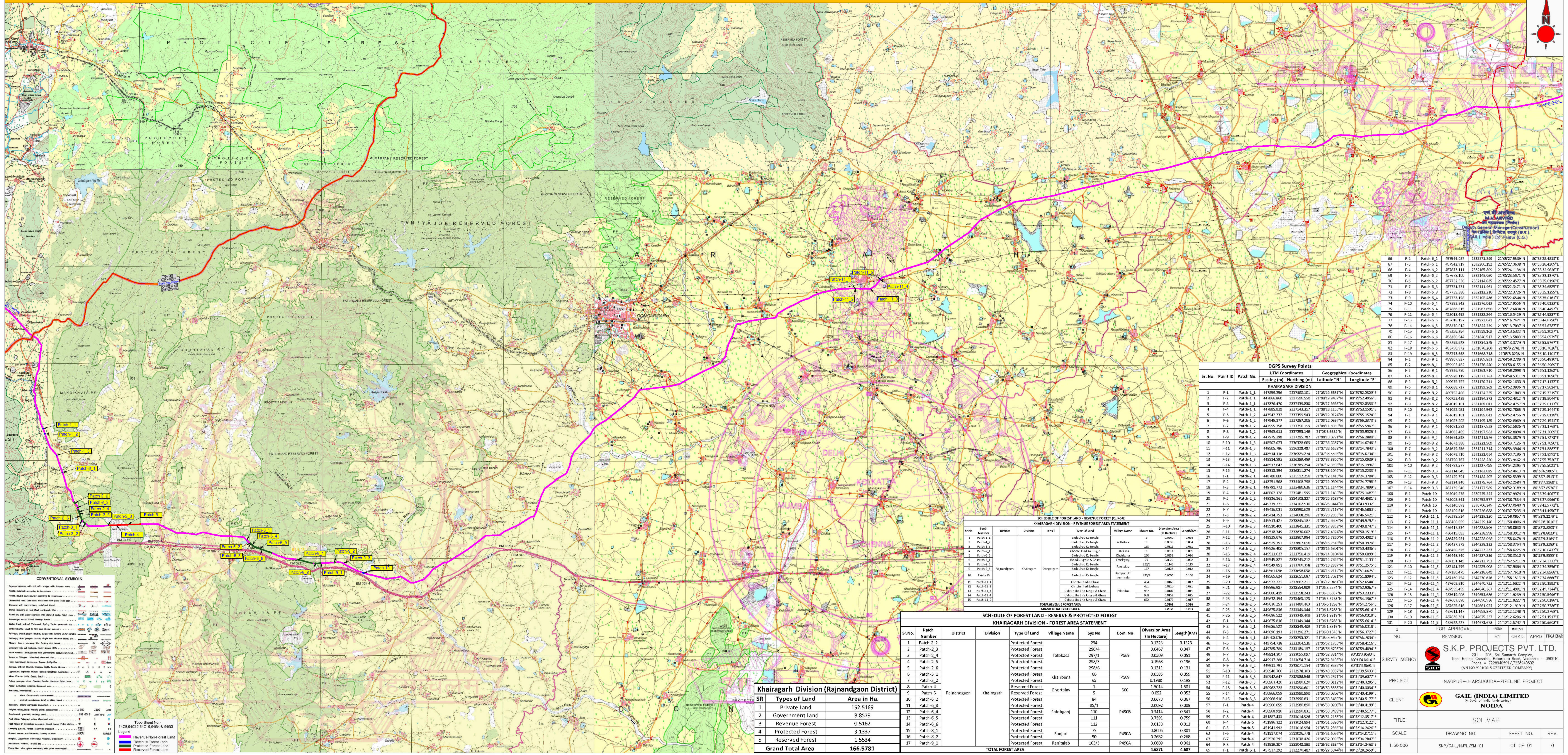


MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF NAGPUR TO JHARSUGUDA PIPELINE PROJECT FOR (KHAIRAGARH DIVISION) RAJNANDGAON DISTRICT OF CHHATTISGARH STATE



DGPS Survey Points							Sr. No.	Point ID	Patch No.	UTM Coordinates	Geographical Coordinates	UTM Zone	UTM Easting	UTM Northing
			Easting (m)		Northings (m)		Latitude "N"		Longitude "E"					
KHAIRAGARH DIVISION														
1	F-1	Patch-1.1	447858.256	2337588.101	21°08'15.568"N	80°29'52.239"E	48Q	447858.256	2337588.101	21°08'15.568"N	80°29'52.239"E	48Q	447858.256	2337588.101
2	F-2	Patch-1.1	447858.860	2337588.560	21°08'15.867"N	80°29'52.486"E	48Q	447858.860	2337588.560	21°08'15.867"N	80°29'52.486"E	48Q	447858.860	2337588.560
3	F-3	Patch-1.1	447859.470	2337589.070	21°08'15.998"N	80°29'52.733"E	48Q	447859.470	2337589.070	21°08'15.998"N	80°29'52.733"E	48Q	447859.470	2337589.070
4	F-4	Patch-1.1	447859.829	2337589.357	21°08'16.115"N	80°29'52.980"E	48Q	447859.829	2337589.357	21°08'16.115"N	80°29'52.980"E	48Q	447859.829	2337589.357
5	F-5	Patch-1.1	447860.232	2337589.635	21°08'16.212"N	80°29'53.227"E	48Q	447860.232	2337589.635	21°08'16.212"N	80°29'53.227"E	48Q	447860.232	2337589.635
6	F-6	Patch-1.1	447860.635	2337589.913	21°08'16.309"N	80°29'53.474"E	48Q	447860.635	2337589.913	21°08'16.309"N	80°29'53.474"E	48Q	447860.635	2337589.913
7	F-7	Patch-1.1	447861.038	2337590.191	21°08'16.406"N	80°29'53.721"E	48Q	447861.038	2337590.191	21°08'16.406"N	80°29'53.721"E	48Q	447861.038	2337590.191
8	F-8	Patch-1.1	447861.441	2337590.469	21°08'16.503"N	80°29'53.968"E	48Q	447861.441	2337590.469	21°08'16.503"N	80°29'53.968"E	48Q	447861.441	2337590.469
9	F-9	Patch-1.1	447861.844	2337590.747	21°08'16.600"N	80°29'54.215"E	48Q	447861.844	2337590.747	21°08'16.600"N	80°29'54.215"E	48Q	447861.844	2337590.747
10	F-10	Patch-1.1	447862.247	2337591.025	21°08'16.697"N	80°29'54.462"E	48Q	447862.247	2337591.025	21°08'16.697"N	80°29'54.462"E	48Q	447862.247	2337591.025
11	F-11	Patch-1.1	447862.650	2337591.303	21°08'16.794"N	80°29'54.709"E	48Q	447862.650	2337591.303	21°08'16.794"N	80°29'54.709"E	48Q	447862.650	2337591.303
12	F-12	Patch-1.1	447863.053	2337591.581	21°08'16.891"N	80°29'54.956"E	48Q	447863.053	2337591.581	21°08'16.891"N	80°29'54.956"E	48Q	447863.053	2337591.581
