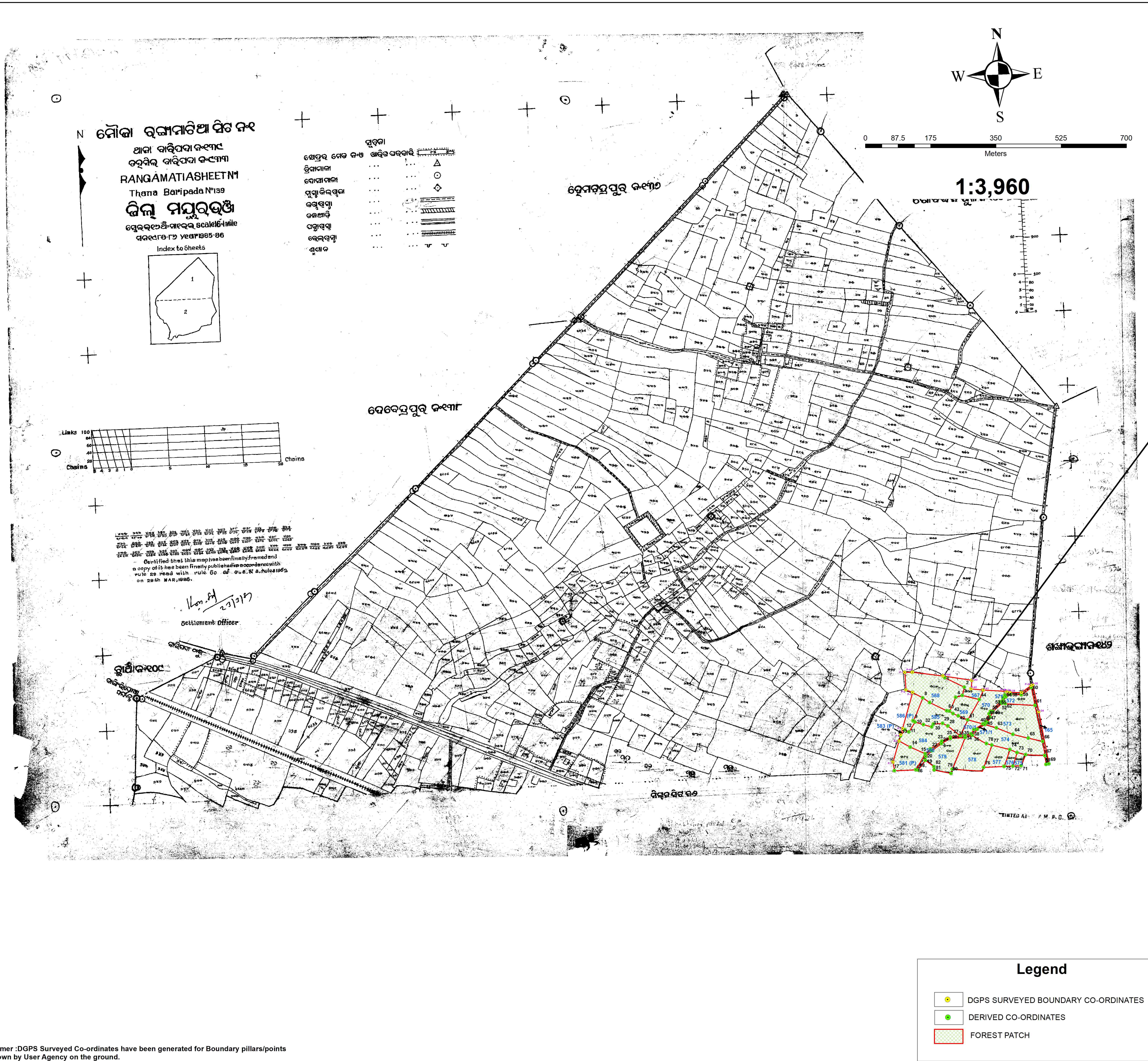


DGPS SURVEYED MAP SHOWING FOREST AREA PROPOSED FOR DIVERSION FOR CONSTRUCTION OF PANDIT RAGHUNATH MURMU MEDICAL COLLEGE & HOSPITAL AT-RANGAMATIA SH-1 ,BARIPADA.



