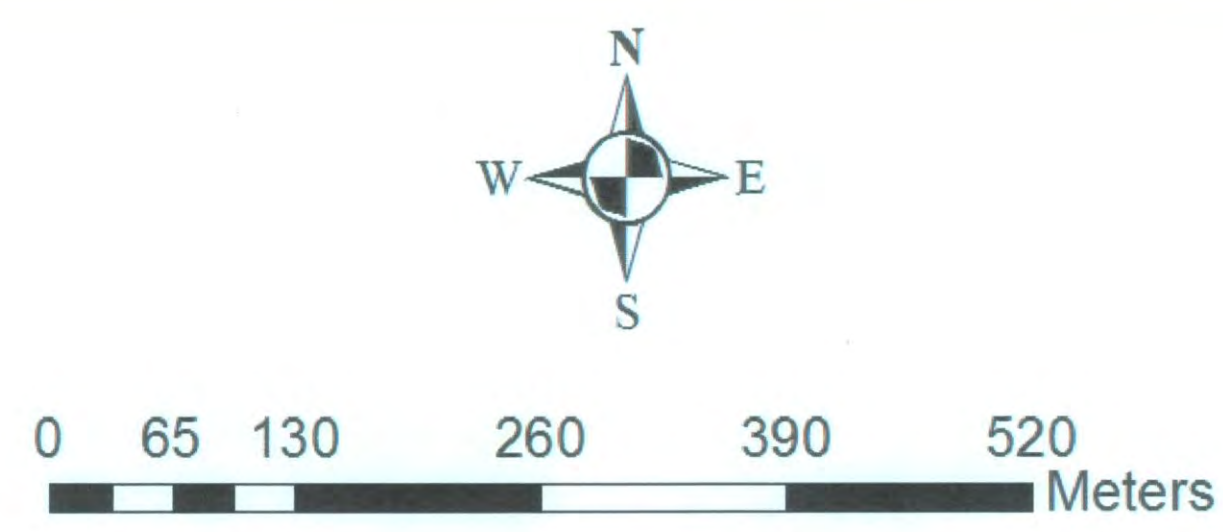
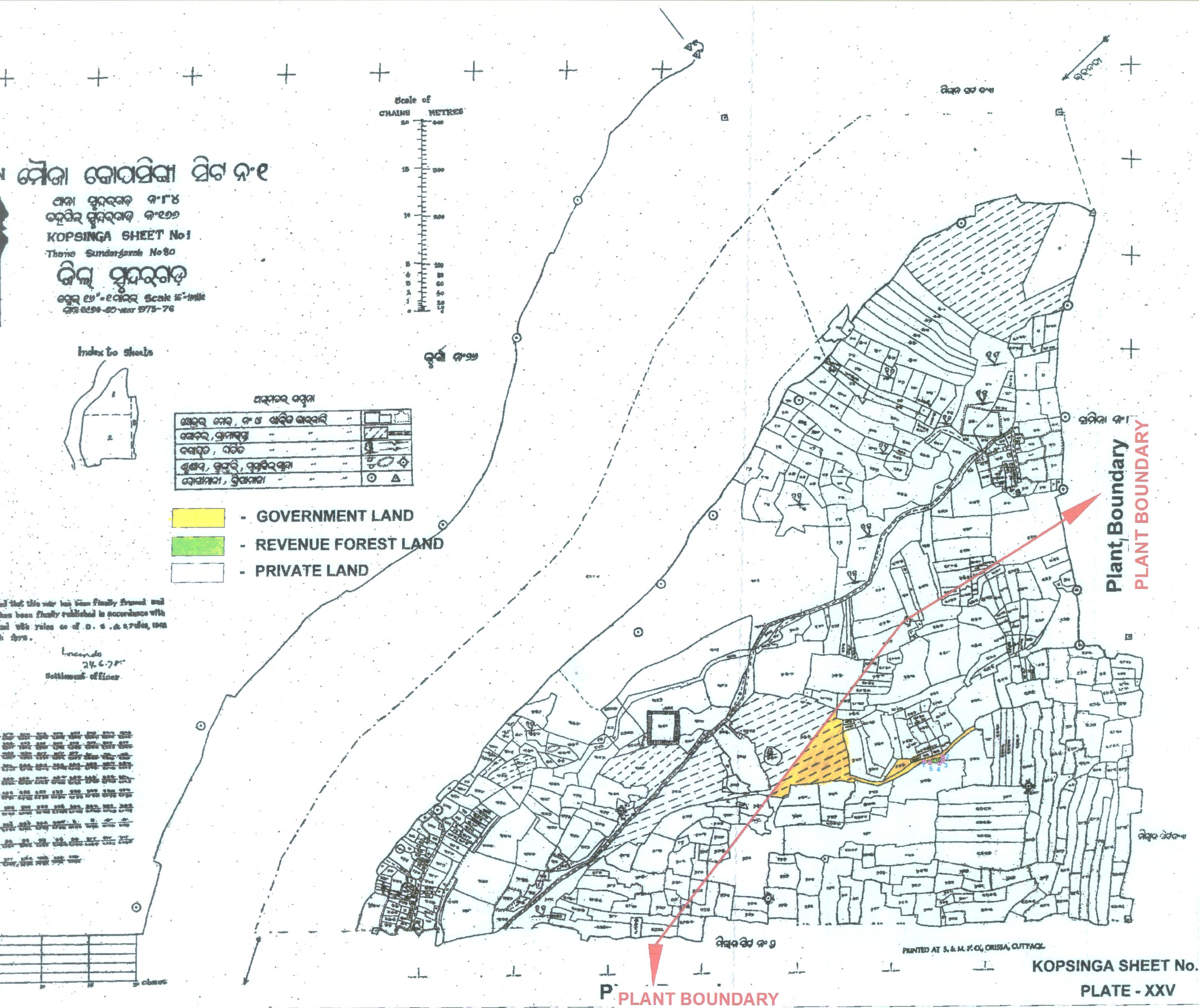


Map Showing Georeferenced Co-ordinates Towards Diversion of Forest Patch(s) For Setting Up Of 4000 MW, UMPP Of Orissa Integrated Power Ltd., Dist. Sundargarh
(Mouza -Kopasinga - sh-1, Sundargarh Forest Division)



Scale = 1:4000

Legend

- Georeferenced boundary points of forest patch
- Revenue Forest

GEOREFERENCED CO-ORDINATES OF POINTS				
POINT_ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°00'01.22310"	22°04'20.49917"	190427.68261	2443883.41790
2	84°00'02.57310"	22°04'20.80070"	190466.59212	2443891.93534
3	84°00'02.57998"	22°04'20.51972"	190466.61844	2443883.28421
4	84°00'02.30584"	22°04'20.38267"	190458.67208	2443879.22085
5	84°00'01.62742"	22°04'20.41694"	190439.23116	2443880.65860

