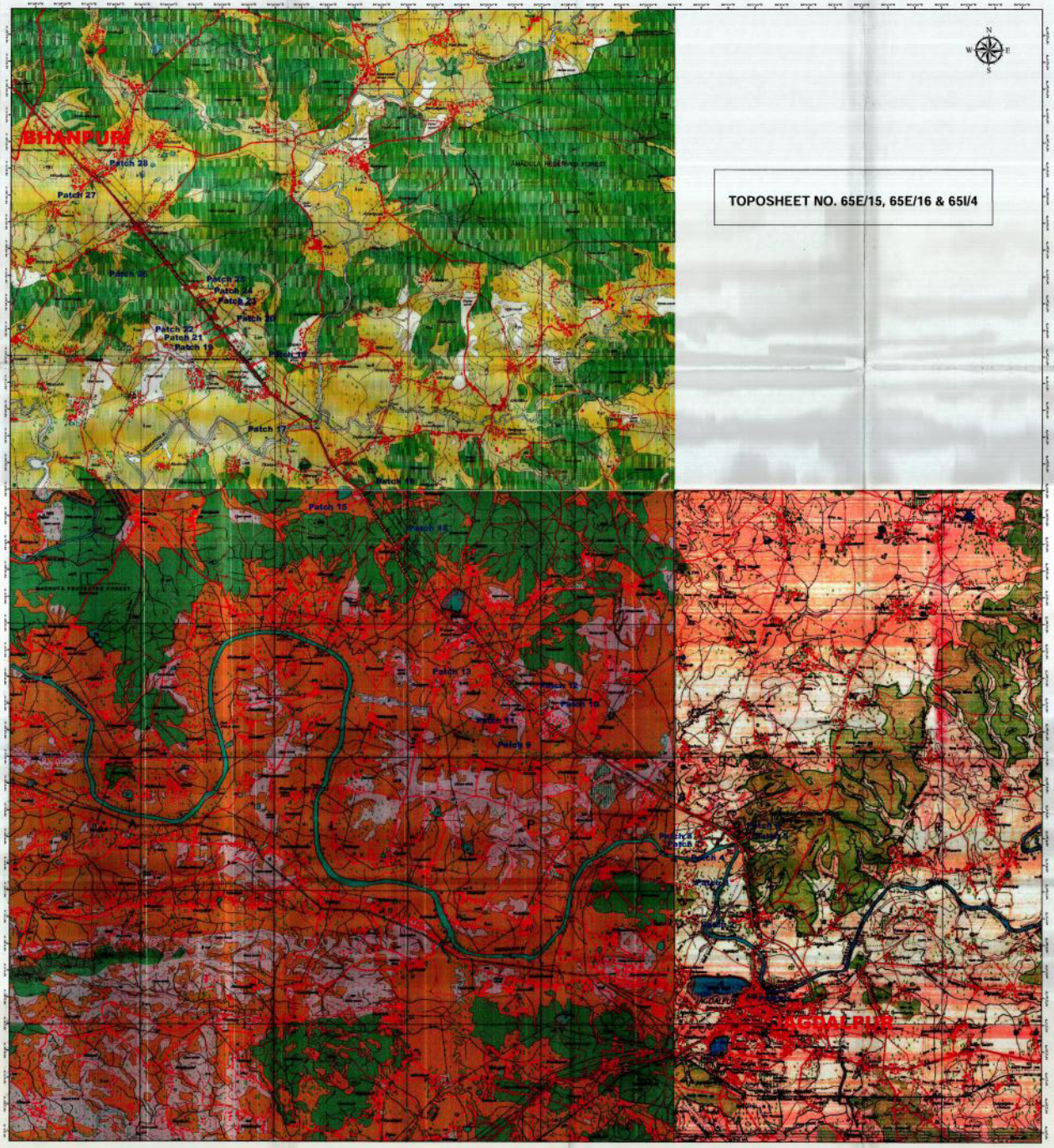
MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE WITHIN PWD ROAD CORRIDOR FROM JAGDALPUR TO BHANPURI



