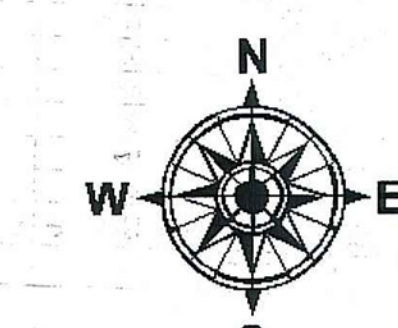
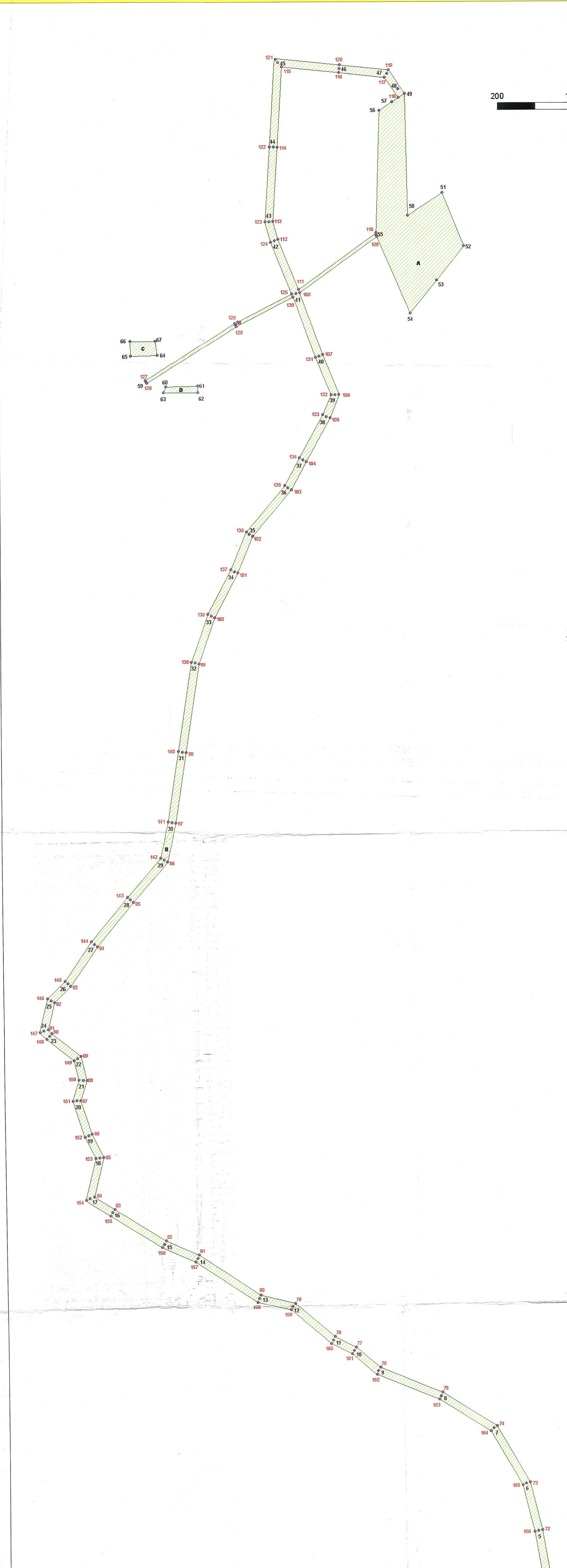


MAP SHOWING DGPS SURVEYED / GEOREFERENCED GEO CO-ORDINATES OF FOREST LAND TO BE DIVERTED FOR SETTING UP 25 MW SHAHEED LAKHAN NAYAK SMALL HYDRO ELECTRIC POWER PROJECT IN TENTULLIGUMMA VILLAGE OF KORAPUT DISTRICT, ODISHA



200 100 0 200 Mt.

