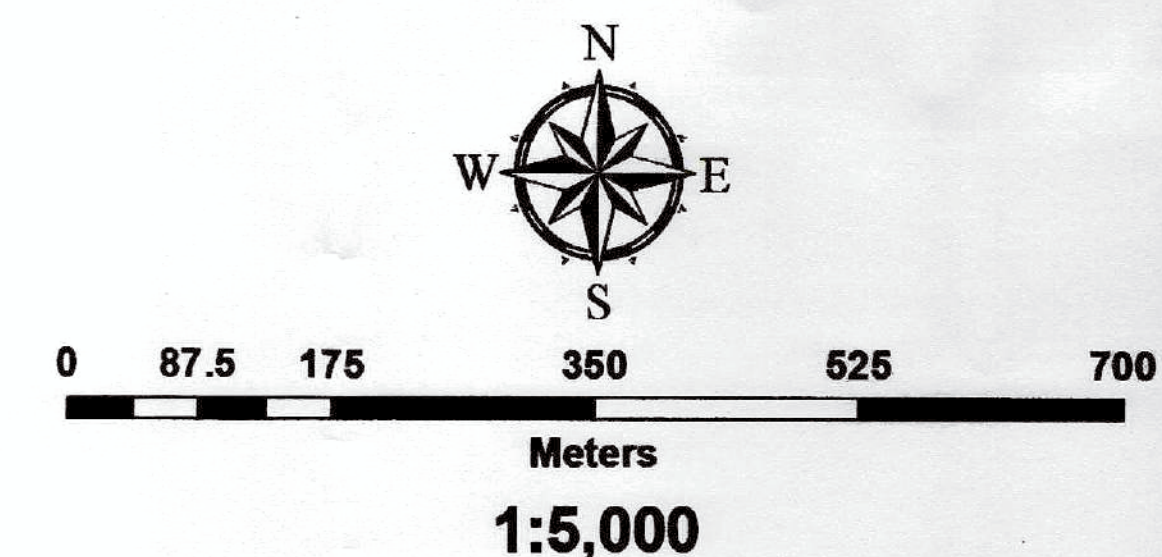
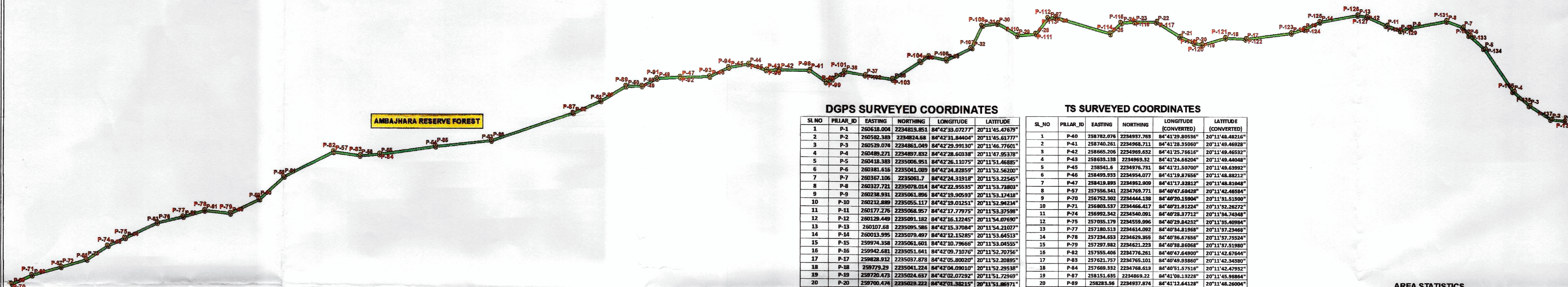


DGPS SURVEYED MAP SHOWING FOREST AREA PROPOSED FOR DIVERSION FOR CONSTRUCTION OF PMGSY ROAD FROM PWD ROAD TO SIULI VIA KADALIGUDA IN AMBAJHAR R.F. UNDER GHUMSUR NORTH FOREST DIVISION, GANJAM DISTRICT.