DGPS SURVEYED FOREST PATCH PILLAR COORDINATES

Sr.No	Patch No	Pillar Id	Easting (m)	Northing (m)	Latitude "A"	Longitude "O"
1	PATCH NO-1	P1	609149.973	2112192.355	20°30'16.0000"	82°02'28.9420"
2		P2	609149.973	2112188.355	20°30'16.0000"	82°02'28.9290"
3		P3	609009.973	2112173.828	20°30'15.9570"	82°02'28.7500"
4		P4	608850.973	2112155.355	20°30'15.8980"	82°02'28.5500"
5		P5	608842.973	2112155.355	20°30'15.8980"	82°02'28.5500"
6		P6	608840.973	2112154.355	20°30'15.8980"	82°02'28.5470"
7		P7	608831.973	2112154.355	20°30'15.8980"	82°02'28.5470"
8		P8	608819.973	2112153.355	20°30'15.8980"	82°02'28.5460"
9		P9	608809.973	2112152.355	20°30'15.8980"	82°02'28.5460"
10	PATCH NO-2	P10	607954.973	2112048.355	20°30'15.6980"	82°02'25.9460"
11		P11	607954.973	2112046.355	20°30'15.6980"	82°02'25.9460"
12		P12	607954.973	2112045.355	20°30'15.6980"	82°02'25.9460"
13		P13	607938.281	2112043.355	20°30'15.6980"	82°02'25.9460"
14		P14	607938.281	2112040.355	20°30'15.6980"	82°02'25.9460"
15		P15	607936.281	2112038.355	20°30'15.6980"	82°02'25.9460"
16		P16	607935.281	2112037.355	20°30'15.6980"	82°02'25.9460"
17		P17	607934.281	2112036.355	20°30'15.6980"	82°02'25.9460"
18		P18	607933.281	2112035.355	20°30'15.6980"	82°02'25.9460"
19		P19	607932.281	2112034.355	20°30'15.6980"	82°02'25.9460"
20	PATCH NO-3	P20	607931.281	2112033.355	20°30'15.6980"	82°02'25.9460"
21		P21	607930.281	2112032.355	20°30'15.6980"	82°02'25.9460"
22		P22	607929.281	2112031.355	20°30'15.6980"	82°02'25.9460"
23		P23	607928.281	2112030.355	20°30'15.6980"	82°02'25.9460"
24		P24	607927.281	2112029.355	20°30'15.6980"	82°02'25.9460"
25		P25	607926.281	2112028.355	20°30'15.6980"	82°02'25.9460"
26		P26	607925.281	2112027.355	20°30'15.6980"	82°02'25.9460"
27		P27	607924.281	2112026.355	20°30'15.6980"	82°02'25.9460"
28		P28	607923.281	2112025.355	20°30'15.6980"	82°02'25.9460"
29		P29	607922.281	2112024.355	20°30'15.6980"	82°02'25.9460"
30		P30	607921.281	2112023.355	20°30'15.6980"	82°02'25.9460"
31		P31	607920.281	2112022.355	20°30'15.6980"	82°02'25.9460"
32		P32	607919.281	2112021.355	20°30'15.6980"	82°02'25.9460"
33		P33	607918.281	2112020.355	20°30'15.6980"	82°02'25.9460"
34		P34	607917.281	2112019.355	20°30'15.6980"	82°02'25.9460"
35		P35	607916.281	2112018.355	20°30'15.6980"	82°02'25.9460"
36		P36	607915.281	2112017.355	20°30'15.6980"	82°02'25.9460"
37		P37	607914.281	2112016.355	20°30'15.6980"	82°02'25.9460"
38		P38	607913.281	2112015.355	20°30'15.6980"	82°02'25.9460"
39		P39	607912.281	2112014.355	20°30'15.6980"	82°02'25.9460"
40		P40	607911.281	2112013.355	20°30'15.6980"	82°02'25.9460"
41	PATCH NO-4	P41	607910.281	2112012.355	20°30'15.6980"	82°02'25.9460"
42		P42	607909.281	2112011.355	20°30'15.6980"	82°02'25.9460"
43		P43	607908.281	2112010.355	20°30'15.6980"	82°02'25.9460"
44		P44	607907.281	2112009.355	20°30'15.6980"	82°02'25.9460"
