

GEO-REFERENCED MAP OF BINA KAKRI AMALGAMATION PROJECT,NCL,SINGRAULI,(M.P.)

82°43'0"E

82°44'0"E

82°45'0"E

CO-ORDINATE OF CARDINAL POINTS PRESENT IN THE BOUNDARY OF
FOREST AREA OF BINA KAKRI AMALGAMATION PROJECT,NCL

CARDINAL POINT ID	LONGITUDE IN DEGREE DECIMAL	LATITUDE IN DEGREE DECIMAL	LATITUDE IN DEGREE MINUTES SECONDS	LONGITUDE IN DEGREE MINUTES SECONDS
P1	82.711575	24.156444	24° 9' 58.087" N	82° 43' 0.001" E
P2	82.721141	24.171001	24° 10' 15.604" N	82° 43' 16.108" E
P3	82.736479	24.186277	24° 11' 10.597" N	82° 44' 11.324" E
P4	82.741565	24.190555	24° 11' 17.789" N	82° 44' 29.237" E
P5	82.745296	24.176777	24° 10' 36.397" N	82° 44' 22.620" E
P6	82.741234	24.174657	24° 10' 28.765" N	82° 44' 28.442" E
P7	82.741234	24.174657	24° 10' 28.765" N	82° 44' 28.442" E
P8	82.741142	24.174486	24° 10' 28.160" N	82° 44' 28.117" E
P9	82.741104	24.174421	24° 10' 27.516" N	82° 44' 27.914" E
P10	82.740193	24.174408	24° 10' 27.889" N	82° 44' 24.685" E
P11	82.740139	24.174408	24° 10' 27.889" N	82° 44' 24.685" E
P12	82.739892	24.174404	24° 10' 27.854" N	82° 44' 23.611" E
P13	82.739471	24.174302	24° 10' 27.127" N	82° 44' 22.090" E
P14	82.739862	24.17386	24° 10' 25.809" N	82° 44' 19.503" E
P15	82.739895	24.173862	24° 10' 25.809" N	82° 44' 19.503" E
P16	82.737527	24.173113	24° 10' 23.307" N	82° 44' 15.097" E
P17	82.737511	24.173104	24° 10' 23.174" N	82° 44' 15.040" E
P18	82.735523	24.173075	24° 10' 18.703" N	82° 44' 13.529" E
P19	82.735313	24.171873	24° 10' 18.747" N	82° 44' 7.127" E
P20	82.731004	24.169450	24° 10' 10.052" N	82° 43' 51.611" E
P21	82.730755	24.169218	24° 10' 10.185" N	82° 43' 50.719" E
P22	82.730752	24.169215	24° 10' 10.174" N	82° 43' 50.737" E
P23	82.730002	24.168778	24° 10' 7.601" N	82° 43' 49.087" E
P24	82.730188	24.168897	24° 10' 7.201" N	82° 43' 48.677" E
P25	82.729581	24.167797	24° 10' 4.633" N	82° 43' 45.412" E
P26	82.728637	24.167350	24° 10' 5.482" N	82° 43' 43.819" E
P27	82.727769	24.166313	24° 10' 9.748" N	82° 43' 39.568" E
P28	82.727715	24.166303	24° 10' 9.684" N	82° 43' 39.568" E
P29	82.726796	24.165375	24° 10' 50.300" N	82° 43' 36.407" E
P30	82.726714	24.16532	24° 10' 50.152" N	82° 43' 36.264" E
P31	82.726398	24.164989	24° 10' 53.860" N	82° 43' 35.803" E
P32	82.726387	24.164949	24° 10' 53.840" N	82° 43' 35.840" E
P33	82.725886	24.161158	24° 10' 41.688" N	82° 43' 22.500" E
P34	82.725883	24.161377	24° 10' 41.677" N	82° 43' 22.379" E
P35	82.721187	24.160901	24° 10' 35.762" N	82° 43' 16.273" E
P36	82.721173	24.160918	24° 10' 35.706" N	82° 43' 16.223" E
P37	82.721112	24.160808	24° 10' 35.486" N	82° 43' 16.003" E
P38	82.721117	24.160825	24° 10' 35.570" N	82° 43' 16.001" E
P39	82.721127	24.160751	24° 10' 35.184" N	82° 43' 16.007" E
