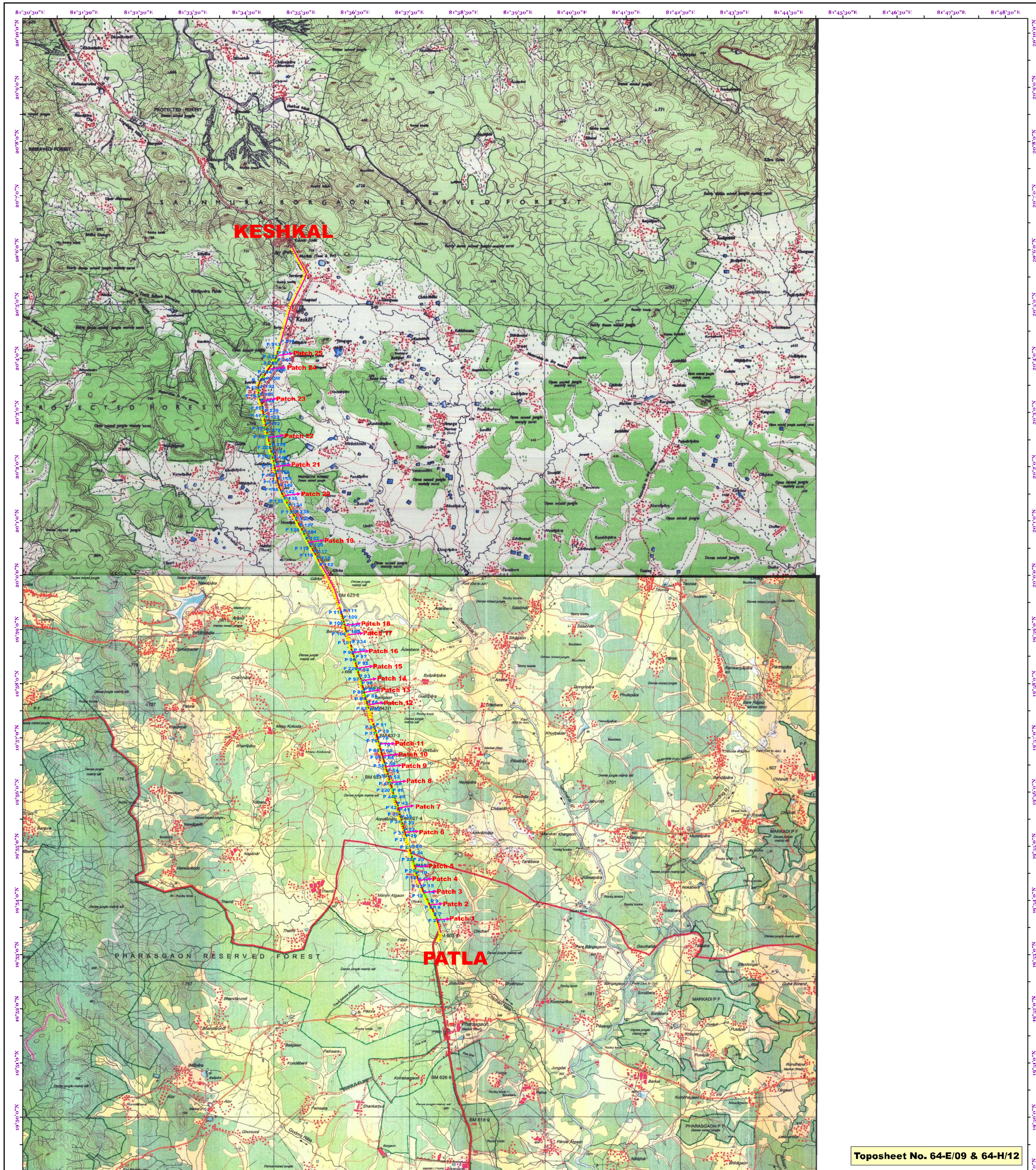
MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM PATLA TO KESHKAL