FOREST AREA FOR DIVERSION

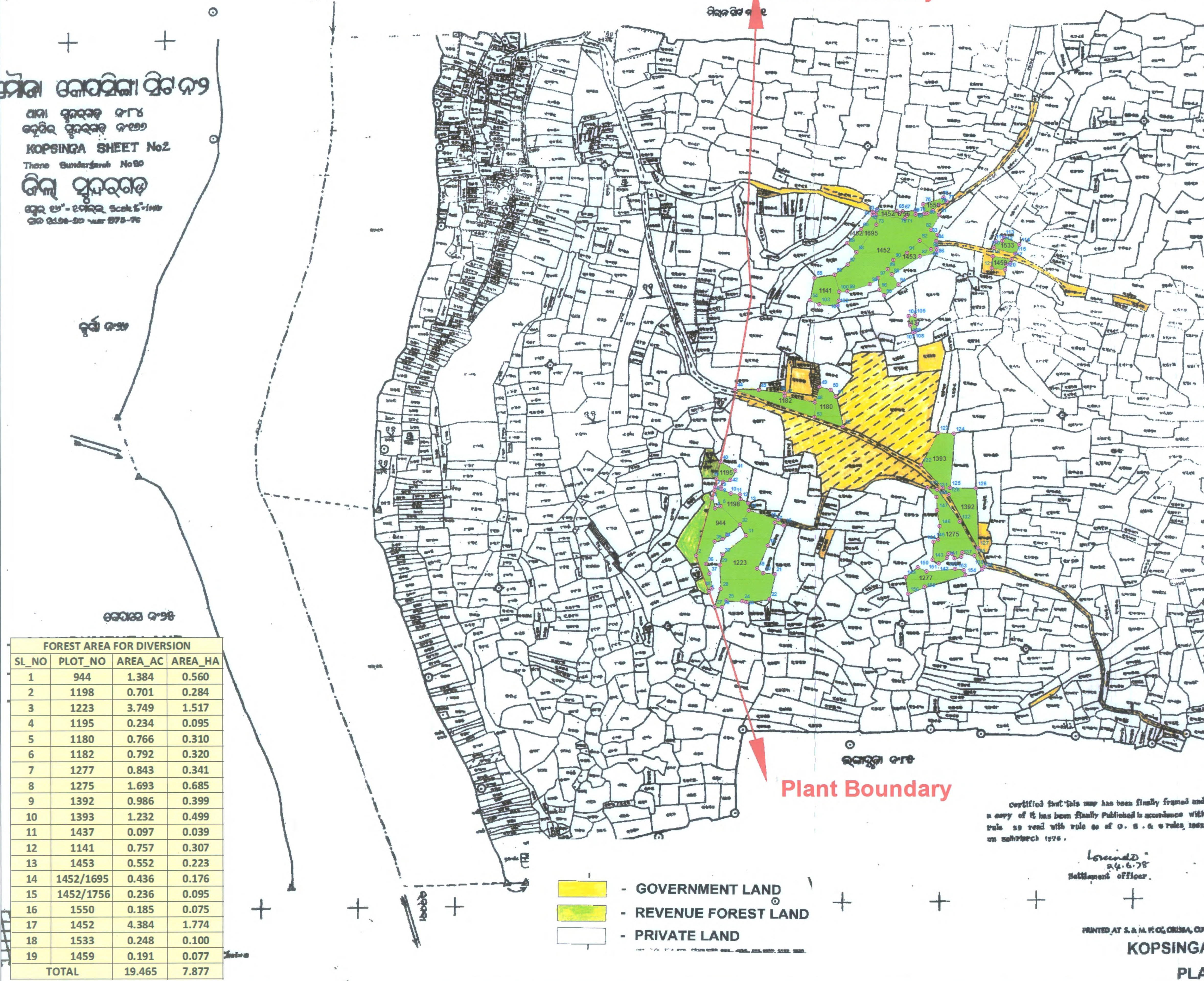
SL_NO	PLOT_NO	AREA_AC	AREA_HA
1	236	0.066	0.027
TOTAL		0.066	0.027



ODISHA SPACE APPLICATIONS CENTRE
BHUBANESWAR

Map Showing Georeferenced Co-ordinates Towards Division of Forest Patch(s) For Setting Up Of 4000 MW, UMPP Of Orissa Integrated Power Ltd., Dist. Sundargarh (Mouza -Kopasinga - sh-2, Sundargarh Forest Division)