DERIVED CO-ORDINATES				
POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	478352.309	2423310.038	86°47'25.45642"	21°54'49.98523"
2	478403.295	2423283.206	86°47'27.23484"	21°54'49.11479"
3	478396.801	2423261.312	86°47'27.01289"	21°54'48.40242"
4	478379.099	2423257.081	86°47'26.39270"	21°54'48.26400"
5	478361.334	2423220.704	86°47'25.77524"	21°54'47.08007"
6	478353.951	2423221.885	86°47'25.51789"	21°54'47.11810"
7	478359.088	2423245.535	86°47'23.95231"	21°54'47.88539"
8	478291.289	2423258.773	86°47'23.33198"	21°54'48.31514"
9	478263.43	2423198.795	86°47'22.36380"	21°54'46.36313"
10	478268.035	2423195.24	86°47'22.52451"	21°54'46.24772"
11	478253.625	2423169.402	86°47'21.91897"	21°54'45.40893"
12	478240.082	2423175.618	86°47'21.55111"	21°54'45.60808"
13	478227.795	2423159.726	86°47'21.12362"	21°54'45.09084"
14	478252.881	2423128.644	86°47'22.00297"	21°54'44.08104"
15	478291.925	2423108.322	86°47'23.36127"	21°54'43.45486"
16	478285.116	2423067.667	86°47'22.42883"	21°54'42.09835"
17	478207.752	2423067.392	86°47'20.42943"	21°54'42.06882"
18	478271.348	2423068.817	86°47'22.54810"	21°54'42.07095"
19	478291.481	2423091.299	86°47'23.54867"	21°54'42.86914"
20	478292.795	2423102.023	86°47'23.39195"	21°54'43.21688"
21	478309.171	2423116.275	86°47'23.96206"	21°54'43.88126"
22	478306.57	2423121.797	86°47'23.87115"	21°54'43.86079"
23	478357.78	2423141.215	86°47'24.68980"	21°54'44.40309"
24	478335.988	2423134.6	86°47'24.89589"	21°54'44.27845"
25	478300.715	2423151.309	86°47'25.75696"	21°54'44.82299"
26	478386.161	2423147.98	86°47'25.77266"	21°54'44.71479"
27	478397.122	2423153.138	86°47'26.67737"	21°54'44.83301"
28	478355.216	2423181.171	86°47'25.56389"	21°54'45.79401"
29	478341.288	2423188.993	86°47'25.07802"	21°54'46.04780"
30	478316.711	2423187.634	86°47'24.23264"	21°54'46.00253"
31	478312.38	2423180.531	86°47'24.07855"	21°54'45.77129"
32	478290.286	2423187.197	86°47'23.30044"	21°54'45.88711"
33	478399.839	2423148.247	86°47'27.12077"	21°54'44.72915"
34	478400.123	2423153.333	86°47'27.13045"	21°54'44.89937"
35	478415.871	2423157.618	86°47'27.67913"	21°54'45.03066"
36	478419.797	2423153.462	86°47'27.81615"	21°54'44.89565"
37	478433.391	2423169.379	86°47'28.28922"	21°54'45.41393"
38	478434.532	2423168.746	86°47'27.86947"	21°54'45.30297"
39	478448.939	2423183.108	86°47'28.83051"	21°54'45.86181"
40	478454.139	2423181.505	86°47'29.01184"	21°54'45.80926"
41	478459.138	2423195.607	86°47'27.44285"	21°54'46.26594"
42	478383.863	2423207.154	86°47'26.54187"	21°54'46.54035"
43	478370.45	2423213.55	86°47'26.09331"	21°54'46.84781"
44	478441.957	2423248.632	86°47'28.58404"	21°54'47.89198"
45	478456.876	2423188.521	86°47'29.10888"	21°54'46.03788"
46	478451.635	2423198.106	86°47'29.27184"	21°54'45.85922"
47	478466.701	2423209.173	86°47'29.44838"	21°54'46.70970"
48	478468.65	2423200.381	86°47'29.51672"	21°54'46.42384"
49	478477.46	2423215.299	86°47'29.82308"	21°54'46.90943"
50	478471.067	2423215.645	86°47'29.80326"	21°54'46.92039"
51	478497.339	2423240.238	86°47'30.51481"	21°54'47.72144"
52	478501.603	2423236.022	86°47'30.66361"	21°54'47.58407"
53	478502.443	2423237.897	86°47'30.69282"	21°54'47.64592"
54	478504.983	2423243.561	86°47'30.78189"	21°54'47.82864"
55	478505.183	2423250.686	86°47'30.78771"	21°54'48.06161"
56	478511.305	2423257.564	86°47'31.00077"	21°54'48.28537"
57	478512.895	2423252.739	86°47'31.05789"	21°54'48.12871"
58	478526.261	2423269.899	86°47'31.52197"	21°54'48.35594"
59	478554.608	2423256.641	86°47'32.51015"	21°54'48.25457"
60	478582.038	2423274.94	86°47'33.46366"	21°54'48.83384"
61	478590.219	2423226.911	86°47'33.75279"	21°54'47.53037"
62	478510.881	2423234.646	86°47'30.86707"	21°54'47.54015"
63	478484.489	2423170.896	86°47'30.07071"	21°54'45.46555"
64	478528.125	2423151.898	86°47'31.59203"	21°54'44.84988"
65	478598.395	2423146.17	86°47'32.98613"	21°54'44.46989"
66	478606.673	2423130.321	86°47'34.33853"	21°54'44.15129"
67	478610.845	2423092.012	86°47'34.47805"	21°54'42.00544"
68	478613.395	2423068.415	86°47'34.56803"	21°54'42.13806"
69	478620.572	2423060.572	86°47'34.62801"	21°54'42.17002"
70	478559.755	2423096.41	86°47'32.69712"	21°54'43.04623"
71	478546.408	2423067.451	86°47'32.23326"	21°54'42.10377"
72	478524.591	2423067.306	86°47'31.46988"	21°54'42.09810"
73	478537.321	2423102.988	86°47'31.46867"	21°54'43.25919"
74	478518.285	2423111.797	86°47'31.25089"	21°54'43.54486"
75	478501.087	2423067.152	86°47'30.65362"	21°54'42.09204"
76	478446.25	2423096.95	86°47'28.74207"	21°54'42.89307"
77	478410.879	2423125.704	86°47'29.59789"	21°54'43.99511"
78	478466.675	2423129.872	86°47'29.10265"	21°54'44.13002"
79	478362.963	2423065.005	86°47'25.83942"	21°54'42.01612"
80	478358.589	2423054.302	86°47'25.68748"	21°54'41.86782"
81	478314.181	2423064.941	86°47'24.13945"	21°54'42.01185"
82	478314.219	2423074.169	86°47'24.14001"	21°54'42.31199"



ODISHA SPACE APPLICATIONS CENTRE
(Deptt. of Science & Technology, Govt. of Odisha)
4848 (part), Jaydev Vihar
Bhubaneswar

Disclaimer :DGPS Surveyed Co-ordinates have been generated for Boundary pillars/points as shown by User Agency on the ground.