45		P45	607906.281	2112008.355	20°30'15.6980"	82°02'25.9460"
46		P46	607905.281	2112007.355	20°30'15.6980"	82°02'25.9460"
47		P47	607904.281	2112006.355	20°30'15.6980"	82°02'25.9460"
48		P48	607903.281	2112005.355	20°30'15.6980"	82°02'25.9460"
49		P49	607902.281	2112004.355	20°30'15.6980"	82°02'25.9460"
50		P50	607901.281	2112003.355	20°30'15.6980"	82°02'25.9460"
51	PATCH NO-5	P51	607900.281	2112002.355	20°30'15.6980"	82°02'25.9460"
52		P52	607899.281	2112001.355	20°30'15.6980"	82°02'25.9460"
53		P53	607898.281	2112000.355	20°30'15.6980"	82°02'25.9460"
54		P54	607897.281	2111999.355	20°30'15.6980"	82°02'25.9460"
55		P55	607896.281	2111998.355	20°30'15.6980"	82°02'25.9460"
56		P56	607895.281	2111997.355	20°30'15.6980"	82°02'25.9460"
57		P57	607894.281	2111996.355	20°30'15.6980"	82°02'25.9460"
58		P58	607893.281	2111995.355	20°30'15.6980"	82°02'25.9460"
59		P59	607892.281	2111994.355	20°30'15.6980"	82°02'25.9460"
60		P60	607891.281	2111993.355	20°30'15.6980"	82°02'25.9460"
61	PATCH NO-6	P61	607890.281	2111992.355	20°30'15.6980"	82°02'25.9460"
62		P62	607889.281	2111991.355	20°30'15.6980"	82°02'25.9460"
63		P63	607888.281	2111990.355	20°30'15.6980"	82°02'25.9460"
64		P64	607887.281	2111989.355	20°30'15.6980"	82°02'25.9460"
65		P65	607886.281	2111988.355	20°30'15.6980"	82°02'25.9460"
66		P66	607885.281	2111987.355	20°30'15.6980"	82°02'25.9460"
67		P67	607884.281	2111986.355	20°30'15.6980"	82°02'25.9460"
68		P68	607883.281	2111985.355	20°30'15.6980"	82°02'25.9460"
69		P69	607882.281	2111984.355	20°30'15.6980"	82°02'25.9460"
70		P70	607881.281	2111983.355	20°30'15.6980"	82°02'25.9460"
71	PATCH NO-7	P71	607880.281	2111982.355	20°30'15.6980"	82°02'25.9460"
72		P72	607879.281	2111981.355	20°30'15.6980"	82°02'25.9460"
73		P73	607878.281	2111980.355	20°30'15.6980"	82°02'25.9460"
74		P74	607877.281	2111979.355	20°30'15.6980"	82°02'25.9460"
75		P75	607876.281	2111978.355	20°30'15.6980"	82°02'25.9460"
76		P76	607875.281	2111977.355	20°30'15.6980"	82°02'25.9460"
77		P77	607874.281	2111976.355	20°30'15.6980"	82°02'25.9460"
78		P78	607873.281	2111975.355	20°30'15.6980"	82°02'25.9460"
79		P79	607872.281	2111974.355	20°30'15.6980"	82°02'25.9460"
80		P80	607871.281	2111973.355	20°30'15.6980"	82°02'25.9460"
81	PATCH NO-8	P81	607870.281	2111972.355	20°30'15.6980"	82°02'25.9460"
82		P82	607869.281	2111971.355	20°30'15.6980"	82°02'25.9460"
83		P83	607868.281	2111970.355	20°30'15.6980"	82°02'25.9460"
84		P84	607867.281	2111969.355	20°30'15.6980"	82°02'25.9460"
85		P85	607866.281	2111968.355	20°30'15.6980"	82°02'25.9460"
86		P86	607865.281	2111967.355	20°30'15.6980"	82°02'25.9460"
87		P87	607864.281	2111966.355	20°30'15.6980"	82°02'25.9460"
88		P88	607863.281	2111965.355	20°30'15.6980"	82°02'25.9460"
89		P89	607862.281	2111964.355	20°30'15.6980"	82°02'25.9460"
90		P90	607861.281	2111963.355	20°30'15.6980"	82°02'25.9460"
91	PATCH NO-9	P91	607860.281	2111962.355	20°30'15.6980"	82°02'25.9460"