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	566331.376	7189751.590	19°53'51.8065"	81°38'01.3318"
2	P 2		566319.632	7189836.216	19°53'54.5772"	81°38'00.4352"
3	P 3		566301.286	7189902.252	19°53'56.7250"	81°37'59.8178"
4	P 4		566267.156	7190005.640	19°53'59.7674"	81°37'58.8264"
5	P 5		566252.443	7190087.795	19°54'02.4272"	81°37'58.4639"
6	P 6		566189.499	7190159.324	19°54'04.8266"	81°37'56.3962"
7	P 7		566134.981	7190219.519	19°54'06.7804"	81°37'55.9081"
8	P 8		566144.320	7189269.857	19°55'51.2750"	81°37'55.6041"
9	P 9		566053.211	7189351.559	19°55'54.0569"	81°37'52.4955"
10	P 10	PATCH NO.2	565955.312	7189483.450	19°55'58.3092"	81°37'51.8261"
11	P 11		565901.151	7189573.448	19°56'01.1224"	81°37'49.6316"
12	P 12		565862.930	7189647.572	19°56'03.5420"	81°37'48.2393"
13	P 13		565867.981	7189879.651	19°56'11.0899"	81°37'48.7471"
14	P 14		566111.681	7190122.473	19°56'18.9160"	81°37'57.1447"
15	P 15	PATCH NO.3	566320.782	7190973.694	19°56'47.8066"	81°37'03.6244"
16	P 16		566476.385	7191295.132	19°56'58.1615"	81°37'09.0892"
17	P 17	PATCH NO.4	566665.301	7191345.019	19°56'59.8345"	81°37'15.6414"
18	P 18		566561.016	7191403.458	19°57'01.7329"	81°37'12.0261"
19	P 19		566698.501	7191630.468	19°57'09.1253"	81°37'16.6214"
20	P 20		566591.616	7191772.172	19°57'13.7972"	81°37'13.0505"
21	P 21		566567.787	7191777.758	19°57'13.9586"	81°37'12.2659"
22	P 22	PATCH NO.5	565550.360	7192171.109	19°57'26.8203"	81°36'37.6267"
23	P 23		565581.284	7192803.129	19°57'47.1703"	81°36'37.9052"
24	P 24		565567.387	7192911.600	19°57'50.7189"	81°36'37.4189"
25	P 25		565485.574	7193155.573	19°57'58.6674"	81°36'34.6703"
26	P 26		565439.618	7192742.425	19°57'45.4816"	81°36'33.0793"
27	P 27		565639.681	7193155.511	19°57'58.9557"	81°36'39.6575"
28	P 27-A		565456.347	7193225.102	19°58'01.1903"	81°36'33.7594"
29	P 27	PATCH NO.6	565284.281	7192755.213	19°56'47.1810"	81°36'27.9425"
30	P 28		565294.447	7192741.457	19°56'46.7355"	81°36'28.2775"
31	P 29		565265.447	7192855.213	19°56'50.4469"	81°36'27.3942"
32	P 30		565349.540	7192912.863	19°56'52.3142"	81°36'30.1206"
33	P 31		565527.483	7192999.242	19°56'55.0343"	81°36'35.9460"
34	P 32		565212.670	7193050.101	19°56'56.6812"	81°36'25.7197"
35	P 33		565183.519	7193155.596	19°56'59.9273"	81°36'24.8139"
36	P 2.9		565151.623	7193281.545	19°57'03.9946"	81°36'23.8372"
37	P 34		565129.022	7193369.476	19°57'06.7685"	81°36'23.1681"
38	P 35		565104.266	7193465.167	19°57'09.7509"	81°36'22.4009"
39	P 36	PATCH NO.7	565066.632	7193573.539	19°57'13.2984"	81°36'21.2174"
40	P 37		565063.656	7193646.243	19°57'15.5355"	81°36'21.1179"
