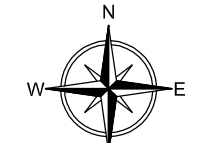


Georefered DGPS Cadastral Plan For Coal Block area held by Chowgule And Company Private Limited
in Villages -Khamhariya Khurd, Khamhariya Kalan, Chunia, Senduri, Kholhad, Kathotiya, Tehsil - Pali & Sohagpur, District - Umaria & Shahdol, State - Madhya Pradesh.
SAHAPUR EAST COAL BLOCK - AREA - 659.000 Ha.



Scale 1:3960

DATUM : WGS 84

PROJECTION : UTM ZONE 44

LOCATION MAP

State - Madhya Pradesh

District - Umaria & Shahdol

Villages -Khamhariya Khurd, Khamhariya Kalan, Chunia, Senduri, Kholhad, Kathotiya

Tehsil - Pali & Sohagpur

Pali

Sohagpur

LEGEND

- Block Boundary (659.000 Ha.)
- Revenue Plot With No. (574.756 Ha.)
- Revenue Forest Land (12.733 Ha.)
- Revenue Land (Govt.) (71.511 Ha.)
- Road / Cart Track
- Nalla / River
- Village Boundary
- P-1 DGPS Boundary Pillar
- F-1 Forest Pillar
- Main Base Pillar
- R-1 Control Points

ABSTRACT OF LAND DETAILS INDICATING PVT. LAND, GOVT. LAND, FOREST LAND ETC IN VILLAGES KHAMHARIYA KHURD, KHAMHARIYA KALAN, KATHOTIYA, CHUNIA, KHOHLAD & SENDURI, TEHSIL - PALI & SOHAGPUR, DIST - UMARIYA & SHAHDOL OF MADHYA PRADESH STATE

FOR SAHAPUR EAST COAL BLOCK

ABSTRACT IN HECTARE

SAHAPUR EAST COAL BLOCK

SR. NO.	VILLAGE NAME	FOREST LAND	REVENUE LAND(GOVT.)	PVT. LAND	GRAND TOTAL
1	KHAMHARIYA KHURD	0.000	25.674	25.339	51.013
2	KHAMHARIYA KALAN	0.34	4.766	22.642	27.748
3	KATHOTIYA	9.825	7.111	126.619	137.555
4	CHUNIA	0.521	16.328	227.86	244.709
5	KHOHLAD	4.997	7.04	80.489	92.526
6	SENDURI	3.05	10.592	91.807	105.449
TOTAL		12.733	71.511	574.756	659.000

LIST OF CONTROL POINT CO-ORDINATE

POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
MAIN BASE (BASE-1)	81°18'28.942"	23°15'16.539"	531508.938	2571737.143
MAIN BASE	81°18'32.261"	23°15'13.807"	531603.414	2571653.342
R-1	81°19'8.208"	23°15'30.934"	532623.658	2572182.223
R-2	81°19'23.979"	23°15'32.899"	533071.609	2572243.649
R-3	81°19'52.504"	23°15'33.284"	533882.068	2572257.319
R-4	81°20'30.057"	23°15'33.532"	534949.035	2572267.415
R-5	81°20'28.863"	23°15'16.574"	534916.317	2571745.853
R-6	81°20'28.323"	23°14'51.092"	534902.842	2570962.218
R-7	81°20'31.261"	23°14'35.387"	534987.457	2570479.449
R-8	81°20'30.656"	23°14'20.719"	534971.313	2570028.352
R-9	81°20'7.299"	23°14'19.199"	534307.704	2569980.077
R-10	81°19'44.935"	23°14'18.052"	533672.238	2569943.337
R-11	81°19'19.312"	23°14'21.052"	532943.902	2570033.945