92		P92	607859.281	2111961.355	20°30'15.6980"	82°02'25.9460"
93		P93	607858.281	2111960.355	20°30'15.6980"	82°02'25.9460"
94		P94	607857.281	2111959.355	20°30'15.6980"	82°02'25.9460"
95		P95	607856.281	2111958.355	20°30'15.6980"	82°02'25.9460"
96		P96	607855.281	2111957.355	20°30'15.6980"	82°02'25.9460"
97		P97	607854.281	2111956.355	20°30'15.6980"	82°02'25.9460"
98		P98	607853.281	2111955.355	20°30'15.6980"	82°02'25.9460"
99		P99	607852.281	2111954.355	20°30'15.6980"	82°02'25.9460"
100		P100	607851.281	2111953.355	20°30'15.6980"	82°02'25.9460"
101	PATCH NO-10	P101	607850.281	2111952.355	20°30'15.6980"	82°02'25.9460"
102		P102	607849.281	2111951.355	20°30'15.6980"	82°02'25.9460"
103		P103	607848.281	2111950.355	20°30'15.6980"	82°02'25.9460"
104		P104	607847.281	2111949.355	20°30'15.6980"	82°02'25.9460"
105		P105	607846.281	2111948.355	20°30'15.6980"	82°02'25.9460"
106		P106	607845.281	2111947.355	20°30'15.6980"	82°02'25.9460"
107		P107	607844.281	2111946.355	20°30'15.6980"	82°02'25.9460"
108		P108	607843.281	2111945.355	20°30'15.6980"	82°02'25.9460"
109		P109	607842.281	2111944.355	20°30'15.6980"	82°02'25.9460"
110		P110	607841.281	2111943.355	20°30'15.6980"	82°02'25.9460"
111		P111	607840.281	2111942.355	20°30'15.6980"	82°02'25.9460"
112		P112	607839.281	2111941.355	20°30'15.6980"	82°02'25.9460"
113		P113	607838.281	2111940.355	20°30'15.6980"	82°02'25.9460"
114		P114	607837.281	2111939.355	20°30'15.6980"	82°02'25.9460"
115		P115	607836.281	2111938.355	20°30'15.6980"	82°02'25.9460"
116		P116	607835.281	2111937.355	20°30'15.6980"	82°02'25.9460"
117		P117	607834.281	2111936.355	20°30'15.6980"	82°02'25.9460"
118		P118	607833.281	2111935.355	20°30'15.6980"	82°02'25.9460"
119		P119	607832.281	2111934.355	20°30'15.6980"	82°02'25.9460"
120		P120	607831.281	2111933.355	20°30'15.6980"	82°02'25.9460"
121		P121	607830.281	2111932.355	20°30'15.6980"	82°02'25.9460"
122		P122	607829.281	2111931.355	20°30'15.6980"	82°02'25.9460"
123		P123	607828.281	2111930.355	20°30'15.6980"	82°02'25.9460"
124		P124	607827.281	2111929.355	20°30'15.6980"	82°02'25.9460"
125		P125	607826.281	2111928.355	20°30'15.6980"	82°02'25.9460"
126		P126	607825.281	2111927.355	20°30'15.6980"	82°02'25.9460"
127		P127	607824.281	2111926.355	20°30'15.6980"	82°02'25.9460"
128		P128	607823.281	2111925.355	20°30'15.6980"	82°02'25.9460"
129		P129	607822.281	2111924.355	20°30'15.6980"	82°02'25.9460"
130		P130	607821.281	2111923.355	20°30'15.6980"	82°02'25.9460"
131		P131	607820.281	2111922.355	20°30'15.6980"	82°02'25.9460"
132		P132	607819.281	2111921.355	20°30'15.6980"	82°02'25.9460"
133		P133	607818.281	2111920.355	20°30'15.6980"	82°02'25.9460"
134		P134	607817.281	2111919.355	20°30'15.6980"	82°02'25.9460"
135		P135	607816.281	2111918.355	20°30'15.6980"	82°02'25.9460"
136		P136	607815.281	2111917.355	20°30'15.6980"	82°02'25.9460"