13	F-13	Patch-1.1	447863.456	2337591.859	21°08'16.988"N	80°29'55.203"E	48Q	447863.456	2337591.859	21°08'16.988"N	80°29'55.203"E	48Q	447863.456	2337591.859
14	F-14	Patch-1.1	447863.859	2337592.137	21°08'17.085"N	80°29'55.450"E	48Q	447863.859	2337592.137	21°08'17.085"N	80°29'55.450"E	48Q	447863.859	2337592.137
15	F-15	Patch-1.1	447864.262	2337592.415	21°08'17.182"N	80°29'55.697"E	48Q	447864.262	2337592.415	21°08'17.182"N	80°29'55.697"E	48Q	447864.262	2337592.415
16	F-16	Patch-1.1	447864.665	2337592.693	21°08'17.279"N	80°29'55.944"E	48Q	447864.665	2337592.693	21°08'17.279"N	80°29'55.944"E	48Q	447864.665	2337592.693
17	F-17	Patch-1.1	447865.068	2337592.971	21°08'17.376"N	80°29'56.191"E	48Q	447865.068	2337592.971	21°08'17.376"N	80°29'56.191"E	48Q	447865.068	2337592.971
18	F-18	Patch-1.1	447865.471	2337593.249	21°08'17.473"N	80°29'56.438"E	48Q	447865.471	2337593.249	21°08'17.473"N	80°29'56.438"E	48Q	447865.471	2337593.249
19	F-19	Patch-1.1	447865.874	2337593.527	21°08'17.570"N	80°29'56.685"E	48Q	447865.874	2337593.527	21°08'17.570"N	80°29'56.685"E	48Q	447865.874	2337593.527
20	F-20	Patch-1.1	447866.277	2337593.805	21°08'17.667"N	80°29'56.932"E	48Q	447866.277	2337593.805	21°08'17.667"N	80°29'56.932"E	48Q	447866.277	2337593.805
21	F-21	Patch-1.1	447866.680	2337594.083	21°08'17.764"N	80°29'57.179"E	48Q	447866.680	2337594.083	21°08'17.764"N	80°29'57.179"E	48Q	447866.680	2337594.083
22	F-22	Patch-1.1	447867.083	2337594.361	21°08'17.861"N	80°29'57.426"E	48Q	447867.083	2337594.361	21°08'17.861"N	80°29'57.426"E	48Q	447867.083	2337594.361
23	F-23	Patch-1.1	447867.486	2337594.639	21°08'17.958"N	80°29'57.673"E	48Q	447867.486	2337594.639	21°08'17.958"N	80°29'57.673"E	48Q	447867.486	2337594.639
24	F-24	Patch-1.1	447867.889	2337594.917	21°08'18.055"N	80°29'57.920"E	48Q	447867.889	2337594.917	21°08'18.055"N	80°29'57.920"E	48Q	447867.889	2337594.917
25	F-25	Patch-1.1	447868.292	2337595.195	21°08'18.152"N	80°29'58.167"E	48Q	447868.292	2337595.195	21°08'18.152"N	80°29'58.167"E	48Q	447868.292	2337595.195
26	F-26	Patch-1.1	447868.695	2337595.473	21°08'18.249"N	80°29'58.414"E	48Q	447868.695	2337595.473	21°08'18.249"N	80°29'58.414"E	48Q	447868.695	2337595.473
27	F-27	Patch-1.1	447869.098	2337595.751	21°08'18.346"N	80°29'58.661"E	48Q	447869.098	2337595.751	21°08'18.346"N	80°29'58.661"E	48Q	447869.098	2337595.751