41	P 38		565086.632	7193728.686	19°57'18.0854"	81°36'21.8228"
42	P 39		565064.385	7193781.580	19°57'19.7492"	81°36'21.1579"
43	P 40		565036.966	7193871.616	19°57'22.5251"	81°36'20.2707"
44	P 41		565035.966	7193972.526	19°57'25.6514"	81°36'20.2373"
45	P 42		564999.171	7194050.154	19°57'28.0927"	81°36'19.0914"
46	P 43		564926.277	7194089.539	19°57'29.3783"	81°36'16.7463"
47	P 44		564933.460	7194084.150	19°57'29.2113"	81°36'16.9704"
48	P 45		564886.866	7194116.423	19°57'30.2172"	81°36'15.4591"
49	P 46		564838.918	7194183.593	19°57'32.3293"	81°36'13.8578"
50	P 2.10		564838.629	7194436.429	19°57'40.5503"	81°36'13.9668"
51	P 47	PATCH NO.8	564804.238	7194472.784	19°57'41.7264"	81°36'12.8396"
52	P 48		564753.951	7194560.370	19°57'44.5797"	81°36'11.2096"
53	P 49		564742.085	7194741.189	19°57'50.4872"	81°36'10.8376"
54	P 50		564717.889	7194818.327	19°57'52.9639"	81°36'10.1293"
55	P 51		564733.815	7194884.747	19°57'55.0788"	81°36'10.6473"
56	P 52		564707.781	7194949.496	19°57'57.1880"	81°36'09.8350"
57	P 53		564683.648	7194951.971	19°57'57.2636"	81°36'09.0579"
58	P 54		564655.024	7194959.395	19°57'57.5044"	81°36'08.1364"
59	P 55		564634.894	7195111.132	19°58'02.4504"	81°36'07.4731"
60	P 56		564654.690	7195174.573	19°58'04.5055"	81°36'08.1023"
61	P 57		564793.244	7195264.527	19°58'07.3916"	81°36'12.4783"
62	P 58		564780.388	7195269.257	19°58'07.5464"	81°36'12.0690"
63	P 59		564771.061	7195272.690	19°58'07.6576"	81°36'11.7684"
64	P 60		564755.529	7195377.871	19°58'11.0894"	81°36'11.2650"
65	P 61	PATCH NO.9	564765.945	7195491.229	19°58'14.7598"	81°36'11.6258"
66	P 62		564735.544	7195463.787	19°58'13.8810"	81°36'10.6908"
67	P 63		564529.368	7195703.873	19°58'21.6644"	81°36'04.0422"
68	P 64		564520.227	7195707.501	19°58'21.7806"	81°36'03.7475"
69	P 65		564655.844	7195863.163	19°58'26.8468"	81°36'08.1808"
70	P 66		564526.368	7195703.873	19°58'21.6644"	81°36'03.9442"
71	P 67		564586.190	7195563.970	19°58'17.0943"	81°36'05.8977"
72	P 68	PATCH NO.10	564844.167	7195641.527	19°58'19.6496"	81°36'14.1896"
73	P 69		564477.449	7195570.562	19°58'17.3476"	81°36'02.2150"
74	P 70		564567.673	7195695.457	19°58'21.4035"	81°36'05.0814"
75	P 71		564681.318	7195747.155	19°58'23.0233"	81°36'08.7158"
76	P 72	PATCH NO.11	564805.584	7195927.246	19°58'28.8736"	81°36'12.7776"
77	P 73		564581.590	7196003.967	19°58'31.3377"	81°36'05.5576"
78	P 74		564583.584	7195927.246	19°58'28.8736"	81°36'05.7776"
79	P 75		564581.590	7196003.967	19°58'31.3377"	81°36'05.5576"
80	P 75	PATCH NO.11	565577.957	7196036.687	19°58'29.3578"	81°36'51.6631"