SCALE 1:2000

DGPS SURVEYED CO-ORDINATES

SL.NO	POINT_ID	LATITUDE DD-MM-SS	LONGITUDE DD-MM-SS	EASTING	NORTHING
1	1	18°44'56.791"	82°08'17.363"	620031.294	207193.424
2	2	18°44'57.497"	82°08'18.143"	620038.044	207193.645
3	3	18°44'58.094"	82°08'18.802"	619988.667	207193.263
4	4	18°44'58.268"	82°08'19.586"	619973.704	207200.583
5	5	18°44'58.406"	82°08'19.634"	619962.704	207216.532
6	6	18°44'58.401"	82°08'19.111"	619946.351	207210.211
7	7	18°44'58.307"	82°08'19.668"	619933.351	207224.515
8	8	18°44'58.364"	82°08'19.285"	619934.197	207228.571
9	9	18°44'58.292"	82°08'19.405"	619948.605	207232.991
10	10	18°44'58.202"	82°08'19.314"	619971.473	207240.759
11	11	18°44'58.211"	82°08'19.807"	619988.137	207252.572
12	12	18°44'58.384"	82°08'19.528"	619935.503	207242.194
13	13	18°44'58.798"	82°08'19.005"	619930.626	207242.437
14	14	18°44'58.570"	82°08'19.205"	619933.488	207247.580
15	15	18°44'58.226"	82°08'19.500"	619943.959	207250.489
16	16	18°44'58.446"	82°08'19.343"	619934.954	207250.952
17	17	18°44'58.280"	82°08'19.521"	619934.888	207259.956
18	18	18°44'58.041"	82°08'19.611"	619938.505	207262.194
19	19	18°44'58.015"	82°08'19.530"	619933.921	207264.039
20	20	18°44'58.441"	82°08'19.557"	619943.959	207270.955
21	21	18°44'58.413"	82°08'19.509"	619937.200	207272.708
22	22	18°44'58.361"	82°08'19.582"	619930.655	207276.805
23	23	18°44'58.364"	82°08'19.540"	619933.273	207279.093
24	24	18°44'58.589"	82°08'19.541"	619935.779	207284.289
25	25	18°44'58.688"	82°08'19.542"	619935.900	207284.589
26	26	18°44'58.611"	82°08'19.549"	619933.892	207286.657
27	27	18°44'58.301"	82°08'19.575"	619934.860	207288.816
28	28	18°44'58.189"	82°08'19.584"	619923.955	207287.484
29	29	18°44'58.231"	82°08'19.007"	619940.011	207300.079
30	30	18°44'58.408"	82°08'19.302"	619940.364	207306.493
31	31	18°44'58.424"	82°08'19.889"	619946.237	207319.305
32	32	18°44'58.270"	82°08'19.555"	619933.688	207327.633
33	33	18°44'58.296"	82°08'19.287"	619935.991	207330.086
34	34	18°44'58.177"	82°08'19.344	619948.774	207339.252
35	35	18°44'58.624"	82°08'19.103"	619937.363	207346.955
36	36	18°44'58.806"	82°08'19.900"	619939.467	207350.036
37	37	18°44'58.015"	82°08'19.589"	619939.666	207354.403
38	38	18°44'58.017"	82°08'19.697"	619941.986	207361.632
39	39	18°44'58.014"	82°08'19.115"	619933.500	207363.726
40	40	18°44'58.015"	82°08'19.401"	619932.277	207366.511
41	41	18°44'58.213"	82°08'19.367"	619931.475	207369.612
42	42	18°44'58.937"	82°08'19.401"	619922.725	207369.962
43	43	18°44'58.027"	82°08'19.167"	619935.919	207374.103
44	44	18°44'58.027"	82°08'19.400"	619921.919	207363.596
45	45	18°44'58.231"	82°08'19.644"	619928.362	207406.429
46	46	18°44'58.940"	82°08'19.457"	619910.569	207408.001
47	47	18°44'58.703"	82°08'19.619"	619974.144	207403.139
48	48	18°44'58.028"	82°08'19.132"	619938.551	207404.421
49	49	18°44'58.111"	82°08'19.131"	619948.710	207390.991
50	50	18°44'58.203"	82°08'19.400"	619977.540	207383.234
51	51	18°44'58.724"	82°08'19.283"	619940.743	207376.536
52	52	18°44'58.384"	82°08'19.039"	619935.249	207371.846
53	53	18°44'58.978"	82°08'19.071"	619979.468	207368.338
54	54	18°44'58.102"	82°08'19.288"	619973.883	207401.861
55	55	18°44'58.476"	82°08'19.842"	619970.505	207403.468
56	56	18°44'58.897"	82°08'19.571"	619949.988	207372.345
57	57	18°44'58.033"	82°08'19.435"	619948.032	207371.629
58	58	18°44'58.228"	82°08'19.322"	619945.519	207364.983
59	59	18°44'58.246"	82°08'19.810"	619918.624	207365.835
60	60	18°44'58.364"	82°08'19.810"	619918.624	207367.157
61	61	18°44'58.937"	82°08'19.235"	619942.662	207367.526
62	62	18°44'58.014"	82°08'19.862"	619944.412	207367.653
63	63	18°44'58.589"	82°08'19.740"	619948.646	207366.524
64	64	18°44'58.227"	82°08'19.725"	619948.036	207376.156
65	65	18°44'58.227"	82°08'19.888"	619948.560	207376.301