28	F-28	Patch-1.1	447869.501	2337596.029	21°08'18.443"N	80°29'58.908"E	48Q	447869.501	2337596.029	21°08'18.443"N	80°29'58.908"E	48Q	447869.501	2337596.029
29	F-29	Patch-1.1	447869.904	2337596.307	21°08'18.540"N	80°29'59.155"E	48Q	447869.904	2337596.307	21°08'18.540"N	80°29'59.155"E	48Q	447869.904	2337596.307
30	F-30	Patch-1.1	447870.307	2337596.585	21°08'18.637"N	80°29'59.402"E	48Q	447870.307	2337596.585	21°08'18.637"N	80°29'59.402"E	48Q	447870.307	2337596.585
31	F-31	Patch-1.1	447870.710	2337596.863	21°08'18.734"N	80°29'59.649"E	48Q	447870.710	2337596.863	21°08'18.734"N	80°29'59.649"E	48Q	447870.710	2337596.863
32	F-32	Patch-1.1	447871.113	2337597.141	21°08'18.831"N	80°29'59.896"E	48Q	447871.113	2337597.141	21°08'18.831"N	80°29'59.896"E	48Q	447871.113	2337597.141
33	F-33	Patch-1.1	447871.516	2337597.419	21°08'18.928"N	80°29'60.143"E	48Q	447871.516	2337597.419	21°08'18.928"N	80°29'60.143"E	48Q	447871.516	2337597.419
34	F-34	Patch-1.1	447871.919	2337597.697	21°08'19.025"N	80°29'60.390"E	48Q	447871.919	2337597.697	21°08'19.025"N	80°29'60.390"E	48Q	447871.919	2337597.697
35	F-35	Patch-1.1	447872.322	2337597.975	21°08'19.122"N	80°29'60.637"E	48Q	447872.322	2337597.975	21°08'19.122"N	80°29'60.637"E	48Q	447872.322	2337597.975
36	F-36	Patch-1.1	447872.725	2337598.253	21°08'19.219"N	80°29'60.884"E	48Q	447872.725	2337598.253	21°08'19.219"N	80°29'60.884"E	48Q	447872.725	2337598.253
37	F-37	Patch-1.1	447873.128	2337598.531	21°08'19.316"N	80°29'61.131"E	48Q	447873.128	2337598.531	21°08'19.316"N	80°29'61.131"E	48Q	447873.128	2337598.531
38	F-38	Patch-1.1	447873.531	2337598.809	21°08'19.413"N	80°29'61.378"E	48Q	447873.531	2337598.809	21°08'19.413"N	80°29'61.378"E	48Q	447873.531	2337598.809
39	F-39	Patch-1.1	447873.934	2337599.087	21°08'19.510"N	80°29'61.625"E	48Q	447873.934	2337599.087	21°08'19.510"N	80°29'61.625"E	48Q	447873.934	2337599.087
40	F-40	Patch-1.1	447874.337	2337599.365	21°08'19.607"N	80°29'61.872"E	48Q	447874.337	2337599.365	21°08'19.607"N	80°29'61.872"E	48Q	447874.337	2337599.365
41	F-41	Patch-1.1	447874.740	2337599.643	21°08'19.704"N	80°29'62.119"E	48Q	447874.740	2337599.643	21°08'19.704"N	80°29'62.119"E	48Q	447874.740	2337599.643
42	F-42	Patch-1.1	447875.143	2337599.921	21°08'19.801"N	80°29'62.366"E	48Q	447875.143	2337599.921	21°08'19.801"N	80°29'62.366"E	48Q	447875.143	2337599.921
43	F-43	Patch-1.1	447875.546	2337600.199	21°08'19.898"N	80°29'62.613"E	48Q	447875.546	2337600.199	21°08'19.898"N	80°29'62.613"E	48Q	447875.546	2337600.199
