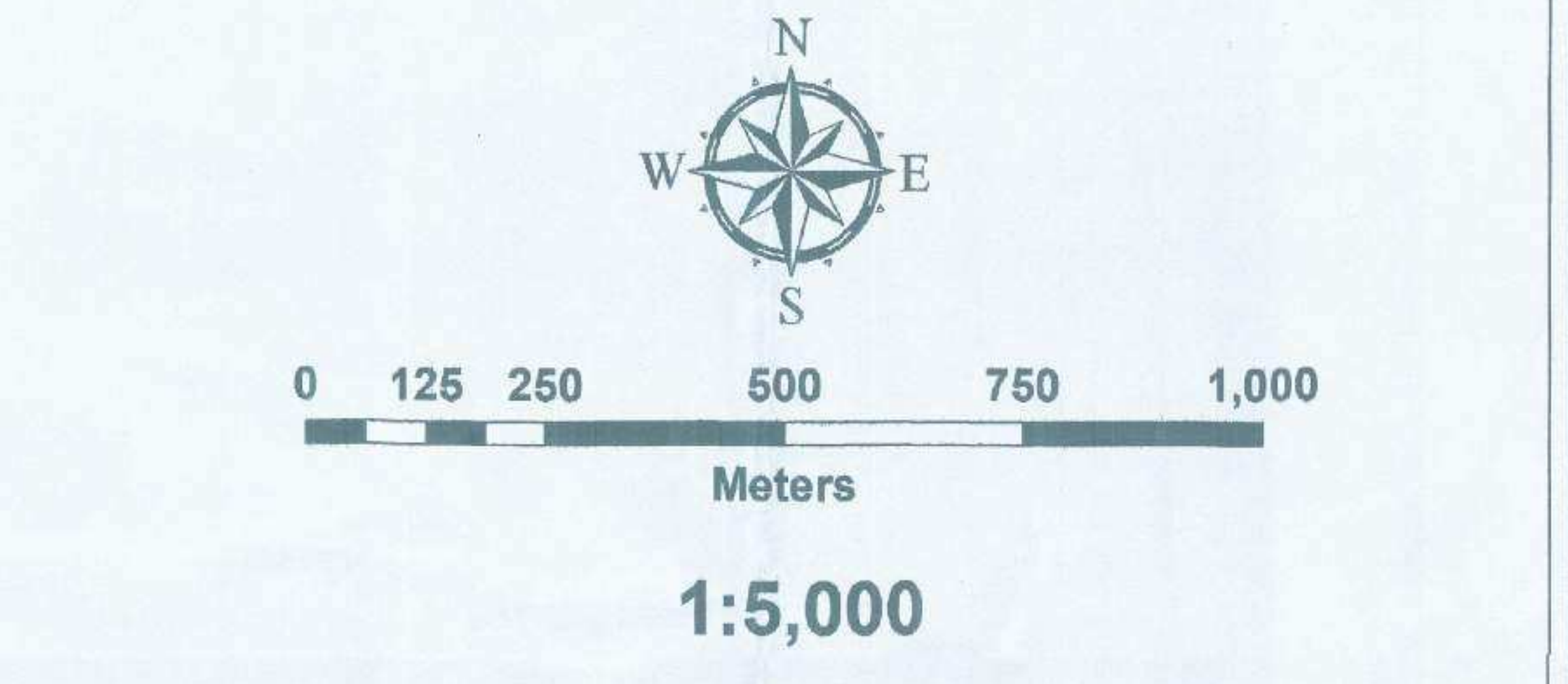


DGPS SURVEYED MAP SHOWING THE COMPENSATORY AFFORESTATION LAND IN SATPARLIA R.F. UNDER SUNDARGARH RANGE IN LIEU OF FOREST AREAS PROPOSED FOR DIVERSION IN SIARMAL OCP OF MAHALAXMI AREA, MCL AT SUNDARGARH DISTRICT



DGPS SURVEYED CA LAND BOUNDARY COORDINATES

PILLAR ID	LONGITUDE	LATITUDE	EASTING	NORTHING	PILLAR ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°04'50.27816"	22°05'49.26459"	188771.777	2446455.093	81	84°06'55.56386"	22°06'04.65487"	201800.339	2446870.102
2	84°04'52.86385"	22°05'45.65402"	188843.784	2446431.569	82	84°06'24.96689"	22°06'07.87964"	201488.279	2446873.122
3	84°04'51.20975"	22°05'45.28197"	188795.942	2446402.032	83	84°06'23.13019"	22°06'04.66801"	201444.212	2446802.859
4	84°04'52.92130"	22°05'38.51665"	188826.438	2446115.946	84	84°06'34.99948"	22°05'58.38317"	201779.586	2446877.417
5	84°04'56.76246"	22°05'42.17339"	189240.348	2446232.811	85	84°06'46.81159"	22°05'52.46204"	201948.668	2446482.015
6	84°05'15.27628"	22°05'28.31613"	199476.36	2445795.679	86	84°06'33.31438"	22°05'46.72446"	201725.302	2446915.526
7	84°05'22.40307"	22°05'23.88874"	199483.899	2445685.714	87	84°06'36.79919"	22°05'51.54895"	201444.516	2446970.834
8	84°05'25.13135"	22°05'18.46339"	199759.797	2445571.188	88	84°06'24.33345"	22°05'51.08787"	201452.759	2445535.006
9	84°05'22.90233"	22°05'15.59712"	199687.598	2445400.067	89	84°06'36.03708"	22°05'54.50227"	201790.285	2445628.005
10	84°05'24.67248"	22°05'14.12811"	199787.505	2445355.818	90	84°06'37.38455"	22°05'51.68293"	201824.714	2445406.1
11	84°05'28.82139"	22°05'16.50829"	199886.611	2445424.315	91	84°06'42.40338"	22°05'58.53147"	201865.445	2445239.166
12	84°05'34.08835"	22°05'11.42137"	200005.991	2445264.583	92	84°06'47.73147"	22°05'51.17626"	202118.305	2445136.618
13	84°05'36.74026"	22°05'13.11618"	200083.082	2445156.153	93	84°06'45.68233"	22°05'51.45219"	202061.448	2445345.896
14	84°05'32.40722"	22°05'19.62752"	199962.581	2445151.893	94	84°06'56.36925"	22°05'51.45747"	202389.433	2445406.289
15	84°05'34.02110"	22°05'17.02847"	200030.631	2445745.44	95	84°06'56.88222"	22°05'51.23067"	202380.515	2445214.354
16	84°05'41.57439"	22°05'16.74297"	200225.629	2445793.846	96	84°07'00.44812"	22°05'51.58697"	202683.016	2446332.011
17	84°05'46.55088"	22°05'11.37398"	200369.264	2445556.959	97	84°06'56.76787"	22°05'51.65064"	202383.31	2445335.128