81	P 76		564167.594	7195967.561	19°57'58.4198"	81°36'38.4301"
82	P 77		564167.594	7195967.561	19°57'58.4198"	81°36'38.4301"
83	P 78		564366.508	7196085.287	19°58'02.5515"	81°36'44.9553"
84	P 79		564366.763	7196104.574	19°58'03.1546"	81°36'44.9453"
85	P 80		564357.541	7196124.062	19°58'03.7979"	81°36'44.5979"
86	P 77	PATCH NO.11	564347.56	7196132.361	19°58'03.9688"	81°36'43.8156"
87	P 78		564347.952	7196159.955	19°58'04.8133"	81°36'43.8172"
88	P 79		564349.540	7196176.470	19°58'05.3964"	81°36'43.8797"
89	P 80		564339.615	7196196.251	19°58'06.0613"	81°36'43.5515"
90	P 81		564339.615	7196196.251	19°58'06.0613"	81°36'43.5515"
91	P 82		564291.805	7196218.165	19°58'10.1504"	81°36'42.1929"
92	P 83		564262.519	7196249.199	19°58'12.7962"	81°36'40.9216"
93	P 84		564241.693	7196266.927	19°58'13.4765"	81°36'40.1183"
94	P 85		564075.307	7196383.254	19°58'17.8765"	81°36'34.7183"
95	P 86		564068.623	7196400.790	19°58'18.4266"	81°36'34.4933"
96	P 87		564168.215	7196511.096	19°58'21.9126"	81°36'37.8450"
97	P 88		564184.237	7196503.563	19°58'21.6813"	81°36'40.1146"
98	P 89		564466.094	7195702.762	19°56'48.1643"	81°36'57.8290"
99	P 90		564477.947	7195702.762	19°56'48.1643"	81°36'58.2675"
100	P 91	PATCH NO.13	563303.164	7201715.03	19°59'55.6857"	81°36'38.4834"
101	P 92		563296.691	7201834.822	19°59'59.5908"	81°36'38.3676"
102	P 93		563178.178	7202017.2	19°58'05.1958"	81°36'36.1973"
103	P 94		563292.328	7202142.465	19°58'09.0450"	81°36'38.0562"
104	P 95	PATCH NO.14	563772.975	7202162.063	19°58'09.5400"	81°36'54.2984"
105	P 96		563739.518	7202783.3	19°58'31.1968"	81°36'53.5000"
106	P 97		563826.877	7202874.164	19°58'05.5148"	81°36'56.1297"
107	P 98		563703.658	7203489.925	19°58'19.9465"	81°36'51.9447"
108	P 99		563698.509	7203870.874	19°58'19.9965"	81°36'51.5056"
109	P 100		563667.604	7203870.874	19°58'19.9965"	81°36'50.4899"
110	P 97	PATCH NO.15	563631.855	7208731.582	19°58'26.4830"	81°36'29.8067"
111	P 98		563599.852	7208831.2	19°58'29.6807"	81°36'28.4747"
112	P 99		563561.041	7208911.456	19°58'32.0490"	81°36'27.8022"
113	P 226		563746.799	7208256.266	19°58'12.2925"	81°36'33.4602"
114	P 100	PATCH NO.16	563704.18	7209603.934	19°58'55.6399"	81°36'32.1132"
115	P 101		563529.744	7209165.494	19°58'40.9164"	81°36'26.486"9"
116	P 224		563583.359	7209304.953	19°58'45.4455"	81°36'27.4537"
117	P 102	PATCH NO.17	563354.798	7209682.404	19°58'57.7553"	81°36'20.0928"
118	P 103		563455.26	7209697.092	19°58'58.0959"	81°36'23.0161"
119	P 104		563138.218	7209781.566	19°59'00.8163"	81°36'10.5356"