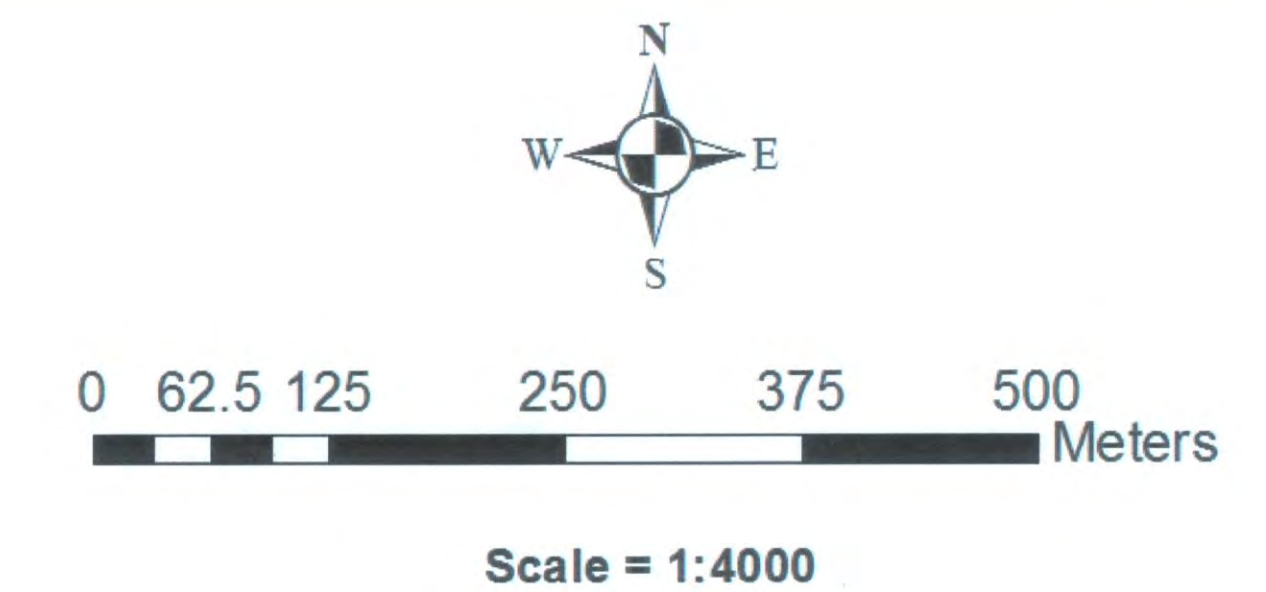
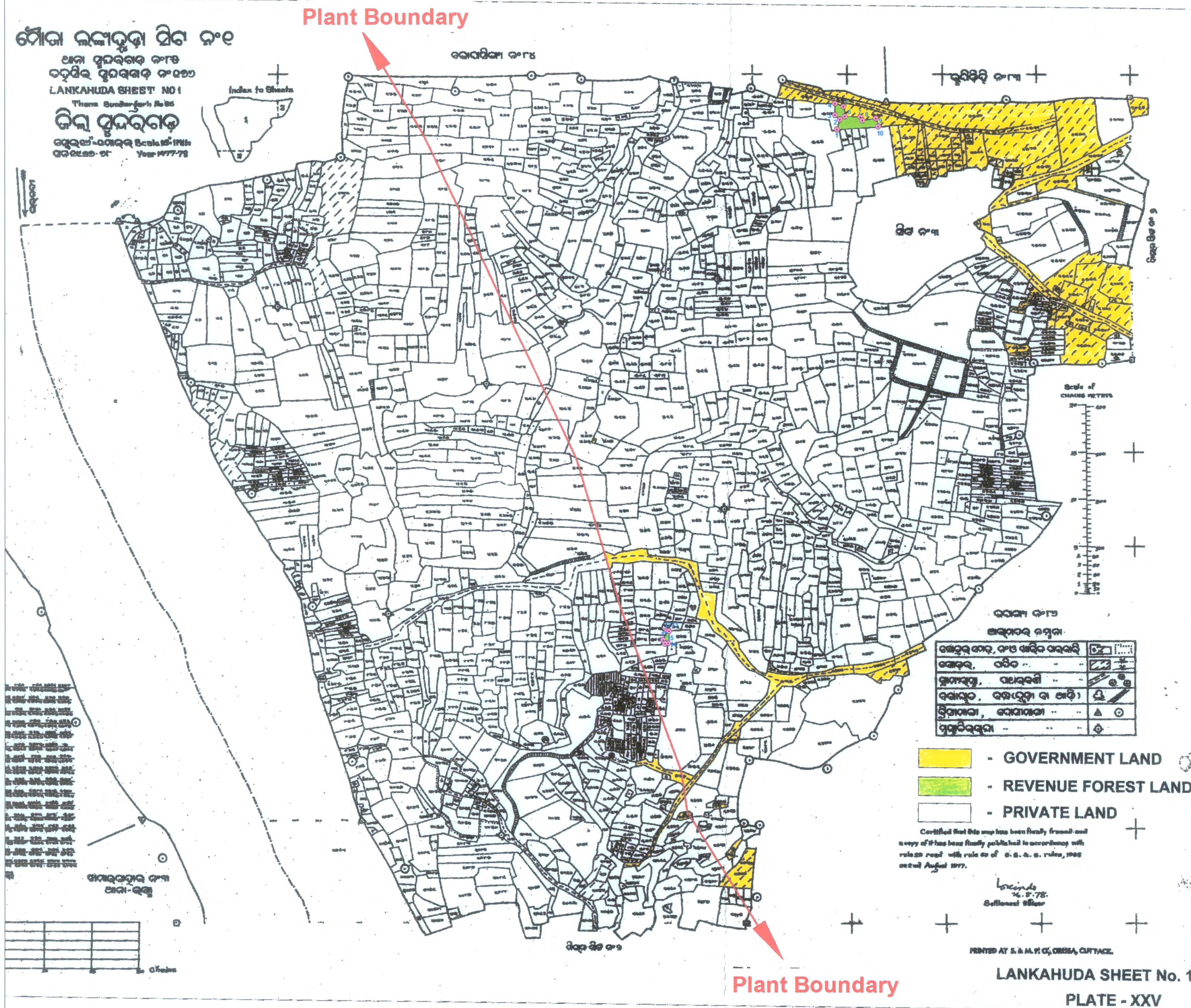
ମୁଖ୍ୟ ଗୋପସିଂହା ପ୍ରାନ୍ତ ନଂ
କପାସିଂଗା ଷିଟ୍ ନଂ ୨
KOPASINGA SHEET No.2
Thane Sundargarh No.90
ଓଡ଼ିଶା ସରକାର
ସ୍କେଲ ୧" = ୧ କି.ମି. Scale 1"=1km
ପ୍ରାନ୍ତ ୧୫୦-୨୦ - ୨୭ ୫-୭୫



FOREST AREA FOR DIVERSION			
SL_NO	PLOT_NO	AREA_AC	AREA_HA
1	944	1.384	0.560
2	1198	0.701	0.284
3	1223	3.749	1.517
4	1195	0.234	0.095
5	1180	0.766	0.310
6	1182	0.792	0.320
7	1277	0.843	0.341
8	1275	1.693	0.685
9	1392	0.986	0.399
10	1393	1.232	0.499
11	1437	0.097	0.039
12	1141	0.757	0.307
13	1453	0.552	0.223
14	1452/1695	0.436	0.176
15	1452/1756	0.236	0.095
16	1550	0.185	0.075
17	1452	4.384	1.774
18	1533	0.248	0.100
19	1459	0.191	0.077
TOTAL		19.465	7.877