18	84°05'44.85516"	22°05'18.57833"	200318.587	2445479.79	98	84°07'02.00289"	22°05'50.01240"	202592.494	2445481.867
19	84°05'44.13721"	22°05'08.75073"	200292.389	2445177.743	99	84°07'04.18374"	22°05'51.84501"	202390.872	2445260.169
20	84°05'47.27452"	22°05'07.30799"	200381.01	2445134.084	100	84°07'08.79129"	22°05'50.45502"	202719.301	2445006.929
21	84°05'51.04977"	22°05'14.21077"	200484.093	2445351.99	101	84°07'11.97464"	22°05'57.23617"	202811.909	2445088.549
22	84°05'50.48416"	22°05'18.56228"	200479.584	2445476.233	102	84°07'11.44459"	22°05'53.52647"	202793.697	2444869.983
23	84°05'51.80526"	22°05'18.56092"	200518.314	2445475.452	103	84°07'15.59897"	22°04'57.35007"	202909.257	2444777.063
24	84°05'54.46613"	22°05'16.68857"	200592.36	2445354.825	104	84°07'12.22650"	22°04'58.98219"	202812.514	2444767.574
25	84°05'58.39320"	22°05'14.51059"	200708.837	2445184.441	105	84°07'11.49990"	22°04'51.65731"	202793.006	2444696.363
26	84°05'58.38889"	22°05'17.71303"	200706.482	2445446.252	106	84°07'12.21768"	22°04'46.28236"	202805.834	2444438.297
27	84°06'01.32488"	22°05'17.87733"	200706.979	2445448.211	107	84°07'12.41597"	22°04'40.94584"	202808.416	2444273.861
28	84°06'08.64133"	22°05'16.52373"	201005	2445403.621	108	84°07'03.85160"	22°04'41.51337"	202583.124	2444296.084
29	84°06'11.44407"	22°05'11.23467"	201117.593	2445349.541	109	84°06'56.72177"	22°04'50.86772"	202418.815	2444497.437
30	84°06'09.07689"	22°05'15.53118"	201031.761	2445468.216	110	84°06'53.55681"	22°04'52.40385"	202183.57	2444646.784
31	84°06'59.89272"	22°05'27.27617"	200755.382	2446793.243	111	84°06'56.18128"	22°04'54.61720"	202178.307	2444715.996
32	84°06'57.07000"	22°05'30.11613"	200647.411	2446382.732	112	84°06'46.37022"	22°04'57.54093"	202013.664	2444799.5
33	84°06'56.57449"	22°05'33.86077"	200664.1	2446342.032	113	84°06'46.95900"	22°05'50.48351"	201918.573	2444682.38
34	84°06'55.74807"	22°05'32.21292"	200684.855	2446078.468	114	84°06'56.55404"	22°05'50.41351"	201795.763	2444892.983
35	84°06'52.67156"	22°05'44.02774"	200538.104	2446256.718	115	84°06'54.41169"	22°05'52.62466"	201781.001	2444861.77
36	84°06'59.35153"	22°05'44.56126"	200746.669	2446271.549	116	84°06'53.82138"	22°05'51.78847"	201713.581	2444936.256
37	84°06'51.32854"	22°05'42.78369"	200805.655	2446215.762	117	84°06'54.77990"	22°05'50.09405"	201777.164	2444739.828