120	P 235		563322.146	7209771.928	19°59'00.6244"	81°36'19.3245"
121	P 105		563123.976	7209896.214	19°59'04.7016"	81°36'13.0754"
122	P 106		563298.658	7209914.1	19°59'05.1063"	81°36'18.6501"
123	P 107	PATCH NO.18	563274.967	7210008.394	19°59'08.1694"	81°36'17.7875"
124	P 108		563237.186	7210139.666	19°59'12.3922"	81°36'16.4954"
125	P 109		563250.829	7210190.631	19°59'14.1868"	81°36'16.8675"
126	P 110		563232.926	7210189.78	19°59'14.1567"	81°36'16.2863"
127	P 111		563317.658	7210352.752	19°59'19.4926"	81°36'19.4160"
128	P 112		563249.01	7212106.7	20°00'16.7469"	81°36'49.2879"
129	P 113		563408.128	7212124.386	20°00'20.3706"	81°36'54.4296"
130	P 114	PATCH NO.19	563363.866	7213701.353	20°00'73.0635"	81°36'56.3166"5
131	P 115		563340.923	7213711.986	20°00'73.3975"	81°36'55.6374"1
132	P 116		562285.548	7212426.984	20°00'27.1958"	81°35'42.8496"0
133	P 117		563703.866	7213701.353	20°00'73.0635"	81°36'56.3166"5
134	P 118		563340.923	7213711.986	20°00'73.3975"	81°36'55.6374"1
135	P 119		562265.148	7212426.984	20°00'27.1958"	81°35'42.8496"0
136	P 120		563708.094	7213717.534	20°00'73.4069"	81°36'57.0975"0
137	P 121	PATCH NO.19	562676.942	7212635.180	20°00'40.4650"	81°36'36.5067"8
138	P 122		561994.790	7212985.566	20°00'45.4632"	81°35'32.4978"1
139	P 123		562422.098	7213126.264	20°00'49.9149"	81°35'51.2126"8
140	P 124		561011.134	7213156.770	20°00'50.0455"	81°35'03.9351"
141	P 125		561244.415	7213294.965	20°00'53.6571"	81°35'28.5068"2
142	P 126		561827.91	7212295.995	20°00'55.7873"	81°35'2".9925"7
143	P 127		561808.668	7211449.5 0	20°00'52.2744"	81°35'2".2679"9
144	P 128		561743.594	7211456.723	20°00'50.7373"	81°35'2".0992"2
145	P 129		561664.092	7213659.022	20°00'05.6581"	81°35'22.3920"5
146	P 130		561648.504	7213616.122	20°00'04.2585"	81°35'21.7885"9
147	P 130		561630.135	7213547.737	20°00'07.8274"	81°35'21.2131"5
148	P 131		561589.260	7211751.7 1	20°00'13.3368"	81°35'19.9038"2
149	P 132		561596.163	7211815.914	20°00'15.2.0501"	81°35'13.709"5
150	P 133		561539.06	7211589.236	20°00'14.4050"	81°35'11.6690"5
151	P 134		561054.456	7210459.226	19°59'37.7.0201"	81°35'14.5784"2
152	P 135	PATCH NO.20	561137.194	7210365.887	19°59'37.0711"	81°35'18.4755"
153	P 136		561268.403	7210338.318	19°59'35.8.483.1"	81°35'23.3459"5
154	P 137		561279.553	7210362.466	19°59'36.2.2948"	81°35'23.7893"0
155	P 138		561195.834	7210419.386	19°59'38.0.0710"	81°35'20.8030"
156	P 139		561259.012	7210482.534	19°59'40.0.2638"	81°35'23.1229"4
157	P 140		561221.913	7210495.752	19°59'36.5818"	81°35'07.2803"6
158	P 111		561193.476	7210457.5 1	19°59'36.6039"	81°35'06.3077"0