137		P137	607814.281	2111916.355	20°30'15.6980"	82°02'25.9460"
138		P138	607813.281	2111915.355	20°30'15.6980"	82°02'25.9460"
139		P139	607812.281	2111914.355	20°30'15.6980"	82°02'25.9460"
140		P140	607811.281	2111913.355	20°30'15.6980"	82°02'25.9460"
141	PATCH NO-11	P141	607810.281	2111912.355	20°30'15.6980"	82°02'25.9460"
142		P142	607809.281	2111911.355	20°30'15.6980"	82°02'25.9460"
143		P143	607808.281	2111910.355	20°30'15.6980"	82°02'25.9460"
144		P144	607807.281	2111909.355	20°30'15.6980"	82°02'25.9460"
145		P145	607806.281	2111908.355	20°30'15.6980"	82°02'25.9460"
146		P146	607805.281	2111907.355	20°30'15.6980"	82°02'25.9460"
147		P147	607804.281	2111906.355	20°30'15.6980"	82°02'25.9460"
148		P148	607803.281	2111905.355	20°30'15.6980"	82°02'25.9460"
149		P149	607802.281	2111904.355	20°30'15.6980"	82°02'25.9460"
150		P150	607801.281	2111903.355	20°30'15.6980"	82°02'25.9460"
151		P151	607800.281	2111902.355	20°30'15.6980"	82°02'25.9460"
152		P152	607799.281	2111901.355	20°30'15.6980"	82°02'25.9460"
153		P153	607798.281	2111900.355	20°30'15.6980"	82°02'25.9460"
154		P154	607797.281	2111899.355	20°30'15.6980"	82°02'25.9460"
155		P155	607796.281	2111898.355	20°30'15.6980"	82°02'25.9460"
156		P156	607795.281	2111897.355	20°30'15.6980"	82°02'25.9460"
157		P157	607794.281	2111896.355	20°30'15.6980"	82°02'25.9460"
158		P158	607793.281	2111895.355	20°30'15.6980"	82°02'25.9460"
159		P159	607792.281	2111894.355	20°30'15.6980"	82°02'25.9460"
160		P160	607791.281	2111893.355	20°30'15.6980"	82°02'25.9460"
161	PATCH NO-12	P161	607790.281	2111892.355	20°30'15.6980"	82°02'25.9460"
162		P162	607789.281	2111891.355	20°30'15.6980"	82°02'25.9460"
163		P163	607788.281	2111890.355	20°30'15.6980"	82°02'25.9460"
164		P164	607787.281	2111889.355	20°30'15.6980"	82°02'25.9460"
165		P165	607786.281	2111888.355	20°30'15.6980"	82°02'25.9460"
166		P166	607785.281	2111887.355	20°30'15.6980"	82°02'25.9460"
167		P167	607784.281	2111886.355	20°30'15.6980"	82°02'25.9460"
168		P168	607783.281	2111885.355	20°30'15.6980"	82°02'25.9460"
169		P169	607782.281	2111884.355	20°30'15.6980"	82°02'25.9460"
170		P170	607781.281	2111883.355	20°30'15.6980"	82°02'25.9460"
171		P171	607780.281	2111882.355	20°30'15.6980"	82°02'25.9460"
172		P172	607779.281	2111881.355	20°30'15.6980"	82°02'25.9460"
173		P173	607778.281	2111880.355	20°30'15.6980"	82°02'25.9460"
174		P174	607777.281	2111879.355	20°30'15.6980"	82°02'25.9460"
175		P175	607776.281	2111878.355	20°30'15.6980"	82°02'25.9460"
176		P176	607775.281	2111877.355	20°30'15.6980"	82°02'25.9460"
177		P177	607774.281	2111876.355	20°30'15.6980"	82°02'25.9460"
178		P178	607773.281	2111875.355	20°30'15.6980"	82°02'25.9460"
179		P179	607772.281	2111874.355	20°30'15.6980"	82°02'25.9460"
180		P180	607771.281	2111873.355	20°30'15.6980"	82°02'25.9460"
181	PATCH NO-13	P181	607770.281	2111872.355	20°30'15.6980"	82°02'25.9460"