LIST OF DGPS BOUNDARY PILLAR CO-ORDINATE

SR.NO.	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	P-1	81°20'30.625"	23°14'42.830"	534968.854	2570708.378
2	P-2	81°20'30.646"	23°14'39.449"	534969.695	2570604.409
3	P-3	81°20'30.666"	23°14'30.069"	534970.943	2570315.964
4	P-4	81°20'30.687"	23°14'32.688"	534971.350	2570396.503
5	P-5	81°20'30.707"	23°14'29.308"	534972.163	2570292.565
6	P-6	81°20'30.728"	23°14'25.927"	534973.004	2570188.596
7	P-7	81°20'30.748"	23°14'22.546"	534973.817	2570084.628
8	P-8	81°20'30.500"	23°14'22.543"	534966.770	2570084.519
9	P-9	81°20'30.557"	23°14'19.943"	534968.578	2570004.570
10	P-10	81°20'27.026"	23°14'19.937"	534868.238	2570004.149
11	P-11	81°20'23.495"	23°14'19.930"	534767.898	2570003.699
12	P-12	81°20'19.964"	23°14'19.924"	534667.557	2570003.280
13	P-13	81°20'16.433"	23°14'19.917"	534567.217	2570002.831
14	P-14	81°20'13.903"	23°14'19.910"	534466.905	2570002.382
15	P-15	81°20'9.372"	23°14'19.904"	534366.565	2570001.965
16	P-16	81°20'5.841"	23°14'19.897"	534266.225	2570001.518
17	P-17	81°20'2.310"	23°14'19.890"	534165.884	2570001.072
18	P-18	81°19'58.779"	23°14'19.884"	534065.544	2570000.657
19	P-19	81°19'55.248"	23°14'19.877"	533965.204	2570000.212
20	P-20	81°19'51.717"	23°14'19.870"	533864.863	2569999.768
21	P-21	81°19'48.187"	23°14'19.864"	533764.552	2569999.355
22	P-22	81°19'44.656"	23°14'19.857"	533664.211	2569998.912
23	P-23	81°19'41.125"	23°14'19.850"	533563.871	2569998.470
24	P-24	81°19'37.594"	23°14'19.843"	533463.531	2569998.028
25	P-25	81°19'34.063"	23°14'19.836"	533363.191	2569997.587
26	P-26	81°19'30.532"	23°14'19.829"	533262.850	2569997.147
27	P-27	81°19'27.001"	23°14'19.823"	533162.510	2569996.738
28	P-28	81°19'23.470"	23°14'19.816"	533062.170	2569996.299

LIST OF DGPS BOUNDARY PILLAR CO-ORDINATE

SR.NO.	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
29	P-29	81°19'19.940"	23°14'19.809"	532961.858	2569995.861
30	P-30	81°19'16.409"	23°14'19.802"	532861.518	2569995.423
31	P-31	81°19'12.878"	23°14'19.795"	532761.178	2569994.986
32	P-32	81°19'9.347"	23°14'19.788"	532660.838	2569994.550
33	P-33	81°19'5.816"	23°14'19.781"	532560.497	2569994.115
34	P-34	81°19'2.285"	23°14'19.774"	532460.157	2569993.680
35	P-35	81°18'58.754"	23°14'19.767"	532359.817	2569993.246
36	P-36	81°18'55.224"	23°14'19.760"	532259.505	2569992.812
37	P-37	81°18'51.693"	23°14'19.752"	532159.165	2569992.349
38	P-38	81°18'48.162"	23°14'19.745"	532058.825	2569991.916
39	P-39	81°18'44.132"	23°14'19.737"	531958.485	2569991.483
40	P-40	81°18'40.085"	23°14'19.729"	531858.145	2569991.050
41	P-41	81°18'36.047"	23°14'19.721"	531757.805	2569990.617
42	P-42	81°18'32.010"	23°14'19.713"	531657.465	2569990.184
43	P-43	81°18'27.973"	23°14'19.705"	531557.125	2569990.751
44	P-44	81°18'23.936"	23°14'19.697"	531456.785	2569990.318
45	P-45	81°18'19.899"	23°14'19.689"	531356.445	2569990.885
46	P-46	81°18'15.862"	23°14'19.681"	531256.105	2569990.452
47	P-47	81°18'11.825"	23°14'19.673"	531155.765	2569990.019
48	P-48	81°18'7.788"	23°14'19.665"	531055.425	2569989.586
49	P-49	81°18'3.751"	23°14'19.657"	530955.085	2569989.153
50	P-50	81°18'0.714"	23°14'19.649"	530854.745	2569988.720
51	P-51	81°17'56.677"	23°14'19.641"	530754.405	2569988.287
52	P-52	81°17'52.640"	23°14'19.633"	530654.065	2569987.854
53	P-53	81°17'48.603"	23°14'19.625"	530553.725	2569987.421
54	P-54	81°17'44.566"	23°14'19.617"	530453.385	2569986.988