44	F-44	Patch-1.1	447875.949	2337600.477	21°08'19.995"N	80°29'62.860"E	48Q	447875.949	2337600.477	21°08'19.995"N	80°29'62.860"E	48Q	447875.949	2337600.477
45	F-45	Patch-1.1	447876.352	2337600.755	21°08'20.092"N	80°29'63.107"E	48Q	447876.352	2337600.755	21°08'20.092"N	80°29'63.107"E	48Q	447876.352	2337600.755
46	F-46	Patch-1.1	447876.755	2337601.033	21°08'20.189"N	80°29'63.354"E	48Q	447876.755	2337601.033	21°08'20.189"N	80°29'63.354"E	48Q	447876.755	2337601.033
47	F-47	Patch-1.1	447877.158	2337601.311	21°08'20.286"N	80°29'63.601"E	48Q	447877.158	2337601.311	21°08'20.286"N	80°29'63.601"E	48Q	447877.158	2337601.311
48	F-48	Patch-1.1	447877.561	2337601.589	21°08'20.383"N	80°29'63.848"E	48Q	447877.561	2337601.589	21°08'20.383"N	80°29'63.848"E	48Q	447877.561	2337601.589
49	F-49	Patch-1.1	447877.964	2337601.867	21°08'20.480"N	80°29'64.095"E	48Q	447877.964	2337601.867	21°08'20.480"N	80°29'64.095"E	48Q	447877.964	2337601.867
50	F-50	Patch-1.1	447878.367	2337602.145	21°08'20.577"N	80°29'64.342"E	48Q	447878.367	2337602.145	21°08'20.577"N	80°29'64.342"E	48Q	447878.367	2337602.145
51	F-51	Patch-1.1	447878.770	2337602.423	21°08'20.674"N	80°29'64.589"E	48Q	447878.770	2337602.423	21°08'20.674"N	80°29'64.589"E	48Q	447878.770	2337602.423
52	F-52	Patch-1.1	447879.173	2337602.701	21°08'20.771"N	80°29'64.836"E	48Q	447879.173	2337602.701	21°08'20.771"N	80°29'64.836"E	48Q	447879.173	2337602.701
53	F-53	Patch-1.1	447879.576	2337602.979	21°08'20.868"N	80°29'65.083"E	48Q	447879.576	2337602.979	21°08'20.868"N	80°29'65.083"E	48Q	447879.576	2337602.979
54	F-54	Patch-1.1	447880.000	2337603.257	21°08'20.965"N	80°29'65.330"E	48Q	447880.000	2337603.257	21°08'20.965"N	80°29'65.330"E	48Q	447880.000	2337603.257
55	F-55	Patch-1.1	447880.403	2337603.535	21°08'21.062"N	80°29'65.577"E	48Q	447880.403	2337603.535	21°08'21.062"N	80°29'65.577"E	48Q	447880.403	2337603.535
56	F-56	Patch-1.1	447880.806	2337603.813	21°08'21.159"N	80°29'65.824"E	48Q	447880.806	2337603.813	21°08'21.159"N	80°29'65.824"E	48Q	447880.806	2337603.813
57	F-57	Patch-1.1	447881.209	2337604.091	21°08'21.256"N	80°29'66.071"E	48Q	447881.209	2337604.091	21°08'21.256"N	80°29'66.071"E	48Q	447881.209	2337604.091
58	F-58	Patch-1.1	447881.612	2337604.369	21°08'21.353"N	80°29'66.318"E	48Q	447881.612	2337604.369</					