182		P182	607769.281	2111871.355	20°30'15.6980"	82°02'25.9460"
183		P183	607768.281	2111870.355	20°30'15.6980"	82°02'25.9460"
184		P184	607767.281	2111869.355	20°30'15.6980"	82°02'25.9460"
185		P185	607766.281	2111868.355	20°30'15.6980"	82°02'25.9460"
186		P186	607765.281	2111867.355	20°30'15.6980"	82°02'25.9460"
187		P187	607764.281	2111866.355	20°30'15.6980"	82°02'25.9460"
188		P188	607763.281	2111865.355	20°30'15.6980"	82°02'25.9460"
189		P189	607762.281	2111864.355	20°30'15.6980"	82°02'25.9460"
190		P190	607761.281	2111863.355	20°30'15.6980"	82°02'25.9460"
191	PATCH NO-14	P191	607760.281	2111862.355	20°30'15.6980"	82°02'25.9460"
192		P192	607759.281	2111861.355	20°30'15.6980"	82°02'25.9460"
193		P193	607758.281	2111860.355	20°30'15.6980"	82°02'25.9460"
194		P194	607757.281	2111859.355	20°30'15.6980"	82°02'25.9460"
195		P195	607756.281	2111858.355	20°30'15.6980"	82°02'25.9460"
196		P196	607755.281	2111857.355	20°30'15.6980"	82°02'25.9460"
197		P197	607754.281	2111856.355	20°30'15.6980"	82°02'25.9460"
198		P198	607753.281	2111855.355	20°30'15.6980"	82°02'25.9460"
199		P199	607752.281	2111854.355	20°30'15.6980"	82°02'25.9460"
200		P200	607751.281	2111853.355	20°30'15.6980"	82°02'25.9460"
201	PATCH NO-15	P201	607750.281	2111852.355	20°30'15.6980"	82°02'25.9460"
202		P202	607749.281	2111851.355	20°30'15.6980"	82°02'25.9460"
203		P203	607748.281	2111850.355	20°30'15.6980"	82°02'25.9460"
204		P204	607747.281	2111849.355	20°30'15.6980"	82°02'25.9460"
205		P205	607746.281	2111848.355	20°30'15.6980"	82°02'25.9460"
206		P206	607745.281	2111847.355	20°30'15.6980"	82°02'25.9460"
207		P207	607744.281	2111846.355	20°30'15.6980"	82°02'25.9460"
208		P208	607743.281	2111845.355	20°30'15.6980"	82°02'25.9460"
209		P209	607742.281	2111844.355	20°30'15.6980"	82°02'25.9460"
210		P210	607741.281	2111843.355	20°30'15.6980"	82°02'25.9460"
211		P211	607740.281	2111842.355	20°30'15.6980"	82°02'25.9460"
212		P212	607739.281	2111841.355	20°30'15.6980"	82°02'25.9460"
213		P213	607738.281	2111840.355	20°30'15.6980"	82°02'25.9460"
214		P214	607737.281	2111839.355	20°30'15.6980"	82°02'25.9460"
215		P215	607736.281	2111838.355	20°30'15.6980"	82°02'25.9460"
216		P216	607735.281	2111837.355	20°30'15.6980"	82°02'25.9460"
217		P217	607734.281	2111836.355	20°30'15.6980"	82°02'25.9460"
218		P218	607733.281	2111835.355	20°30'15.6980"	82°02'25.9460"
219		P219	607732.281	2111834.355	20°30'15.6980"	82°02'25.9460"
220		P220	607731.281	2111833.355	20°30'15.6980"	82°02'25.9460"
221		P221	607730.281	2111832.355	20°30'15.6980"	82°02'25.9460"
222		P222	607729.281	2111831.355	20°30'15.6980"	82°02'25.9460"
223		P223	607728.281	2111830.355	20°30'15.6980"	82°02'25.9460"
224		P224	607727.281	2111829.355	20°30'15.6980"	82°02'25.9460"
225		P225	607726.281	2111828.355	20°30'15.6980"	82°02'25.9460"
226		P226	607725.281	2111827.355	20°30'15.6980"	82°02'25.9460"