GEOREFERENCED CO-ORDINATES OF POINTS					POINT_ID	LONGITUDE	LATITUDE	EASTING	NORTHING
POINT_ID	LONGITUDE	LATITUDE	EASTING	NORTHING	79	83°59'54.45895"	22°03'57.00848"	190219.40079	2443164.27055
1	83°59'37.70232"	22°03'31.62107"	189723.27855	2442392.39919	80	83°59'54.90866"	22°03'56.79436"	190207.59831	2443157.90958
2	83°59'36.82856"	22°03'34.05808"	189699.68871	2442467.76655	81	83°59'54.90866"	22°03'56.66587"	190207.59831	2443157.90958
3	83°59'38.07064"	22°03'37.90854"	189737.66266	2442585.70037	82	83°59'54.90866"	22°03'56.66587"	190207.59831	2443157.90958
4	83°59'38.25910"	22°03'37.20611"	189742.64277	2442563.97550	83	83°59'54.74807"	22°03'55.34881"	190226.68836	244315.02763
5	83°59'38.65315"	22°03'37.33467"	189754.02528	2442567.70720	84	83°59'54.65170"	22°03'54.94194"	190223.67111	244310.59696
6	83°59'38.26766"	22°03'38.49108"	189743.63210	2442601.67075	85	83°59'54.65897"	22°03'54.43895"	190223.38131	244305.04763
7	83°59'38.32764"	22°03'38.67091"	189745.49794	2442609.01866	86	83°59'54.66239"	22°03'54.20311"	190223.33639	244307.81467
8	83°59'38.73023"	22°03'38.63664"	189757.02797	2442607.73630	87	83°59'54.39658"	22°03'53.75760"	190218.07598	244305.17172
9	83°59'38.72594"	22°03'38.52529"	189756.83690	2442604.81144	88	83°59'51.10750"	22°03'53.12164"	190210.98787	244304.05369
10	83°59'40.07512"	22°03'38.10187"	189795.28513	2442590.48608	89	83°59'51.05068"	22°03'53.71218"	190213.62705	244306.47701
11	83°59'40.11367"	22°03'37.81861"	189796.21942	2442581.77625	90	83°59'52.54231"	22°03'54.17100"	190212.68951	244307.10074
12	83°59'40.66616"	22°03'37.52305"	189811.89094	2442572.36820	91	83°59'53.45243"	22°03'54.79405"	190218.92826	244310.22222
13	83°59'40.69187"	22°03'37.04764"	189812.33966	2442557.72181	92	83°59'53.82650"	22°03'54.07231"	190214.19683	244310.83266
14	83°59'42.81198"	22°03'36.37951"	189872.75743	2442535.95889	93	83°59'53.82650"	22°03'53.07231"	190214.19683	244310.83266
15	83°59'43.23144"	22°03'35.99402"	189884.31957	2442523.86268	94	83°59'51.81338"	22°03'51.37632"	190211.54565	244290.98172
16	83°59'43.67883"	22°03'36.10107"	189865.02100	2442519.37433	95	83°59'50.48642"	22°03'51.75108"	190210.25938	244304.70889
17	83°59'42.01594"	22°03'34.64489"	189848.85006	2442483.02302	96	83°59'50.39009"	22°03'52.02202"	190209.95322	244302.40686
18	83°59'41.19299"	22°03'33.09012"	189824.31445	2442435.68008	97	83°59'48.79044"	22°03'52.14726"	190208.54066	244301.29553
19	83°59'41.62985"	22°03'32.78174"	189836.66068	2442425.90004	98	83°59'48.79044"	22°03'52.14726"	190208.54066	244301.29553
20	83°59'42.46505"	22°03'32.70467"	189860.57475	2442423.05490	99	83°59'48.79044"	22°03'52.14726"	190208.54066	244301.29553
21	83°59'42.04100"	22°03'31.03427"	189847.39697	2442371.88555	100	83°59'48.79044"	22°03'52.14726"	190208.54066	244301.29553
22	83°59'40.38399"	22°03'30.84150"	189799.72677	2442366.89140	101	83°59'47.44500"	22°03'50.73867"	190204.94643	244297.12128
23	83°59'40.08797"	22°03'30.93149"	189791.30227	2442368.82667	102	83°59'46.10706"	22°03'50.83024"	189976.65506	244297.84404
24	83°59'38.94489"	22°03'30.98280"	189758.52550	2442372.05546	103	83°59'53.54516"	22°03'49.98224"	190210.60187	244294.55887
25	83°59'38.59746"	22°03'30.54600"	189748.30793	2442358.80626	104	83°59'53.54516"	22°03'49.98224"	190210.60187	244294.55887
26	83°59'38.09634"	22°03'30.59741"	189733.96194	2442360.67161	105	83°59'53.11266"	22°03'49.38754"	190216.16408	244294.55887
27	83°59'38.55807"	22°03'31.79297"	189747.95794	2442397.18725	106	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
28	83°59'38.33214"	22°03'33.38589"	189748.18777	2442446.23848	107	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
29	83°59'38.72880"	22°03'34.07951"	189754.50697	2442467.47655	108	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
30	83°59'40.47342"	22°03'35.35157"	189805.04369	2442505.64527	109	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
31	83°59'40.04941"	22°03'36.08399"	189793.31251	2442528.42611	110	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
32	83°59'39.09858"	22°03'35.41583"	189765.63963	2442508.40037	111	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
33	83°59'38.77751"	22°03'35.14397"	189756.26018	2442500.27755	112	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
34	83°59'38.10802"	22°03'34.97815"	189748.16468	2442495.48540	113	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
35	83°59'38.10802"	22°03'34.97815"	189748.16468	2442495.48540	114	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
36	83°59'37.51814"	22°03'34.47561"	189739.12074	2442448.58083	115	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
37	83°59'37.76226"	22°03'32.82030"	189725.72688	2442429.27445	116	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
38	83°59'37.87793"	22°03'31.84376"	189728.45178	2442399.15439	117	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
39	83°59'38.43042"	22°03'31.21561"	189748.77973	2442325.83227	118	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
40	83°59'38.72594"	22°03'34.33707"	189757.93663	2442660.07068	119	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
41	83°59'39.79697"	22°03'33.70349"	189778.40409	2442407.40737	120	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
42	83°59'39.39407"	22°03'33.12919"	189776.37193	2442322.51981	121	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
43	83°59'38.88013"	22°03'38.98786"	189761.54118	2442618.46060	122	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
44	83°59'39.91236"	22°03'45.21119"	189794.93129	2442809.40888	123	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
45	83°59'41.59945"	22°03'45.14688"	189843.12002	2442806.48051	124	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
46	83°59'43.48867"	22°03'44.88888"	189887.33545	2442797.49934	125	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
47	83°59'45.56607"	22°03'44.69713"	189956.81811	2442745.71384	126	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
48	83°59'45.65162"	22°03'44.23673"	189956.99015	2442776.17378	127	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
49	83°59'46.00486"	22°03'45.26464"	189969.57078	2442807.61038	128	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
50	83°59'46.78663"	22°03'45.03978"	189992.03871	2442800.24792	129	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
51	83°59'47.17208"	22°03'44.57938"	190002.81800	2442785.85949	130	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
52	83°59'47.63252"	22°03'42.54481"	190014.79289	2442722.98546	131	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
53	83°59'45.56607"	22°03'42.78793"	189956.81811	2442745.71384	132	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
54	83°59'45.65162"	22°03'44.23673"	189956.99015	2442776.17378	133	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
55	83°59'45.65162"	22°03'44.23673"	189956.99015	2442776.17378	134	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
56	83°59'45.65162"	22°03'44.23673"	189956.99015	2442776.17378	135	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
57	83°59'45.65162"	22°03'44.23673"	189956.99015	2442776.17378	136	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
58	83°59'45.65162"	22°03'44.23673"	189956.99015	2442776.17378	137	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
59	83°59'45.65162"	22°03'44.23673"	189956.99015	2442776.17378	138	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
60	83°59'50.12239"	22°03'56.81707"	190094.98187	2443166.06257	139	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
61	83°59'50.34725"	22°03'56.98710"	190104.79289	2443170.15901	140	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
62	83°59'50.45491"	22°03'57.13628"	190104.79289	2443170.15901	141	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
63	83°59'51.14639"	22°03'57.01817"	190114.65666	2443166.06668	142	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
64	83°59'52.09033"	22°03'56.83716"	190148.87533	2443160.36548	143	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
65	83°59'52.29604"	22°03'56.98710"	190157.33844	2443164.83886	144	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
66	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	145	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
67	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	146	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
68	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	147	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
69	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	148	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
70	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	149	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
71	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	150	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
72	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	151	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
73	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	152	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
74	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	153	83°59'53.00556"	22°03'48.87288"	190217.77419	244294.30102
75	83°59'53.00556"	22°03'56.98710"	190157.33844	2443164.83886	154	83			

Map Showing Georeferenced Co-ordinates Towards Diversion of Forest Patch(s) For Setting Up Of 4000 MW, UMPP Of Orissa Integrated Power Ltd., Dist. Sundargarh (Mouza -Lankahuda - sh-1, Sundargarh Forest Division)