LIST OF DGPS BOUNDARY PILLAR CO-ORDINATE

SR.NO.	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
55	P-55	81°17'40.509"	23°15'16.289"	532036.517	2571730.672
56	P-56	81°17'47.470"	23°15'19.615"	532035.188	2571832.948
57	P-57	81°17'47.432"	23°15'22.941"	532033.858	2571935.225
58	P-58	81°17'47.393"	23°15'26.267"	532032.559	2572037.501
59	P-59	81°17'47.355"	23°15'29.593"	532031.259	2572139.777
60	P-60	81°17'47.317"	23°15'32.919"	532029.958	2572242.054
61	P-61	81°17'47.279"	23°15'36.245"	532028.657	2572344.331
62	P-62	81°17'47.241"	23°15'39.571"	532027.356	2572446.608
63	P-63	81°17'47.203"	23°15'42.897"	532026.055	2572548.885
64	P-64	81°17'47.165"	23°15'46.223"	532024.754	2572651.162
65	P-65	81°17'47.127"	23°15'49.549"	532023.453	2572753.439
66	P-66	81°17'47.089"	23°15'52.875"	532022.152	2572855.716
67	P-67	81°17'47.051"	23°15'56.201"	532020.851	2572957.993
68	P-68	81°17'47.013"	23°16'0.527"	532019.550	2573060.270
69	P-69	81°17'46.975"	23°16'0.853"	532018.249	2573162.547
70	P-70	81°17'46.937"	23°16'0.179"	532016.948	2573264.824
71	P-71	81°17'46.899"	23°16'0.505"	532015.647	2573367.101
72	P-72	81°17'46.861"	23°16'0.831"	532014.346	2573469.378
73	P-73	81°17'46.823"	23°16'0.157"	532013.045	2573566.655
74	P-74	81°17'46.785"	23°16'0.483"	532011.744	2573668.932
75	P-75	81°17'46.747"	23°16'0.809"	532010.443	2573771.209
76	P-76	81°17'46.709"	23°16'0.135"	532009.142	2573873.486
77	P-77	81°17'46.671"	23°16'0.461"	532007.841	2573975.763
78	P-78	81°17'46.633"	23°16'0.787"	532006.540	2574078.040
79	P-79	81°17'46.595"	23°16'0.113"	532005.239	2574180.317
80	P-80	81°17'46.557"	23°16'0.439"	532003.938	2574282.594

LIST OF DGPS BOUNDARY PILLAR CO-ORDINATE

SR.NO.	POINT ID	LONGITUDE	LATITUDE	EASTING	NORTHING
81	P-81	81°20'1.444"	23°15'33.315"	534136.084	2572258.926
82	P-82	81°20'4.970"	23°15'33.334"	534236.266	2572259.741
83	P-83	81°20'8.497"	23°15'33.353"	534336.447	2572260.557
84	P-84	81°20'12.023"	23°15'33.372"	534436.628	2572261.373
85	P-85	81°20'15.550"	23°15'33.391"	534536.809	2572262.191
86	P-86	81°20'19.077"	23°15'33.410"	534636.990	2572263.008
87	P-87	81°20'22.603"	23°15'33.429"	534737.171	2572263.827
88	P-88	81°20'26.130"	23°15'33.448"	534837.352	2572264.646
89	P-89	81°20'29.656"	23°15'33.467"	534937.533	2572265.465
90	P-90	81°20'33.183"	23°15'33.486"	535037.714	2572266.284
91	P-91	81°20'36.710"	23°15'33.505"	535137.895	2572267.103
92	P-92	81°20'40.237"	23°15'33.524"	535238.076	2572267.922
93	P-93	81°20'43.764"	23°15'33.543"	535338.257	2572268.741
94	P-94	81°20'47.291"	23°15'33.562"	535438.438	2572269.560
95	P-95	81°20'50.818"	23°15'33.581"	535538.619	2572270.379
96	P-96	81°20'54.345"	23°15'33.600"	535638.800	2572271.198
97	P-97	81°20'57.872"	23°15'33.619"	535738.981	2572272.017
98	P-98	81°21'0.399"	23°15'33.638"	535839.162	2572272.836
99	P-99	81°21'0.926"	23°15'33.657"	535939.343	2572273.655
100	P-100	81°21'0.453"	23°15'33.676"	536039.524	2572274.474
101	P-101	81°21'0.980"	23°15'33.695"	536139.705	2572275.293
102	P-102	81°21'0.507"	23°15'33.714"	536239.886	2572276.112
103	P-103	81°21'0.034"	23°15'33.733"	536339.067	2572276.931
104	P-104	81°21'0.561"	23°15'33.752"	536439.248	2572277.750

SURVEYING REFERENCE NOTES :-
MAIN BASE STATION POINT (ON ROCK STONE AT THAKUR BABA TEMPLE & ON FOREST PILLAR IN KHAMHARIYA KHURD VILLAGE) IS CONNECTED WITH SURVEY OF INDIA (SOI) GCP PILLAR. THIS GCP PILLAR IS SITUATED IN THE PLAY GROUND OF GOVERNMENT RAGHURAJ EXCELLENCE HIGHER SECONDARY SCHOOL SHAHDOL, TEHSIL - SOHAGPUR, DISTRICT