Legend

- DGPS/ETS SURVEYED POINTS
■ RESERVE FOREST PATCH



DGPS SURVEYED COORDINATES

SL.NO	PILLAR_ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	P-1	260418.004	2234813.851	84°42'39.07277"	20°11'45.47679"
2	P-2	260582.389	2234824.68	84°42'31.84404"	20°11'45.61777"
3	P-3	260529.074	2234861.049	84°42'29.99130"	20°11'46.77601"
4	P-4	260489.271	2234897.832	84°42'28.60338"	20°11'47.95378"
5	P-5	260418.383	2235006.951	84°42'26.11075"	20°11'51.46885"
6	P-6	260381.616	2235041.089	84°42'24.82859"	20°11'52.56200"
7	P-7	260367.106	2235061.7	84°42'24.31918"	20°11'53.22545"
8	P-8	260327.721	2235078.014	84°42'22.95535"	20°11'53.73803"
9	P-9	260238.931	2235061.896	84°42'19.90593"	20°11'53.17418"
10	P-10	260212.889	2235055.117	84°42'19.01251"	20°11'52.94214"
11	P-11	260177.276	2235068.857	84°42'17.77975"	20°11'53.37588"
12	P-12	260129.449	2235091.182	84°42'16.12345"	20°11'54.07690"
13	P-13	260107.68	2235095.586	84°42'15.37084"	20°11'54.21077"
14	P-14	260013.995	2235079.497	84°42'12.15285"	20°11'53.64513"
15	P-15	259974.358	2235061.601	84°42'10.79666"	20°11'53.04555"
16	P-16	259942.681	2235051.641	84°42'09.71076"	20°11'52.70756"
17	P-17	259828.912	2235037.878	84°42'05.80020"	20°11'52.20895"
18	P-18	259779.29	2235041.224	84°42'04.09010"	20°11'52.29538"
19	P-19	259720.473	2235024.657	84°42'02.07292"	20°11'51.72569"
20	P-20	259702.474	2235039.224	84°42'01.36215"	20°11'51.96971"
21	P-21	259664.824	2235045.988	84°42'00.14676"	20°11'52.29597"
22	P-22	259607.235	2235064.141	84°41'58.14568"	20°11'53.61285"
23	P-23	259552.929	2235084.958	84°41'56.27548"	20°11'53.61489"
24	P-24	259521.172	2235083.048	84°41'55.18298"	20°11'53.53850"
25	P-25	259493.279	2235055.102	84°41'54.23597"	20°11'52.61753"
26	P-26	259355.901	2235098.973	84°41'49.48501"	20°11'53.98157"
27	P-27	259339.916	2235097.296	84°41'48.93545"	20°11'53.91986"
28	P-28	259308.718	2235057.294	84°41'47.88043"	20°11'52.00549"
29	P-29	259263.113	2235053.467	84°41'46.24310"	20°11'52.45900"
30	P-30	259210.265	2235085.912	84°41'44.7694"	20°11'53.49128"
31	P-31	259179.906	2235080.947	84°41'43.22746"	20°11'53.31345"
32	P-32	259146.951	2235023.122	84°41'42.32708"	20°11'51.42169"
33	P-33	259082.721	2234992.214	84°41'40.13042"	20°11'50.38802"
34	P-34	259039.409	2235001.696	84°41'38.63464"	20°11'50.67664"
35	P-35	259019.166	2234988.569	84°41'37.94393"	20°11'50.24080"
36	P-36	258949.194	2234943.65	84°41'35.55630"	20°11'48.74909"
37	P-37	258979.466	2234954.858	84°41'34.15018"	20°11'49.08188"
38	P-38	258928.871	2234944.001	84°41'31.40399"	20°11'49.37745"
39	P-39	258798.262	2234945.074	84°41'30.35902"	20°11'48.72714"
40	P-40	258589.248	2234985.099	84°41'23.14348"	20°11'49.93355"
41	P-41	258362.893	2234950.466	84°41'15.36668"	20°11'48.70528"
42	P-42	258324.152	2234931.495	84°41'14.04193"	20°11'48.07107"
43	P-43	258285.19	2234931.859	84°41'12.70030"	20°11'48.06525"