Legend

-  Georeferenced boundary points of forest patches
-  Revenue Forest

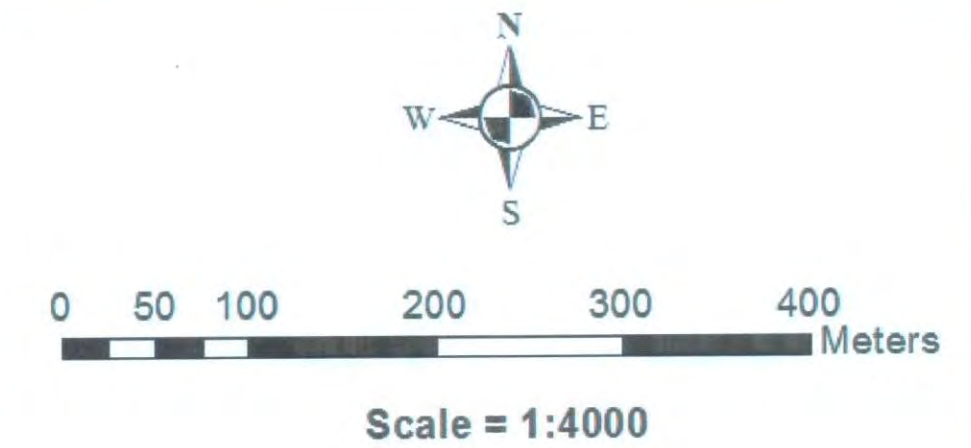
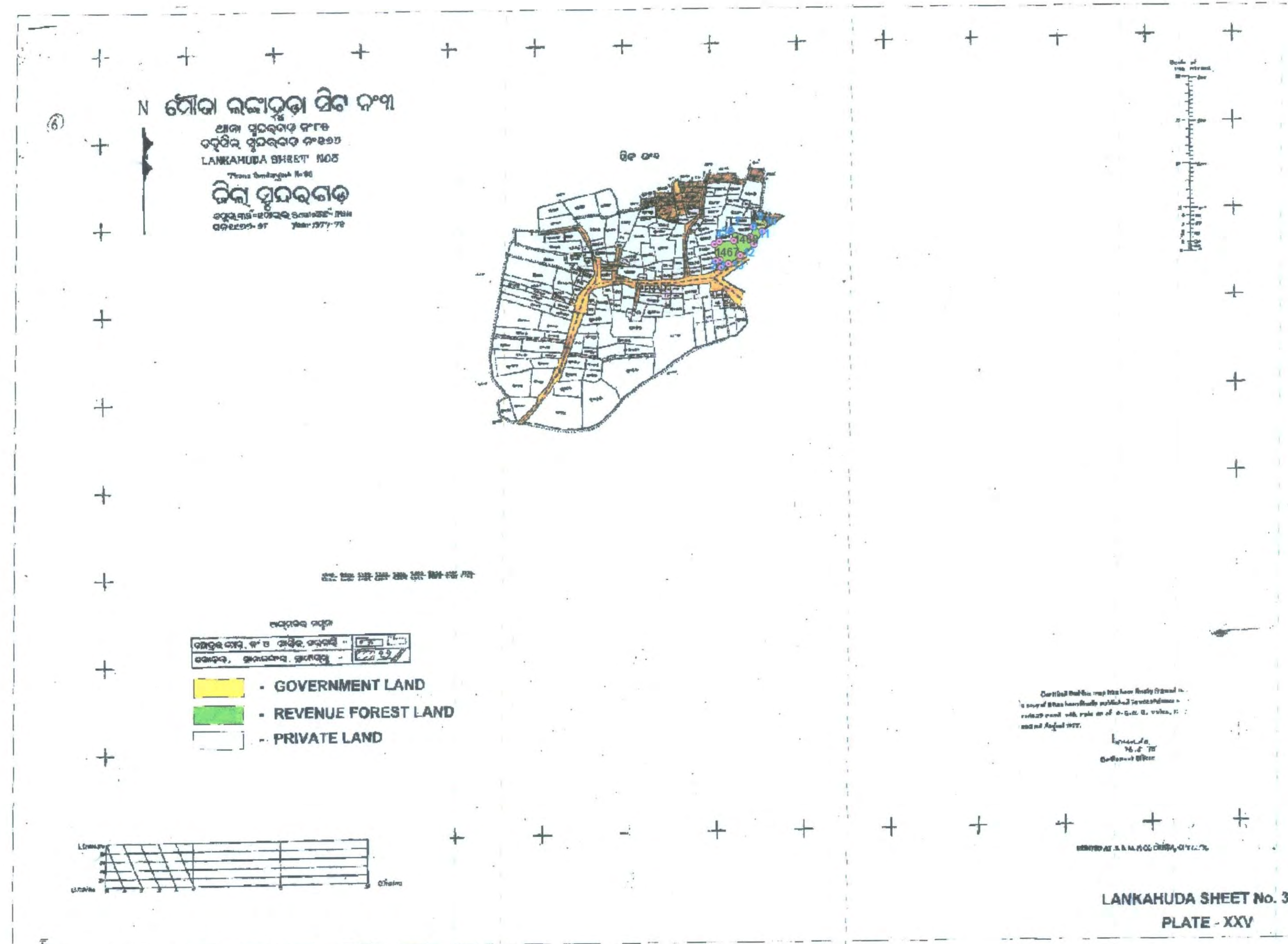
GEOREFERENCED CO-ORDINATES OF POINTS				
POINT_ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°00'16.00448"	22°03'17.87789"	190813.81946	2441947.79560
2	84°00'16.25696"	22°03'18.54781"	190821.54653	2441968.26993
3	84°00'15.88277"	22°03'18.87352"	190810.93006	2441978.50054
4	84°00'15.89990"	22°03'19.66140"	190811.89819	2442002.74532
5	84°00'16.53379"	22°03'19.43870"	190829.94952	2441995.53345
6	84°00'16.60234"	22°03'18.75341"	190831.50116	2441974.40401
7	84°00'17.76301"	22°03'18.68062"	190864.75727	2441971.50883
8	84°00'17.90222"	22°03'18.45572"	190868.61486	2441964.50995
9	84°00'18.89802"	22°03'18.56282"	190897.24892	2441967.24412
10	84°00'19.08007"	22°03'18.00601"	190902.13463	2441950.00526
11	84°00'02.35552"	22°02'42.70956"	190400.94284	2440873.12769
12	84°00'02.65532"	22°02'43.34132"	190409.92736	2440892.40163
13	84°00'02.82665"	22°02'43.31990"	190414.82990	2440891.64588
14	84°00'02.70886"	22°02'42.48470"	190410.94499	2440866.00787
15	84°00'02.49469"	22°02'42.45259"	190404.78115	2440865.14008

FOREST AREA FOR DIVERSION			
SL_NO	PLOT_NO	AREA_AC	AREA_HA
1	559	0.549	0.222
2	768	0.054	0.022
TOTAL		0.603	0.244



**ODISHA SPACE APPLICATIONS CENTRE
BHUBANESWAR**

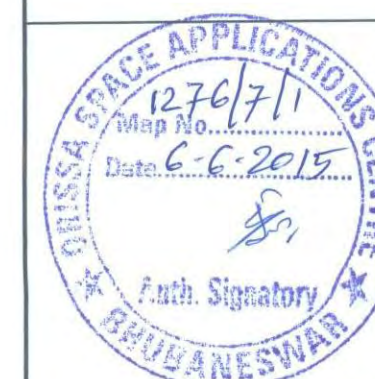
**Map Showing Georeferenced Co-ordinates Towards Diversion of Forest Patch(s) For Setting Up Of 4000 MW, UMPP Of Orissa Integrated Power Ltd., Dist. Sundargarh
(Mouza -Lankahuda - sh-3, Sundargarh Forest Division)**



