"
201	P 180		560613.190	2217431.121	20°03' 0.20424"	81°38'46.67905"
202	P 181		560589.382	2217469.671	20°03' 1.19587"	81°38'3.44214"
203	P 182		560575.665	2217556.690	20°03' 4.32667"	81°38'3.17.19167"
204	P 183		560531.329	2217665.8 2	20°03' 7.70667"	81°38'2.53.37"
205	P 184		560505.565	2217785.101	20°03'11.69867"	81°38'2.01613"
206	P 185		560507.351	2217958.182	20°03'16.65137"	81°38'2.09508"
207	P 186		560507.2	2217959.183	20°03'16.67227"	81°38'2.50933"
208	P 187	PATCH NO.23	560507.312	2218109.172	20°03'22.96539"	81°38'2.70867"
209	P 188		560535.560	2218140.5 2	20°03'20.26555"	81°38'2.60997"
210	P 189		560533.345	2218166.0 2	20°03'20.61875"	81°38'2.31609"
211	P 190		560533.849	2218140.5 2	20°03'23.43997"	81°38'2.82.24"
212	P 191		560531.364	2218124.652	20°03'22.7096"	81°38'4.94669"
213	P 192		560533.560	2218140.5 2	20°03'23.43997"	81°38'2.82.24"
214	P 193		560556.193	2218190.025	20°03'25.08208"	81°38'4.87647"
215	P 194		560565.542	2218207.354	20°03'25.37333"	81°38'4.83.85"
216	P 195		560596.795	2218237.123	20°03'26.33159"	81°38'3.10.80"
217	P 196		560611.304	2218280.929	20°03'27.13625"	81°38'4.0391"
218	P 197		560609.166	2218379.194	20°03'29.29657"	81°38'3.66.29"
219	P 198		560773.914	2218427.308	20°03'32.62449"	81°38'02.02449"
220	P 199		560773.914	2218427.308	20°03'32.62449"	81°38'02.02449"
221	P 200		560773.914	2218427.308	20°03'32.62449"	81°38'02.02449"
222	P 201		560 8[illegible].614	2218563.163	20°03'36.66.61"	81°38'2.81.95"
223	P 202		560812.184	2218584.057	20°03'37.82184"	81°38'2.70733"
224	P 203		560831.193	2218601.168	20°03'38.76964"	81°38'2.51.59"
225	P 204		560862.948	2218661.685	20°03'40.14907"	81°38'2.12.28"
226	P 205		560881.122	2218706.161	20°03'41.66119"	81°38'1.75.74992"
227	P 206		560939.685	2218778.8 5	20°03'43.92639"	81°38'5.87959"
228	P 207	PATCH NO.24	560963.393	2218791.458	20°03'54.33595"	81°38'5.38157"
229	P 208		560974.726	2218811.113	20°03'54.93827"	81°38'92.75332"
230	P 209		561056.456	2218958.741	20°03'59.72643"	81°38'92.19086"
231	P 210		561073.736	2219010.356	20°04'01.47967"	81°38'92.72.92"
232	P 210		561080.910	2219035.037	20°04'02.28295"	81°38'92.97209"
233	P 211		561138.558	2219136.386	20°04'05.57.39"	81°38'92.80.20"
234	P 212	PATCH NO.25	561114.596	2219196.308	20°04'07.17583"	81°38'94.15106"
235	P 213		561155.668	2219308.468	20°04' 1.84797"	81°38'92.56052"
236	P 214		561181.528	2219414.374	20°04' 4.65664"	81°38'91.66282"

AREA STATEMENT OF FOREST LAND PROPOSED FOR DIVERSION

	SCHEDULE OF FOREST LAND - PROTECTED FOREST						
	SL. NO.	PATCH NUMBER	DIVISION	RANGE	COMPARTMENT TYPE	COMPARTMENT NUMBER	DIVERSION AREA (in HA)
TABLE - A	1	2	KESHKAL	KESHKAL	PROTECTED FOREST	16	0.631
	2	1				14	0.643
	3	15				13	0.632
	4	3				16	0.626
	5	5				17	0.641
	6	7				18	0.661
	7	14				17	0.611
	8	19				2974	0.605
	9	2				2377	0.639
	10	22				2377	0.664
	TOTAL AREA						0.423

	SCHEDULE OF FOREST LAND - REVENUE FOREST (CJJ + BJJ)						
	SL. NO.	PATCH	DISTRICT	TALUK	VILLAGE NAME	KHASRA NUMBER	DIVERSION AREA
TABLE - B	1	13	KONDAGAON	KESHKAL	PIPRA	46	0.624
	2	18			BIRDMA	39/6	0.625
	3	20			SINGHANPURI	268/41	0.687
	4	23			BATRALI	66	0.684
	5	3			MANJHATUGAON	3/2	0.602
	6	4				3/2	0.608
	7	6			PIPRA	339/1	0.628
	8	8			MASUR KONDA	76/6	0.629
	9	9				76/7	0.628
	10	10			PIPRA	152/1	0.609
	11	12				5/3	0.627
	12	16			BIRDMA	37/7	0.607
	13	17				39/7	0.605
	14	24			BATRALI	46	0.624
	15	25			DORGAON	72/1KA	0.621
	TOTAL AREA						0.407
	TOTAL FOREST LAND (TABLE A+TABLE B)						0.830

Legend

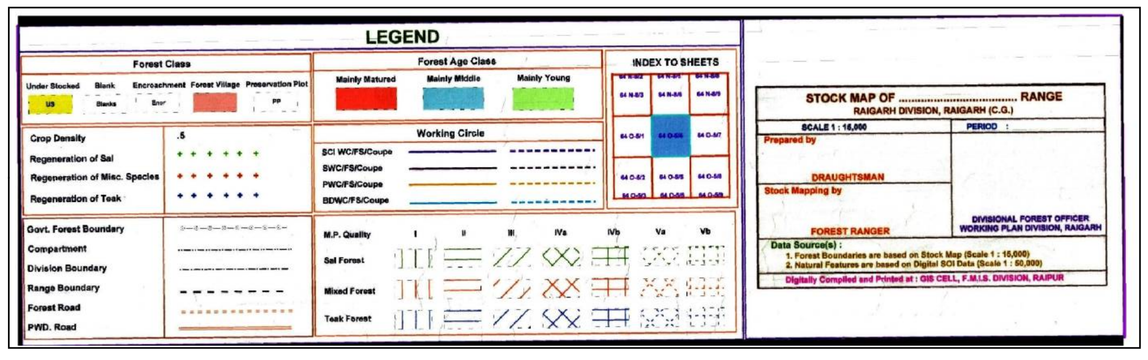
- OFC Cable Centre Line DGPS Points
- Non Forest Area
- Proposed Forest Diversion Area
- Road Corridor

Total Route Length (in KM)	Total Forest Patch Length (in KM)	OFC Cable Trench Width (in KM)	Total Forest Diversion Area (in HA)
24.99	16.60	0.0005	0.830

Summary of Forest & Non Forest Area

Total Protected ForestArea (in HA)	Total Revenue Forest Area (in HA)	Total Non Forest Area (in HA)
0.423	0.407	0.419

FOREST INDEX



0 875 1,750 3,500 5,250 7,000 Meters

Scale-1:35,000

Sumitted by :-

Reliance Jio

Office No. 401 to 405, 4th Floor, Ambuja Mall,
Vidhansabha Road, Raipur-Chhattisgarh

Surveyed by :-

Geotrax International Services

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