Sl.No	Pillar Id	Patch No	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
159	P 147	PATCH NO.20	561189.650	7213570.755	20°00'37.0514"5	81°35'06.1673"6
160	P 148		561181.902	7213460.856	20°00'33.4959"5	81°35'05.9336"
161	P 149		561172.961	7213423.632	20°00'28.7145"5	81°35'05.7138"7
162	P 150		561127.181	7213423.632	20°00'28.7145"5	81°35'05.7138"7
163	P 151		561169.754	7213402.696	20°00'41.0179"5	81°35'05.5936"
164	P 152		561150.346	7213469.270	20°00'41.2990"5	81°35'04.8344"7
165	P 153		561162.541	7213472.355	20°00'42.2.2905"	81°35'04.7501"7
166	P 154		561135.185	7213476.270	20°00'43.9151"4	81°35'04.0297"7
167	P 155		561126.845	7213479.117	20°00'44.5109"5	81°35'03.7984"6
168	P 156		561126.845	7213479.117	20°00'44.5109"5	81°35'03.7984"6
169	P 157		561050.580	7213243.100	20°00'36.9796"5	81°35'00.9912"5
170	P 158		561016.741	7213173.788	20°00'34.7603"5	81°34'59.7870"5
171	P 159		560998.681	7213547.112	20°00'46.1694"5	81°34'59.1651"5
172	P 160		560967.302	7213591.837	20°00'47.6035"5	81°34'58.0678"5
173	P 161		560965.150	7213702.566	20°00'51.1698"5	81°34'58.0199"5
174	P 162		560967.421	7213653.922	20°00'49.5.2156"5	81°34'58.0699"5
175	P 163		560965.956	7216.17.835	20°00'28.7078"5	81°34'58.0150"5
176	P 164		560967.251	7216.98.497	20°00'28.9.6365"5	81°34'58.0715"5
177	P 165		560788.554	7216426.456	20°00'37.4783"5	81°34'52.1511"5
178	P 166		560751.925	7216551.813	20°00'41.5.6166"5	81°34'51.1376"5
179	P 167		560967.604	7216574.676	20°00'42.3.8114"5	81°34'58.0276"5
180	P 168		560760.329	7216523.976	20°00'47.7.8985"5	81°34'52.0582"5
181	P 169		560767.579	7216823.676	20°00'57.4.8.2.5"	81°34'52.2385"5
182	P 170		560780.092	7216863.315	20°00'52.3.0.35"	81°34'52.6491"5
183	P 171		560798.863	7215592.913	20°00'20.6653"5	81°34'53.2153"5
184	P 172		560631.347	7215713.312	20°00'24.5.0.39"	81°34'47.8426"5
185	P 173		560967.4.926	7215931.165	20°00'31.4.2.706"5	81°34'58.0198"5
186	P 174		560865.309	7215.7805.56	20°00'25.1.8535"	81°34'55.2.5954"
187	P 175		560653.319	7217.21.012	20°00'90.0466"5	81°34'48.0282"5
188	P 176		560646.116	7217.15.992	20°00'89.8.3.98"	81°34'47.9.7.7"
189	P 177		560564.902	7217.09.056	20°00'01.9.0.52"	81°34'45.0.7.116"
190	P 178		560837.346	7217024.86.	20°00'84.7.2.792"	81°34'47.8905.2"
191	P 179		560.686.632	7217.23.498	20°00'85.2.3.2.4"	81°34'47.1.0.1.8"
192	P 180		560.686.8.806	7211.413.2.98	20°00'09.5.7.13"	81°34'48.6.0.0"
193	P 181		560.6.2.199	7217.433.2.23	20°00'10.2.0.24"	81°34'46.6.7.905"
194	P 182		560.598.3.2	7218.0.19.666	20°00'11.0.0.6"	81°34'46.3.9.45"
195	P 183		560.5.5.829	7217.0.5.6.09	20°00'13.4.1.206"	81°34'44.1.9.16"
196	P 184		560.5.1.329	7217.065.4.1	20°00'13.9.7.9.42"	81°34'43.9.9.573"
197	P 185		560.5.1.565	7217.2.5.5.80	20°00'13.3.6.96"5	81°34'43.9.1.0.15"
198	P 186		560.5.0.1.351	7217.5.3.2.362	20°00'26.6.5.1.15"	81°34'43.9.0.5.05"
199	P 187		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
200	P 188		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
201	P 189		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
202	P 190		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
203	P 191		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
204	P 192		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
205	P 193		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
206	P 194		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
207	P 195		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
208	P 196		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
209	P 197		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
210	P 198		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
211	P 199		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
212	P 200		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
213	P 201		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
214	P 202		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
215	P 203		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
216	P 204		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
217	P 205		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
218	P 206		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
219	P 207		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
220	P 208		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
221	P 209		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
222	P 210		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
223	P 211		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
224	P 212		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
225	P 213		560.5.0.1.351	7217.9.7.8.453	20°00'27.1.9.5.8"	81°34'43.9.0.5.05"
226	P 214		561181.523	7219614.876	20°00'14.6.6646"5	81°35'06.4829"5