GEOREFERENCED CO-ORDINATES OF POINTS				
POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°00'25.92803"	22°03'11.63362"	191094.75027	2441750.02518
2	84°00'25.88004"	22°03'11.91456"	191093.54376	2441758.69942
3	84°00'25.70188"	22°03'11.88029"	191088.41124	2441757.74523
4	84°00'25.68816"	22°03'12.48336"	191088.38238	2441776.91282
5	84°00'25.85948"	22°03'12.59298"	191093.36382	2441779.59085
6	84°00'26.46940"	22°03'12.61357"	191110.87436	2441779.88009
7	84°00'26.35290"	22°03'12.94250"	191107.73074	2441790.06926
8	84°00'27.12042"	22°03'12.75062"	191129.63491	2441783.73161
9	84°00'27.25747"	22°03'13.10695"	191133.78233	2441794.62163
10	84°00'27.59324"	22°03'12.92195"	191143.30435	2441788.73803
11	84°00'27.28487"	22°03'12.44225"	191134.16721	2441774.14815
12	84°00'26.69555"	22°03'12.07217"	191117.03536	2441763.09103
13	84°00'26.23640"	22°03'11.74324"	191103.66389	2441753.22603

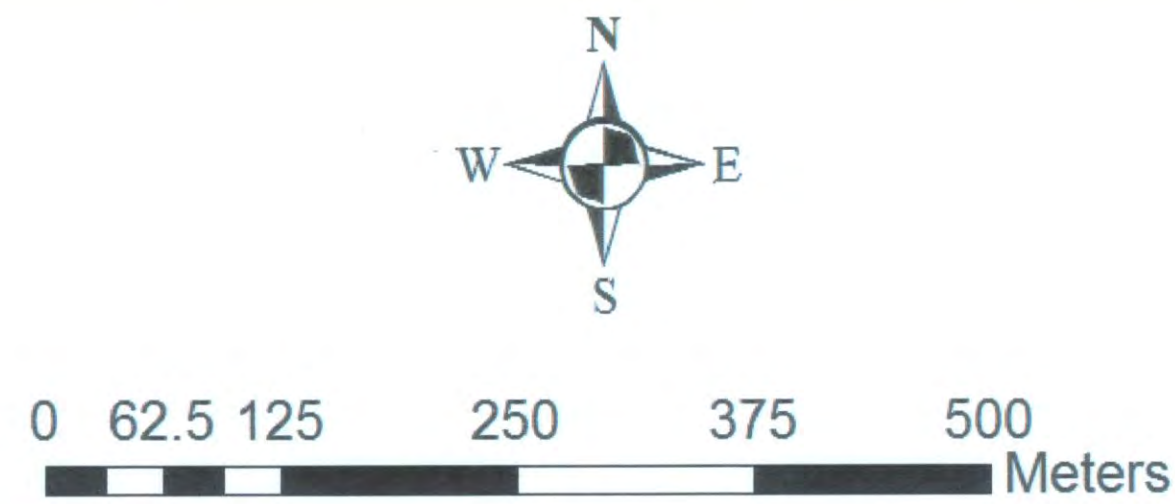
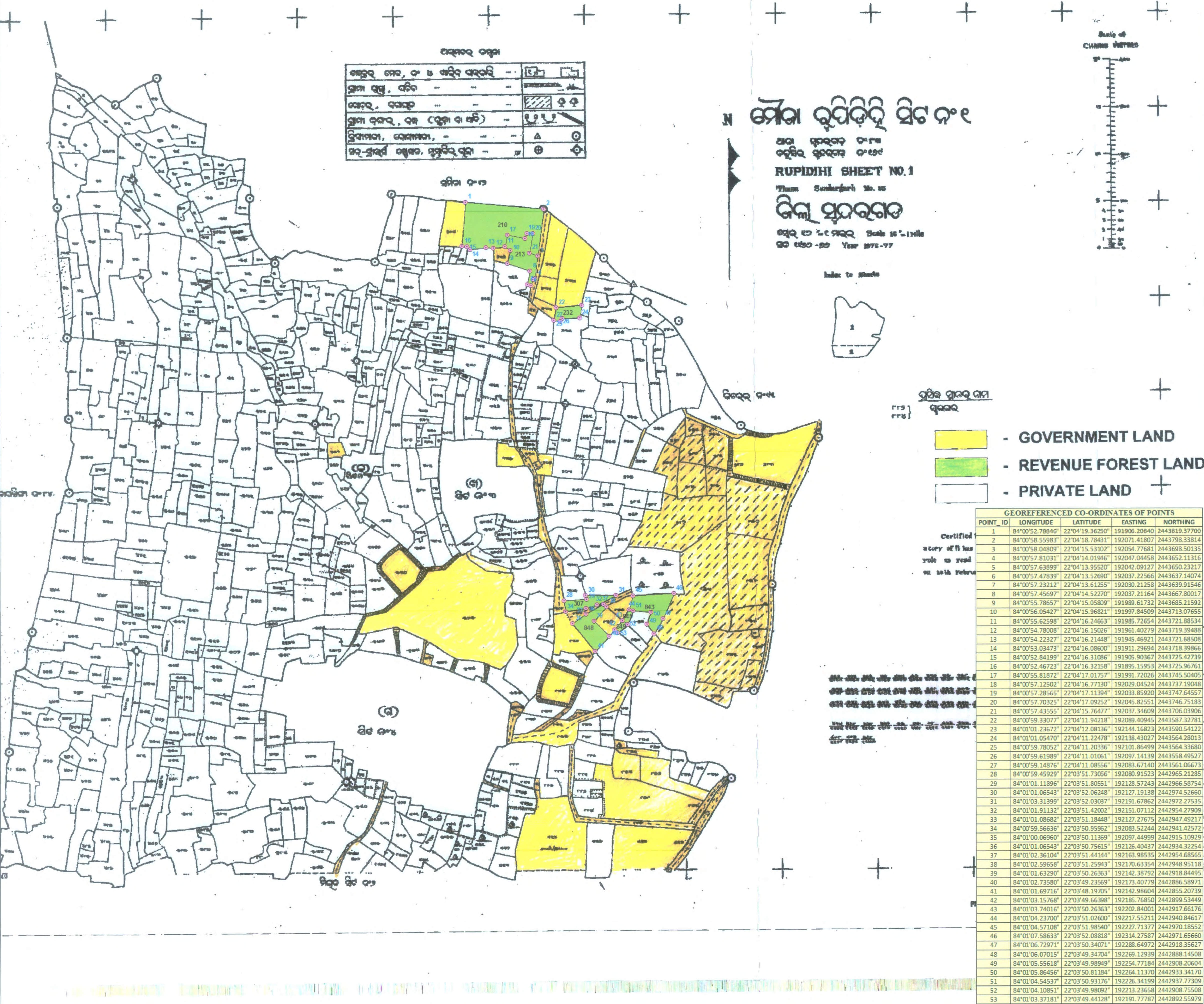
FOREST AREA FOR DIVERSION

SL_NO	PLOT_NO	AREA_AC	AREA_HA
1	1468	0.128	0.052
2	1467	0.153	0.062
TOTAL		0.282	0.114



**ODISHA SPACE APPLICATIONS CENTRE
BHUBANESWAR**

Map Showing Georeferenced Co-ordinates Towards Diversion of Forest Patch(s) For Setting Up Of 4000 MW, UMPP Of Orissa Integrated Power Ltd., Dist. Sundargarh (Mouza -Rupidihi - sh-1, Sundargarh Forest Division)