227		P227	607724.281	2111826.355	20°30'15.6980"	82°02'25.9460"
228		P228	607723.281	2111825.355	20°30'15.6980"	82°02'25.9460"
229		P229	607722.281	2111824.355	20°30'15.6980"	82°02'25.9460"
230		P230	607721.281	2111823.355	20°30'15.6980"	82°02'25.9460"
231		P231	607720.281	2111822.355	20°30'15.6980"	82°02'25.9460"
232		P232	607719.281	2111821.355	20°30'15.6980"	82°02'25.9460"
233		P233	607718.281	2111820.355	20°30'15.6980"	82°02'25.9460"
234		P234	607717.281	2111819.355	20°30'15.6980"	82°02'25.9460"
235		P235	607716.281	2111818.355	20°30'15.6980"	82°02'25.9460"
236		P236	607715.281	2111817.355	20°30'15.6980"	82°02'25.9460"
237		P237	607714.281	2111816.355	20°30'15.6980"	82°02'25.9460"
238		P238	607713.281	2111815.355	20°30'15.6980"	82°02'25.9460"
239		P239	607712.281	2111814.355	20°30'15.6980"	82°02'25.9460"
240		P240	607711.281	2111813.355	20°30'15.6980"	82°02'25.9460"
241		P241	607710.281	2111812.355	20°30'15.6980"	82°02'25.9460"
242		P242	607709.281	2111811.355	20°30'15.6980"	82°02'25.9460"
243		P243	607708.281	2111810.355	20°30'15.6980"	82°02'25.9460"
244		P244	607707.281	2111809.355	20°30'15.6980"	82°02'25.9460"
245		P245	607706.281	2111808.355	20°30'15.6980"	82°02'25.9460"
246		P246	607705.281	2111807.355	20°30'15.6980"	82°02'25.9460"
247		P247	607704.281	2111806.355	20°30'15.6980"	82°02'25.9460"
248		P248	607703.281	2111805.355	20°30'15.6980"	82°02'25.9460"
249		P249	607702.281	2111804.355	20°30'15.6980"	82°02'25.9460"
250		P250	607701.281	2111803.355	20°30'15.6980"	82°02'25.9460"
251		P251	607700.281	2111802.355	20°30'15.6980"	82°02'25.9460"
252		P252	607699.281	2111801.355	20°30'15.6980"	82°02'25.9460"
253		P253	607698.281	2111800.355	20°30'15.6980"	82°02'25.9460"
254		P254	607697.281	2111799.355	20°30'15.6980"	82°02'25.9460"
255		P255	607696.281	2111798.355	20°30'15.6980"	82°02'25.9460"
256		P256	607695.281	2111797.355	20°30'15.6980"	82°02'25.9460"
257		P257	607694.281	2111796.355	20°30'15.6980"	82°02'25.9460"
258		P258	607693.281	2111795.355	20°30'15.6980"	82°02'25.9460"
259		P259	607692.281	2111794.355	20°30'15.6980"	82°02'25.9460"
260		P260	607691.281	2111793.355	20°30'15.6980"	82°02'25.9460"
261		P261	607690.281	2111792.355	20°30'15.6980"	82°02'25.9460"
262		P262	607689.281	2111791.355	20°30'15.6980"	82°02'25.9460"
263		P263	607688.281	2111790.355	20°30'15.6980"	82°02'25.9460"
264		P264	607687.281	2111789.355	20°30'15.6980"	82°02'25.9460"
265		P265	607686.281	2111788.355	20°30'15.6980"	82°02'25.9460"
266		P266	607685.281	2111787.355	20°30'15.6980"	82°02'25.9460"
267		P267	607684.281	2111786.355	20°30'15.6980"	82°02'25.9460"
268		P268	607683.281	2111785.355	20°30'15.6980"	82°02'25.9460"
269		P269	607682.281	2111784.355	20°30'15.6980"	82°02'25.9460"
270		P270	607681.281	2111783.355	20°30'15.6980"	82°02'25.9460"
271		P271	607680.281	2111782.355	20°30'15.6980"	82°02'25.9460"

