

GEOREFERENCED MAP OF PROPOSED FOREST LAND FOR KAKRI OCP PROJECT, SINGRAULI COALFIELD



Cardinal	Longitude	Latitude
P- 1	82° 44' 56.204" E	24° 10' 4.871" N
P- 2	82° 44' 53.937" E	24° 10' 3.101" N
P- 3	82° 44' 52.830" E	24° 10' 2.239" N
P- 4	82° 44' 51.775" E	24° 9' 59.332" N
P- 5	82° 44' 49.490" E	24° 9' 56.563" N
P- 6	82° 44' 44.623" E	24° 9' 56.174" N
P- 7	82° 44' 39.268" E	24° 10' 10.986" N
P- 8	82° 44' 37.103" E	24° 10' 17.348" N
P- 9	82° 44' 36.180" E	24° 10' 38.100" N
P- 10	82° 44' 33.133" E	24° 11' 12.288" N
P- 11	82° 44' 52.538" E	24° 11' 13.241" N
P- 12	82° 45' 2.838" E	24° 11' 13.497" N
P- 13	82° 45' 13.257" E	24° 11' 13.759" N
P- 14	82° 45' 14.824" E	24° 11' 13.798" N
P- 15	82° 45' 15.829" E	24° 11' 13.820" N
P- 16	82° 45' 15.856" E	24° 11' 8.826" N
P- 17	82° 45' 15.923" E	24° 11' 6.627" N
P- 18	82° 45' 15.972" E	24° 11' 6.054" N
P- 19	82° 45' 15.875" E	24° 11' 5.152" N
P- 20	82° 45' 15.713" E	24° 11' 4.277" N
P- 21	82° 45' 15.328" E	24° 11' 2.845" N
P- 22	82° 45' 15.191" E	24° 11' 1.514" N
P- 23	82° 45' 15.073" E	24° 10' 59.690" N
P- 24	82° 45' 14.838" E	24° 10' 59.069" N
P- 25	82° 45' 14.654" E	24° 10' 58.554" N
P- 26	82° 45' 14.571" E	24° 10' 57.014" N
P- 27	82° 45' 14.577" E	24° 10' 56.064" N
P- 28	82° 45' 14.447" E	24° 10' 54.978" N
P- 29	82° 45' 14.448" E	24° 10' 53.757" N
P- 30	82° 45' 14.390" E	24° 10' 52.676" N
P- 31	82° 45' 14.418" E	24° 10' 52.102" N
P- 32	82° 45' 14.747" E	24° 10' 50.700" N
P- 33	82° 45' 14.863" E	24° 10' 49.606" N
P- 34	82° 45' 14.920" E	24° 10' 49.236" N
P- 35	82° 45' 13.844" E	24° 10' 49.060" N
P- 36	82° 45' 13.091" E	24° 10' 48.919" N
P- 37	82° 45' 11.298" E	24° 10' 48.706" N
P- 38	82° 45' 9.055" E	24° 10' 48.394" N
P- 39	82° 45' 7.748" E	24° 10' 47.386" N
P- 40	82° 45' 7.521" E	24° 10' 46.946" N
P- 41	82° 45' 7.201" E	24° 10' 46.395" N

Cardinal	Longitude	Latitude
P- 45	82° 45' 6.795" E	24° 10' 45.857" N
P- 46	82° 45' 6.054" E	24° 10' 44.965" N
P- 47	82° 45' 5.528" E	24° 10' 44.287" N
P- 48	82° 45' 4.741" E	24° 10' 43.289" N
P- 49	82° 45' 4.391" E	24° 10' 42.573" N
P- 50	82° 45' 4.285" E	24° 10' 41.714" N
P- 51	82° 45' 4.071" E	24° 10' 40.911" N
P- 52	82° 45' 3.734" E	24° 10' 39.590" N
P- 53	82° 45' 3.199" E	24° 10' 38.181" N
P- 54	82° 45' 3.304" E	24° 10' 37.687" N
P- 55	82° 45' 3.492" E	24° 10' 37.208" N
P- 56	82° 45' 3.869" E	24° 10' 36.677" N
P- 57	82° 45' 4.278" E	24° 10' 36.263" N
P- 58	82° 45' 4.878" E	24° 10' 35.783" N
P- 59	82° 45' 5.445" E	24° 10' 35.614" N
P- 60	82° 45' 6.079" E	24° 10' 35.572" N
P- 61	82° 45' 6.858" E	24° 10' 35.683" N
P- 62	82° 45' 8.329" E	24° 10' 35.923" N
P- 63	82° 45' 10.787" E	24° 10' 36.346" N
P- 64	82° 45' 11.929" E	24° 10' 35.130" N
P- 65	82° 45' 11.450" E	24° 10' 31.430" N
P- 66	82° 45' 11.030" E	24° 10' 28.527" N
P- 67	82° 45' 9.924" E	24° 10' 26.392" N
P- 68	82° 45' 9.859" E	24° 10' 25.422" N
P- 69	82° 45' 9.514" E	24° 10' 20.828" N
P- 70	82° 45' 8.922" E	24° 10' 20.569" N
P- 71	82° 45' 8.338" E	24° 10' 20.562" N
P- 72	82° 45' 7.444" E	24° 10' 20.935" N
P- 73	82° 45' 6.588" E	24° 10' 21.672" N
P- 74	82° 45' 6.030" E	24° 10' 22.328" N
P- 75	82° 45' 5.626" E	24° 10' 22.792" N
P- 76	82° 45' 4.955" E	24° 10' 23.104" N
P- 77	82° 45' 3.276" E	24° 10' 22.886" N
P- 78	82° 45' 2.554" E	24° 10' 21.806" N
P- 79	82° 45' 2.394" E	24° 10' 18.332" N
P- 80	82° 45' 2.384" E	24° 10' 15.961" N
P- 81	82° 45' 2.347" E	24° 10' 14.983" N
P- 82	82° 45' 2.212" E	24° 10' 13.651" N
P- 83	82° 45' 1.975" E	24° 10' 12.654" N
P- 84	82° 45' 1.693" E	24° 10' 11.936" N
P- 85	82° 45' 0.583" E	24° 10' 9.558" N
P- 86	82° 45' 0.071" E	24° 10' 8.727" N
P- 87	82° 44' 59.383" E	24° 10' 7.806" N
P- 88	82° 44' 57.740" E	24° 10' 5.911" N

420 210 0 420 Meters

Note: Georeferenced map is prepared from survey data provided by NCL.

Legend

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fc_land_vertices

fc_land

CUSTOMER : NORTHERN COALFIELD LIMITED

MAP No: I

SUBJECT: GEOREFERENCED MAP OF PROPOSED FOREST LAND FOR KAKRI OCP PROJECT, SINGRAULI COALFIELD

Coal India

cmpdi

A Mini Ratna Company

AN ISO-9001 CERTIFIED COMPANY

PREPARED : MUKTA SRIVASTAVA, AM (GEOLOGY)

CHECKED : GM / HOD(EXPL.)

APPROVED : REGIONAL DIRECTOR, RI-VI

SCALE: 1:5000