Legend

- Georeferenced boundary points of forest patches
- Revenue Forest

FOREST AREA FOR DIVERSION

SL_NO	PLOT_NO	AREA_AC	AREA_HA
1	848	0.845	0.342
2	307	0.472	0.191
3	843	0.993	0.402
4	232	0.347	0.140
5	213	0.999	0.404
6	210	3.396	1.374
7	849	0.073	0.029
8	845	0.082	0.033
TOTAL		7.208	2.917



ODISHA SPACE APPLICATIONS CENTRE
BHUBANESWAR

Map Showing Georeferenced Co-ordinates Towards Diversion of Forest Patch(s) For Setting Up Of 4000 MW, UMPP Of Orissa Integrated Power Ltd., Dist. Sundargarh (Mouza -Rupidihi - sh-2, Sundargarh Forest Division)



ମୌଜା ରୁପିଡିହି ଷିଟ ନଂ ୨
ଠିକା ସୁନ୍ଦରଗଡ଼ ଜିଲ୍ଲା
ରୁପିଡିହି ଷିଟ ନଂ ୨
RUPIDIHI SHEET NO. 2
Thana Sundargarh Dist. Orissa
ଗ୍ରାମ ସୁନ୍ଦରଗଡ଼
ଷିଟ ନଂ ୨ ଷିଟ ନଂ ୨
Scale 1:1000
ଫେବୃଆରୀ ୨୦୧୫

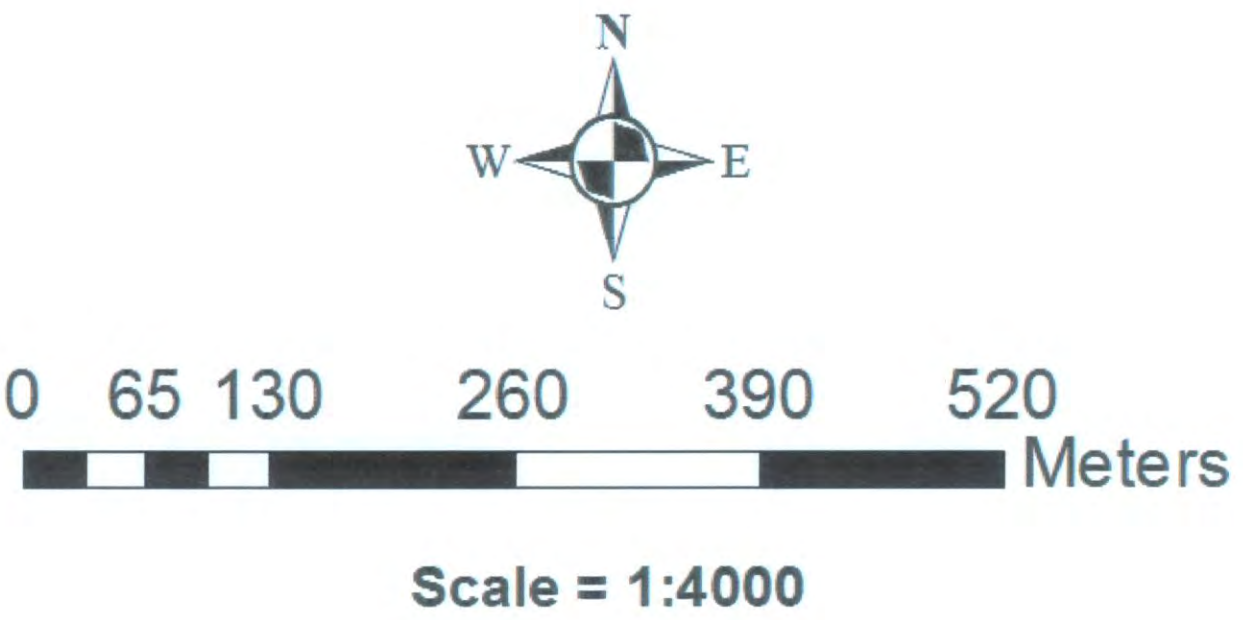
GEOREFERENCED CO-ORDINATES OF POINTS				
POINT_ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°00'37.11964"	22°03'22.83754"	191422.60057	2442088.54409
2	84°00'37.19675"	22°03'23.31724"	191425.10191	2442103.26423
3	84°00'38.83288"	22°03'23.17162"	191471.95309	2442097.86192
4	84°00'38.78147"	22°03'22.61480"	191470.14253	2442080.75462
5	84°00'41.11830"	22°03'19.79316"	191535.48187	2441992.59910
6	84°00'41.28534"	22°03'22.92833"	191542.16576	2442088.99516
7	84°00'42.69874"	22°03'22.94118"	191582.72298	2442088.99569
8	84°00'42.81437"	22°03'23.30096"	191586.25771	2442099.60328
9	84°00'43.34119"	22°03'23.26241"	191601.34833	2442098.12067
10	84°00'43.36686"	22°03'23.12107"	191602.00033	2442093.75626
11	84°00'45.35654"	22°03'23.15293"	191659.10209	2442093.61819
12	84°00'45.34672"	22°03'24.20903"	191659.45645	2442126.12647
13	84°00'45.49662"	22°03'25.94365"	191664.80338	2442179.42802
14	84°00'46.52453"	22°03'25.74022"	191694.17101	2442172.58880
15	84°00'47.05092"	22°03'25.59928"	191709.18753	2442167.95610
16	84°00'47.87842"	22°03'25.03393"	191732.58633	2442150.09112
17	84°00'47.71393"	22°03'22.69541"	191726.45769	2442078.21159
18	84°00'49.37659"	22°03'22.50864"	191774.04598	2442071.52984
19	84°00'50.83283"	22°03'22.43369"	191815.77900	2442068.40466
20	84°00'51.21832"	22°03'21.58780"	191826.32803	2442042.15425
21	84°00'51.14669"	22°03'20.98818"	191828.73131	2442023.64575
22	84°00'51.06841"	22°03'20.67764"	191821.47868	2442014.22743
23	84°00'50.25463"	22°03'20.60269"	191798.08676	2442012.37794
24	84°00'49.81561"	22°03'20.46352"	191785.40790	2442008.34061
25	84°00'46.05725"	22°03'20.06734"	191677.34385	2441998.26009
26	84°00'49.50511"	22°03'24.98209"	191779.22358	2442147.58181
27	84°00'49.59076"	22°03'25.36758"	191781.91352	2442159.39717
28	84°00'51.00908"	22°03'25.00020"	191822.38237	2442147.29348
29	84°00'50.88240"	22°03'24.63444"	191818.52771	2442136.10771
30	84°00'53.03048"	22°03'24.47662"	191880.05883	2442130.04344
31	84°00'54.63403"	22°03'24.06125"	191925.81318	2442116.35929
32	84°00'54.67687"	22°03'24.26468"	191927.16455	2442122.59652
33	84°00'55.14800"	22°03'24.17904"	191940.62935	2442119.69553
34	84°00'55.21223"	22°03'23.52589"	191942.07890	2442099.55740
35	84°00'55.58699"	22°03'23.20466"	191952.63705	2442089.46064
36	84°00'55.47992"	22°03'22.44442"	191949.10703	2442066.12334
37	84°00'55.60841"	22°03'22.20883"	191952.65140	2442058.80125
38	84°00'57.77136"	22°03'23.18324"	192015.29130	2442087.57473
39	84°00'58.21034"	22°03'23.50447"	192028.07968	2442097.21443
40	84°00'58.10328"	22°03'23.25820"	192024.85940	2442089.69511

- GOVERNMENT LAND
- REVENUE FOREST LAND
- PRIVATE LAND

Certified that this map has been finally framed and is a copy of it has been finally published in accordance with Rule 20 read with rule 60 of O. S. & S. rules, 1968 on 30th February 1977.