44	P-44	258222.434	2234894.373	84°41'10.55763"	20°11'46.81834"
45	P-45	258155.821	2234863.624	84°41'08.21008"	20°11'45.78772"
46	P-46	257948.636	2234794.846	84°41'01.17867"	20°11'43.45901"
47	P-47	257809.673	2234781.224	84°40'56.40000"	20°11'42.95318"
48	P-48	257669.940	2234762.642	84°40'51.59914"	20°11'42.28599"
49	P-49	257621.476	2234758.064	84°40'49.93194"	20°11'42.14735"
50	P-50	257434.161	2234707.775	84°40'43.50752"	20°11'40.39504"
51	P-51	257371.738	2234651.015	84°40'41.38573"	20°11'38.52169"
52	P-52	257299.017	2234615.041	84°40'38.89934"	20°11'37.31930"
53	P-53	257235.109	2234623.248	84°40'36.69488"	20°11'37.55697"
54	P-54	257182.002	2234608.281	84°40'34.87422"	20°11'37.04631"
55	P-55	257117.48	2234593.163	84°40'32.65976"	20°11'36.52552"
56	P-56	257037.75	2234554.376	84°40'29.39313"	20°11'35.25480"
57	P-57	256996.274	2234534.837	84°40'28.48048"	20°11'34.57401"
58	P-58	256941.893	2234499.623	84°40'26.65964"	20°11'33.40507"
59	P-59	256877.245	2234481.223	84°40'24.44280"	20°11'32.77751"
60	P-60	256805.566	2234460.756	84°40'21.98488"	20°11'32.07957"
61	P-61	256754.695	2234438.636	84°40'20.24413"	20°11'31.33739"
62	P-62	256706.403	2234487.432	84°40'24.10800"	20°11'32.97895"
63	P-63	256639.252	2234505.121	84°40'26.56607"	20°11'33.58256"
64	P-64	257116.432	2234596.932	84°40'32.62090"	20°11'36.71216"
65	P-65	257269.804	2234856.882	84°40'41.28556"	20°11'38.69487"
66	P-66	257430.63	2234712.515	84°40'43.34838"	20°11'40.47511"
67	P-67	257808.91	2234786.974	84°40'56.37176"	20°11'43.13972"
68	P-68	257948.349	2234800.783	84°41'01.16590"	20°11'43.65187"
69	P-69	258220.759	2234900.649	84°41'10.49695"	20°11'47.02156"
70	P-70	258323.643	2234937.813	84°41'14.02137"	20°11'48.27620"
71	P-71	258880.19	2234960.67	84°41'33.17234"	20°11'49.27112"
72	P-72	259081.641	2234998.577	84°41'40.09016"	20°11'50.59434"
73	P-73	259142.259	2235027.538	84°41'42.16342"	20°11'51.56311"
74	P-74	259262.866	2235060.043	84°41'46.30041"	20°11'52.67415"
75	P-75	259518.013	2235088.931	84°41'55.37143"	20°11'53.72811"
76	P-76	259551.819	2235091.428	84°41'56.23418"	20°11'53.82472"
77	P-77	259830.059	2235043.848	84°42'05.83683"	20°11'52.40353"
78	P-78	259943.031	2235058.063	84°42'09.71975"	20°11'52.91647"
79	P-79	259974.413	2235067.874	84°42'10.79558"	20°11'53.24950"
80	P-80	260013.445	2235085.369	84°42'12.13112"	20°11'53.83574"
81	P-81	260180.95	2235074.171	84°42'17.90377"	20°11'53.54712"
82	P-82	260213.891	2235081.501	84°42'19.04397"	20°11'53.15009"
83	P-83	260237.879	2235084.125	84°42'21.95788"	20°11'53.99676"
84	P-84	260369.423	2235067.172	84°42'24.39634"	20°11'52.40494"
85	P-85	260386.531	2235045.592	84°42'24.99567"	20°11'52.71089"
86	P-86	260423.432	2235010.424	84°42'26.28293"	20°11'51.58401"
87	P-87	260532.825	2234885.716	84°42'30.11825"	20°11'46.92942"
88	P-137	260585.713	2234829.636	84°42'31.95639"	20°11'45.78036"