38	84°06'52.28500"	22°05'43.51940"	200812.945	2446236.761	118	84°06'56.71577"	22°05'51.39061"	201621.276	2444771.004
39	84°06'57.68890"	22°05'47.88508"	200704.25	2446374.685	119	84°06'55.38682"	22°04'56.40476"	201468.515	2444775.27
40	84°06'55.78570"	22°05'44.58074"	200934.543	2446264.877	120	84°06'51.76761"	22°05'06.50984"	201370.618	2445088.224
41	84°06'50.37923"	22°05'39.35431"	201068.992	2446105.11	121	84°06'56.18472"	22°05'03.42201"	201287.919	2444994.734
42	84°06'50.18462"	22°05'32.87704"	201023.698	2446064.562	122	84°06'57.24995"	22°04'58.66481"	201234.247	2444879.49
43	84°06'51.98177"	22°05'30.76888"	201104.149	2445840.129	123	84°06'54.02981"	22°04'57.65507"	201257.128	2444799.306
44	84°06'51.81813"	22°05'35.81487"	201160.317	2445997.484	124	84°06'52.47238"	22°04'58.35777"	201099.242	2444842.413
45	84°06'51.71287"	22°05'40.35053"	201302.808	2446131.329	125	84°06'54.99282"	22°05'03.35401"	200876.16	2445000.474
46	84°06'51.06297"	22°05'43.71081"	201102.385	2446238.564	126	84°06'51.03545"	22°05'02.83987"	200831.085	2444879.345
47	84°06'50.11488"	22°05'46.17729"	201041.652	2446404.427	127	84°06'50.54044"	22°05'07.73691"	200802.006	2444828.49
48	84°06'50.68799"	22°05'49.48942"	200905.061	2446420.558	128	84°06'50.93149"	22°04'50.75171"	201010.439	2444610.111
49	84°06'57.80067"	22°05'58.42133"	200716.715	2446545.001	129	84°06'50.83862"	22°04'46.61789"	201007.577	2444288.017
50	84°06'52.84946"	22°05'53.57822"	200968.81	2446552.537	130	84°06'50.33887"	22°04'35.21897"	200875.216	2444134.542
51	84°06'50.23425"	22°05'56.94327"	200495.042	2446615.872	131	84°06'50.09313"	22°04'37.87281"	200871.084	2444062.148
52	84°06'46.38586"	22°05'52.26516"	200387.919	2446790.823	132	84°06'51.68107"	22°04'38.28739"	200772.105	2443922.891
53	84°06'53.44216"	22°06'03.58503"	200591.688	2446860.479	133	84°06'57.88203"	22°04'27.16577"	20065.344	2443890.944
54	84°06'58.67382"	22°06'01.66052"	200740.548	2446798.085	134	84°06'57.08875"	22°04'31.69720"	200642.234	2444030.341
55	84°06'56.54719"	22°06'09.91329"	200965.369	2446740.011	135	84°06'55.73802"	22°04'33.72115"	20064.676	2444033.377
56	84°06'57.23469"	22°06'14.84659"	201005.595	2446799.136	136	84°06'46.88137"	22°04'31.63161"	200457.29	2444121.1
57	84°06'58.70470"	22°06'09.81999"	200745.988	2447033.787	137	84°06'43.87190"	22°04'36.67437"	200264.189	2444190.736