AREA STATEMENT OF FOREST LAND PROPOSED FOR DIVERSION

SCHEDULE OF FOREST LAND - PROTECTED FOREST & RESERVED FOREST

	Sl. No	Patch Number	Range	Compartment Type	Compartment Number	Diversion Area In Ha
TABLE A	1	1	BANPURI	RESERVED FOREST	1122	0.280
	2	2	BANPURI	RESERVED FOREST	1123	0.280
	3	3	BANPURI	PROTECTED FOREST	148	0.280
	4	4	BANPURI	PROTECTED FOREST	149	0.280
	5	5	BANPURI	PROTECTED FOREST	150	0.280
	6	6	BANPURI	RESERVED FOREST	1124	0.280
			TOTAL FOREST AREA			1.680

SCHEDULE OF FOREST LAND - REVENUE FOREST R25-R35

	Sl. NO	Patch Number	Tahsil	Village Name	Khasra Number	Diversion Area In Ha
TABLE B	1	1	BARAPARAG	BITTAPARA	38	0.280
	2	2	BARAPARAG	BITTAPARA	39	0.280
	3	3	BARAPARAG	BITTAPARA	7	0.280
	4	4		BITTAPARA	9	0.280
	5	5		BITTAPARA	10	0.280
	6	6	BAST-1B	KOLA & BARAJ	1	0.280
	7	7	BAST-1B	KOLA	2	0.280
	8	8	BAST-1B	KOLA	3141	0.280
	9	9	BAST-1B	BANDHA	146	0.280
	10	10	BAST-1B	BANDHA	148	0.280
	11	11	BAST-1B	BANDHA	149	0.280
	12	12	BAST-1B	TIRGAONI	51	0.280
	13	13	BAST-1B	TIRGAONI	52	0.280
	14	14	BAST-1B	JAGDA	75	0.280
	15	15	BAST-1B	PATHANPAL		0.280
	16	16	BAST-1B	MARPAL BARAJ	81	0.280
	17	17	BAST-1B	MARPAL	82	0.280
	18	18	BAST-1B	GARUD-2	1	0.280
	19	19	BAST-1B	GARUD-2	2	0.280
	20	20	BAST-1B	GARUD-2	3	0.280
	21	21	BAST-1B	GARUD-2	4	0.280
	22	22	BAST-1B	TIRKAMARI	1	0.280
	23	23	BAST-1B	TIRKAMARI	2	0.280
	24	24	BAST-1B	TIRKAMARI	3	0.280
	25	25	BAST-1B	BAGAR-BO	1	0.280
	26	26	BAST-1B	BAGAR-BO	2	0.280
			TOTAL FOREST AREA			7.280
			TOTAL FOREST LAND (TABLE A+TABLE B)			8.960

Total Strip Length In KM	Total Patch Length In KM	OFC Cable Trench Width In MM	Total Forest Diversion Area In H.C
0.00	2.00	1,000	1.00

Summary Of Forest And Non Area

Total Protected & Reserved Forest Area In (HA)	Total Revenue Forest Area In (HA)	Total Non Forest Area
0.00	0.00	1.00

Legend

- OFC Cable Center Line DGPS Points
- Road Corridor
- Proposed Forest Diversion Area
- Non_Forest_Area

0 1,500 3,000 6,000 9,000 12,000 Meters

Scale-1:50000

Submitted by -:

Reliance Jio

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

Surveyed by -:

Geotrax International Services

ISO 9001: 2008 Certified

H.O : Plot No: 159 & 157,Lokayuxta Colony, Badangpet, Hyderabad-500058.

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