TS SURVEYED COORDINATES

SL_NO	PILLAR_ID	EASTING	NORTHING	LONGITUDE (CONVERTED)	LATITUDE (CONVERTED)
1	P-40	258782.076	2234937.783	84°41'29.80536"	20°11'48.48216"
2	P-41	258740.261	2234968.711	84°41'28.35060"	20°11'49.46928"
3	P-42	258665.206	2234969.632	84°41'25.76618"	20°11'49.46532"
4	P-43	258633.138	2234969.32	84°41'24.68204"	20°11'49.44048"
5	P-45	258541.6	2234976.791	84°41'21.50700"	20°11'49.63992"
6	P-46	258499.993	2234994.077	84°41'19.76768"	20°11'48.88212"
7	P-47	258419.899	2234982.909	84°41'17.82812"	20°11'48.81048"
8	P-57	257556.341	2234769.771	84°40'47.68428"	20°11'42.46584"
9	P-70	256752.302	2234444.138	84°40'20.15904"	20°11'51.51500"
10	P-71	256803.537	2234466.417	84°40'21.81224"	20°11'52.26272"
11	P-74	256992.342	2234540.091	84°40'28.37712"	20°11'54.74348"
12	P-75	257055.179	2234559.996	84°40'29.84232"	20°11'55.40994"
13	P-77	257180.315	2234614.092	84°40'34.81968"	20°11'57.23468"
14	P-78	257234.653	2234629.365	84°40'36.67558"	20°11'57.75324"
15	P-79	257297.982	2234621.223	84°40'38.86068"	20°11'57.51980"
16	P-82	257555.406	2234776.261	84°40'47.64900"	20°11'42.67644"
17	P-83	257621.757	2234765.101	84°40'49.93860"	20°11'42.34380"
18	P-84	257669.332	2234768.613	84°40'51.57516"	20°11'42.47952"
19	P-87	258151.635	2234859.22	84°41'06.19228"	20°11'45.98864"
20	P-89	258238.166	2234937.874	84°41'12.44128"	20°11'48.26004"
21	P-91	258351.382	2234956.407	84°41'15.31776"	20°11'48.89760"
22	P-92	258418.816	2234958.868	84°41'17.28816"	20°11'49.00380"
23	P-93	258482.536	2234960.056	84°41'19.82580"	20°11'49.07580"
24	P-94	258539.781	2234982.509	84°41'21.44148"	20°11'49.82712"
25	P-95	258589.979	2234991.445	84°41'23.16552"	20°11'50.14032"
26	P-96	258634.126	2234975.33	84°41'24.69376"	20°11'49.63632"
27	P-97	258665.214	2234976.502	84°41'25.76364"	20°11'49.60008"
28	P-98	258742.279	2234974.687	84°41'28.41720"	20°11'49.66440"
29	P-99	258782.815	2234944.681	84°41'29.8732"	20°11'48.70752"
30	P-100	258795.405	2234950.567	84°41'30.25824"	20°11'48.89796"
31	P-101	258827.661	2234970.84	84°41'31.33876"	20°11'49.57800"
32	P-103	258947.882	2234949.358	84°41'35.50812"	20°11'48.95904"
33	P-104	259015.913	2234993.611	84°41'37.82940"	20°11'50.40312"
34	P-105	259038.246	2235008.093	84°41'38.59132"	20°11'50.88408"
35	P-108	259169.815	2235006.546	84°41'43.08396"	20°11'53.40972"
36	P-109	259211.686	2235092.155	84°41'44.52108"	20°11'53.69496"
37	P-111	259305.609	2235063.063	84°41'47.77044"	20°11'52.79122"
38	P-112	259336.793	2235102.897	84°41'48.82380"	20°11'54.10356"
39	P-113	259356.527	2235105.072	84°41'49.80048"	20°11'54.18024"
40	P-114	259401.618	2235061.931	84°41'54.17566"	20°11'52.83868"
41	P-117	259606.087	2235090.114	84°41'58.20648"	20°11'53.80880"
42	P-118	259667.771	2235051.134	84°42'00.24588"	20°11'52.56708"
43	P-119	259702.437	2235054.928	84°42'01.44684"	20°11'52.05624"
44	P-120	259720.32	2235030.828	84°42'02.06460"	20°11'51.93096"
45	P-121	259778.699	2235047.28	84°42'04.06548"	20°11'52.48184"
46	P-126	260107.77	2235101.689	84°42'15.57092"	20°11'54.40884"
47	P-127	260131.84	2235096.92	84°42'16.18452"	20°11'54.26440"
48	P-130	260237.638	2235067.799	84°42'19.89868"	20°11'53.36432"
49	P-135	260498.084	2235064.928	84°42'24.06548"	20°11'54.06548"
50	P-138	260618.81	2235052.797	84°42'28.07684"	20°11'54.62024"