Signature of the Officer

RUPIDIHI SHEET No. 2
PLATE - XXV



Legend

- Georeferenced boundary points of forest patches
- Revenue Forest

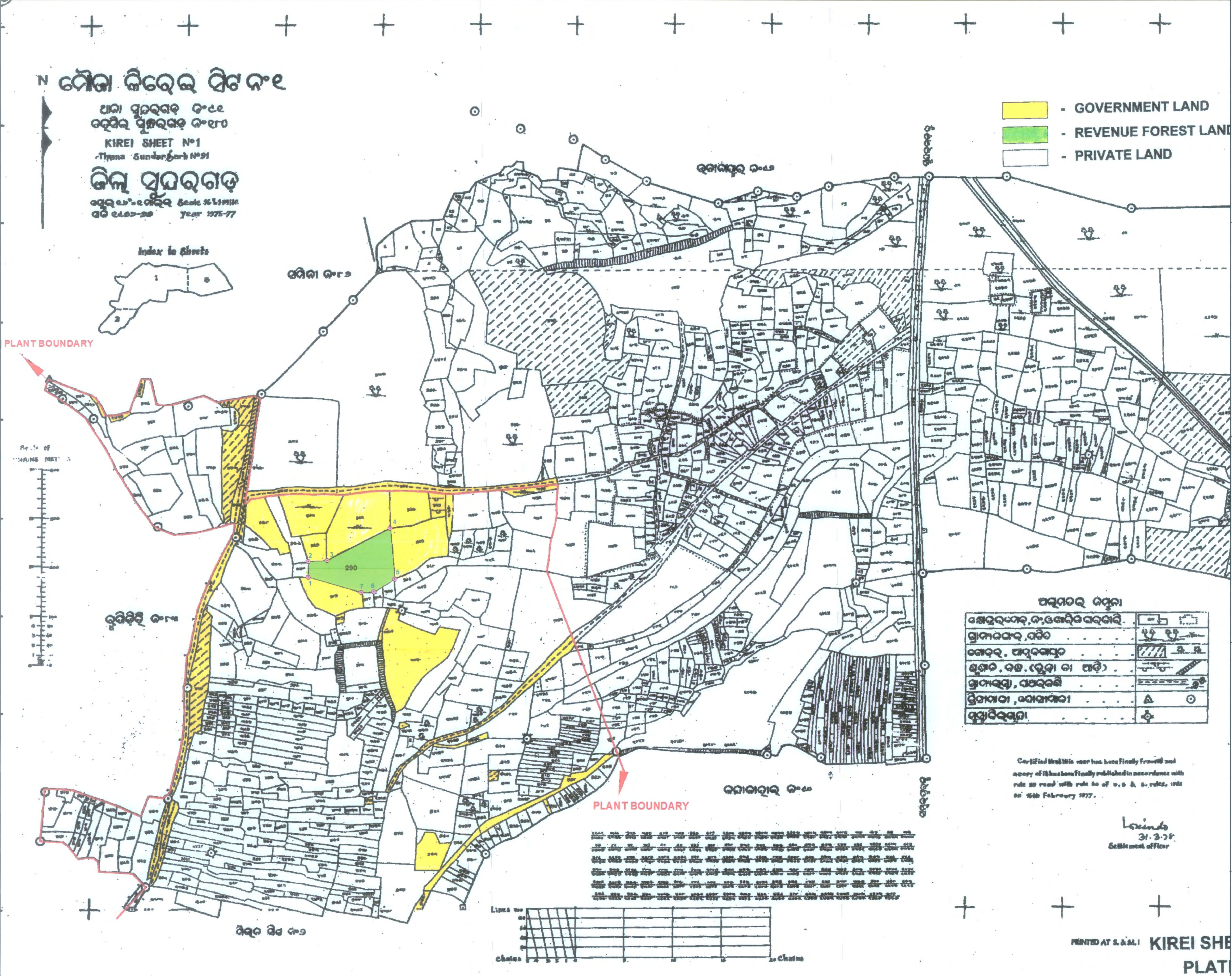
FOREST AREA FOR DIVERSION

SL_NO	PLOT_NO	AREA_AC	AREA_HA
1	968	0.189	0.077
2	1044	7.307	2.957
3	941	0.123	0.050
4	1047	1.248	0.505
5	932	0.132	0.054
6	933	0.414	0.168
7	928	0.251	0.101
8	925/1111	0.148	0.060
9	920	1.025	0.415
10	919	1.502	0.608
TOTAL		12.338	4.993



ODISHA SPACE APPLICATIONS CENTRE
BHUBANESWAR

Map Showing Georeferenced Co-ordinates Towards Diversion of Forest Patch(s) For Setting Up Of 4000 MW UMPP Of Orissa Integrated Power Ltd., Dist. Sundargarh
(Mouza - Kirei - sh-1, Sundargarh Forest Division)



Legend

- Georeferenced boundary points of forest Patches
- Revenue Forest

GEOREFERENCED CO-ORDINATES OF POINTS				
POINT_ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°01'23.65039"	22°03'59.87758"	192779.79719	2443202.37615
2	84°01'23.68466"	22°04'00.92262"	192781.40848	2443234.52006
3	84°01'25.05680"	22°04'00.97032"	192820.79947	2443235.21961
4	84°01'29.65951"	22°04'03.07484"	192954.10128	2443297.40996
5	84°01'29.91648"	22°03'59.63130"	192959.40399	2443191.28602
6	84°01'28.41312"	22°03'58.79822"	192915.77693	2443166.48991
7	84°01'27.47086"	22°03'58.76399"	192888.72550	2443165.96325

FOREST AREA FOR DIVERSION			
SL_NO	PLOT_NO	AREA_AC	AREA_HA
1	290	3.469	1.404
TOTAL		3.469	1.404

ଖେତରାଜ, ନା.ଖେତରାଜ	
ଗ୍ରାମପంచ, ପରି	
ଖେତର, ଅଧିକାର	
ଖେତର, ବନ୍ଧ, ପୂର୍ବ, ପା. ଅଧି	
ଖେତର, ପରବର୍ତ୍ତ	
ଖେତର, ପରବର୍ତ୍ତ	
ଖେତର, ପରବର୍ତ୍ତ	

Certified that this map has been finally framed and
copy of it has been finally published in accordance with
rule 50 read with rule 50 of S. & S. rules, 1955
on 14th February 1977.

31.3.77
Settlement officer



ODISHA SPACE APPLICATIONS CENTRE
BHUBANESWAR