GEOREFERENCED POINT CO-ORDINATES

SL.NO	POINT_ID	LATITUDE DD-MM-SS	LONGITUDE DD-MM-SS	EASTING	NORTHING
1	49	18°44'58.022"	82°08'19.428"	619979.966	207403.438
2	50	18°44'58.021"	82°08'19.525"	619981.667	207392.777
3	68	18°44'58.788"	82°08'19.077"	620035.249	207191.846
4	69	18°44'58.533"	82°08'19.311"	620012.963	207193.612
5	70	18°44'58.197"	82°08'19.587"	619974.040	207196.473
6	71	18°44'58.257"	82°08'19.173"	619978.904	207200.583
7	72	18°44'58.433"	82°08'19.610"	619977.629	207217.411
8	73	18°44'58.033"	82°08'19.435"	619948.032	207371.629
9	74	18°44'58.111"	82°08'19.131"	619948.710	207390.991
10	75	18°44'58.203"	82°08'19.400"	619977.540	207383.234
11	76	18°44'58.724"	82°08'19.283"	619940.743	207376.536
12	77	18°44'58.384"	82°08'19.039"	619935.249	207371.846
13	78	18°44'58.978"	82°08'19.071"	619979.468	207368.338
14	79	18°44'58.102"	82°08'19.288"	619973.883	207401.861
15	80	18°44'58.476"	82°08'19.842"	619970.505	207403.468
16	81	18°44'58.897"	82°08'19.571"	619949.988	207372.345
17	82	18°44'58.033"	82°08'19.435"	619948.032	207371.629
18	83	18°44'58.228"	82°08'19.322"	619945.519	207364.983
19	84	18°44'58.246"	82°08'19.810"	619918.624	207365.835
20	85	18°44'58.364"	82°08'19.810"	619918.624	207367.157
21	86	18°44'58.937"	82°08'19.235"	619942.662	207367.526
22	87	18°44'58.014"	82°08'19.862"	619944.412	207367.653
23	88	18°44'58.589"	82°08'19.740"	619948.646	207366.524
24	89	18°44'58.227"	82°08'19.725"	619948.036	207376.156
25	90	18°44'58.227"	82°08'19.888"	619948.560	207376.301
26	91	18°44'58.022"	82°08'19.428"	619979.966	207403.438
27	92	18°44'58.021"	82°08'19.525"	619981.667	207392.777
28	93	18°44'58.788"	82°08'19.077"	620035.249	207191.846
29	94	18°44'58.533"	82°08'19.311"	620012.963	207193.612
30	95	18°44'58.197"	82°08'19.587"	619974.040	207196.473
31	96	18°44'58.257"	82°08'19.173"	619978.904	207200.583
32	97	18°44'58.433"	82°08'19.610"	619977.629	207217.411
33	98	18°44'58.033"	82°08'19.435"	619948.032	207371.629
34	99	18°44'58.111"	82°08'19.131"	619948.710	207390.991
35	100	18°44'58.203"	82°08'19.400"	619977.540	207383.234
36	101	18°44'58.724"	82°08'19.283"	619940.743	207376.536
37	102	18°44'58.384"	82°08'19.039"	619935.249	207371.846