AREA STATEMENT OF FOREST LAND PROPOSED FOR DIVERSION

TABLE - A

SCHEDULE OF FOREST LAND - PROTECTED FOREST						
SL. NO.	PATCH NUMBER	DIVISION	RANGE	COMPARTMENT TYPE	COMPARTMENT NUMBER	DIVERSION AREA (in HA)
1	2	KESHKAL	KESHKAL	PROTECTED FOREST	10	0.01
2	11				14	0.043
3	13				15	0.032
4	1				16	0.026
5	6				17	0.04
6	7				18	0.06
7	14				13	0.01
8	19				29/A	0.085
9	21				27/2	0.020
10	22				27/3	0.094
TOTAL AREA						0.423

TABLE - B

SCHEDULE OF FOREST LAND - REVENUE FOREST (CH + BJ)						
SL. NO.	PATCH	DISTRICT	TALUK	VILLAGE NAME	KHASRA NUMBER	DIVERSION AREA
1	13	KONDAGAON	KESHKAL	PIPRA	46/	0.024
2	18			BEDMA	39/6	0.025
3	20			SINGHANPUR	766/141	0.032
4	23			BATRATI	66/	0.054
5	3			MANJHI ATGAON	3/7	0.007
6	4				3/7	0.008
7	6			PIPRA	339/1	0.076
8	8			MATU KOKODA	76/10	0.079
9	9				74/	0.076
10	10			PIPRA	153/1	0.009
11	12				51/1	0.037
12	16			RHEMA	37/	0.007
13	17				39/7	0.005
14	21			BATRATI	16/1	0.021
15	25			BOHTAON	775/KA	0.02
TOTAL AREA						0.407
TOTAL FOREST LAND (TABLE A+TABLE B)						0.830

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

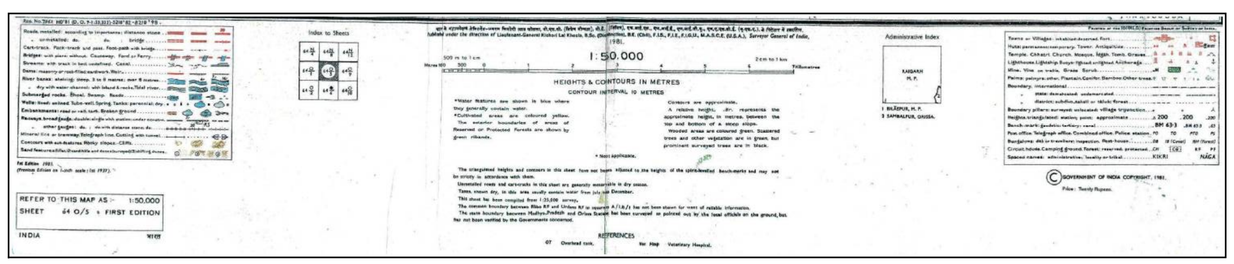
Summary of Forest & Non Forest Area

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

Legend

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

TOPOSHEET INDEX



0 1,125 2,250 4,500 6,750 9,000 Meters

Scale-1:50,000

Sumitted by -:

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H.O : Plot No: 156 & 157,Lokayuata Colony, Badangpet, Hyderabad-500058.
B.O: #53, Neera Extension, Parthvi Nagar, Hirapur, Raipur-492099

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