58	84°06'50.02197"	22°06'25.00390"	200793.147	2447151.735	138	84°06'53.37934"	22°04'41.96128"	200054.379	2444357.599
59	84°06'57.06404"	22°06'34.67232"	200712.075	2447814.346	139	84°06'53.52857"	22°04'47.40147"	199947.123	2444527.069
60	84°06'58.92441"	22°06'37.72730"	200768.938	2447907.901	140	84°06'56.69926"	22°04'49.12311"	199898.867	2444580.993
61	84°06'50.48523"	22°06'36.19284"	201099.564	2447854.36	141	84°06'52.88212"	22°04'48.13393"	199842.863	2444531.669
62	84°06'57.40884"	22°06'37.44681"	201298.615	2447889.174	142	84°06'52.18144"	22°04'42.57864"	199846.731	2444374.353
63	84°06'52.30127"	22°06'41.72498"	201527.877	2448016.504	143	84°06'50.38705"	22°04'38.47067"	199879.015	2444253.422
64	84°06'50.59645"	22°06'46.79346"	201687.207	2448161.583	144	84°06'51.43263"	22°04'28.06271"	199790.905	2443995.29
65	84°06'51.81974"	22°06'59.48847"	202724.984	2448559.482	145	84°06'51.47935"	22°04'31.13181"	199657.486	2444094.061
66	84°06'37.51447"	22°06'59.37892"	201888.23	2448553.16	146	84°06'57.10792"	22°04'34.37018"	199486.836	2444134.485
67	84°06'58.58475"	22°07'01.88514"	201926.358	2448629.706	147	84°06'51.42152"	22°04'39.61161"	199417.32	2444287.373
68	84°06'54.81239"	22°07'05.84964"	202069.979	2448698.832	148	84°06'51.51141"	22°04'41.79687"	199446.379	2444362.121
69	84°06'41.89733"	22°06'57.71795"	202004.348	2448900.435	149	84°06'52.31647"	22°04'35.80367"	199467.885	2444798.061
70	84°06'42.90726"	22°06'56.35363"	202041.102	2448457.12	150	84°06'51.42082"	22°04'38.38159"	199428.104	2444875.026
71	84°06'43.58197"	22°06'57.08842"	202061.186	2448477.821	151	84°06'50.03802"	22°05'10.63974"	199028.781	2445261.779
72	84°06'43.61329"	22°06'52.28308"	202114.124	2448330.698	152	84°06'47.68927"	22°05'10.26228"	189861.416	2445249.725
73	84°06'42.36908"	22°06'58.51131"	202013.24	2447901.378	153	84°06'44.34820"	22°05'10.61077"	189844.764	2445379.24
74	84°06'51.58685"	22°06'25.98337"	202272.316	2447517.758	154	84°06'43.39468"	22°05'11.88933"	188441.082	2445494.464
75	84°06'41.82202"	22°06'20.20148"	201968.859	2447345.158	155	84°06'43.59025"	22°05'13.91024"	188247.799	2445688.592
76	84°06'54.68808"	22°06'15.86469"	201810.414	2447215.687	156	84°06'42.43185"	22°05'16.44021"	187968.338	2445763.539
77	84°06'30.48902"	22°06'11.07478"	201658.627	2447070.458	157	84°06'43.10387"	22°05'13.52416"	188210.690	2445980.284
78	84°06'41.89119"	22°06'08.72674"							