38	103	18°44'58.978"	82°08'19.071"	619979.468	207368.338
39	104	18°44'58.102"	82°08'19.288"	619973.883	207401.861
40	105	18°44'58.476"	82°08'19.842"	619970.505	207403.468
41	106	18°44'58.897"	82°08'19.571"	619949.988	207372.345
42	107	18°44'58.033"	82°08'19.435"	619948.032	207371.629
43	108	18°44'58.228"	82°08'19.322"	619945.519	207364.983
44	109	18°44'58.246"	82°08'19.810"	619918.624	207365.835
45	110	18°44'58.364"	82°08'19.810"	619918.624	207367.157
46	111	18°44'58.937"	82°08'19.235"	619942.662	207367.526
47	112	18°44'58.014"	82°08'19.862"	619944.412	207367.653
48	113	18°44'58.589"	82°08'19.740"	619948.646	207366.524
49	114	18°44'58.227"	82°08'19.725"	619948.036	207376.156
50	115	18°44'58.227"	82°08'19.888"	619948.560	207376.301
51	116	18°44'58.022"	82°08'19.428"	619979.966	207403.438
52	117	18°44'58.021"	82°08'19.525"	619981.667	207392.777
53	118	18°44'58.788"	82°08'19.077"	620035.249	207191.846
54	119	18°44'58.533"	82°08'19.311"	620012.963	207193.612
55	120	18°44'58.197"	82°08'19.587"	619974.040	207196.473
56	121	18°44'58.257"	82°08'19.173"	619978.904	207200.583
57	122	18°44'58.433"	82°08'19.610"	619977.629	207217.411
58	123	18°44'58.033"	82°08'19.435"	619948.032	207371.629
59	124	18°44'58.111"	82°08'19.131"	619948.710	207390.991
60	125	18°44'58.203"	82°08'19.400"	619977.540	207383.234
61	126	18°44'58.724"	82°08'19.283"	619940.743	207376.536
62	127	18°44'58.384"	82°08'19.039"	619935.249	207371.846
63	128	18°44'58.978"	82°08'19.071"	619979.468	207368.338
64	129	18°44'58.102"	82°08'19.288"	619973.883	207401.861
65	130	18°44'58.476"	82°08'19.842"	619970.505	207403.468
66	131	18°44'58.897"	82°08'19.571"	619949.988	207372.345
67	132	18°44'58.033"	82°08'19.435"	619948.032	207371.629
68	133	18°44'58.228"	82°08'19.322"	619945.519	207364.983
69	134	18°44'58.246"	82°08'19.810"	619918.624	207365.835
70	135	18°44'58.364"	82°08'19.810"	619918.624	207367.157
71	136	18°44'58.937"	82°08'19.235"	619942.662	207367.526
72	137	18°44'58.014"	82°08'19.862"	619944.412	207367.653
73	138	18°44'58.589"	82°08'19.740"	619948.646	207366.524
74	139	18°44'58.227"	82°08'19.725"	619948.036	207376.156
75	140	18°44'58.227"	82°08'19.888"	619948.560	207376.301