P40	82.721207	24.160712	24° 10' 33.023" N	82° 43' 16.345" E
P41	82.72121	24.160147	24° 10' 32.828" N	82° 43' 16.358" E
P42	82.721364	24.160026	24° 10' 32.664" N	82° 43' 16.319" E
P43	82.721844	24.167673	24° 10' 27.623" N	82° 43' 18.638" E
P44	82.721893	24.167636	24° 10' 27.480" N	82° 43' 18.815" E
P45	82.722813	24.166667	24° 10' 25.045" N	82° 43' 22.127" E
P46	82.72281	24.166673	24° 10' 24.757" N	82° 43' 22.145" E
P47	82.724642	24.165667	24° 10' 30.185" N	82° 43' 28.711" E
P48	82.724644	24.165665	24° 10' 30.178" N	82° 43' 28.718" E
P49	82.720948	24.161458	24° 10' 14.440" N	82° 43' 23.773" E
P50	82.720999	24.161414	24° 10' 14.954" N	82° 43' 30.732" E
P51	82.720541	24.161399	24° 10' 14.164" N	82° 43' 46.348" E
P52	82.720573	24.161366	24° 10' 14.078" N	82° 43' 46.487" E
P53	82.720579	24.161367	24° 10' 14.117" N	82° 43' 50.644" E
P54	82.720792	24.161066	24° 10' 9.838" N	82° 43' 50.851" E
P55	82.731063	24.160886	24° 10' 3.118" N	82° 43' 51.827" E
P56	82.730908	24.160723	24° 10' 30.010" N	82° 43' 57.587" E
P57	82.730672	24.160678	24° 10' 28.841" N	82° 43' 57.619" E
P58	82.733552	24.149176	24° 10' 57.034" N	82° 44' 0.607" E
P59	82.734096	24.149027	24° 10' 55.007" N	82° 44' 2.740" E
P60	82.734576	24.148822	24° 10' 55.706" N	82° 44' 3.384" E
P61	82.734405	24.14871	24° 10' 55.356" N	82° 44' 3.858" E
P62	82.734579	24.148673	24° 10' 55.323" N	82° 44' 3.754" E
P63	82.730779	24.147722	24° 10' 48.189" N	82° 43' 58.754" E
P64	82.730618	24.148047	24° 10' 49.009" N	82° 43' 57.450" E
P65	82.731397	24.147418	24° 10' 50.705" N	82° 43' 55.692" E
P66	82.731084	24.146431	24° 10' 30.382" N	82° 43' 53.824" E
P67	82.731068	24.146018	24° 10' 31.867" N	82° 43' 57.137" E
P68	82.731555	24.145047	24° 10' 34.081" N	82° 43' 55.279" E
P69	82.731805	24.145069	24° 10' 35.896" N	82° 43' 53.874" E
P70	82.731808	24.145040	24° 10' 37.447" N	82° 43' 52.841" E
P71	82.731475	24.143138	24° 10' 40.968" N	82° 43' 52.110" E
P72	82.731468	24.143154	24° 10' 40.934" N	82° 43' 51.809" E
P73	82.731442	24.143083	24° 10' 40.587" N	82° 43' 51.917" E
P74	82.731444	24.143045	24° 10' 40.502" N	82° 43' 52.079" E
P75	82.731462	24.143048	24° 10' 40.503" N	82° 43' 52.423" E
P76	82.731486	24.143091	24° 10' 40.728" N	82° 43' 53.410" E
P77	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P78	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P79	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P80	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P81	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P82	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P83	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P84	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P85	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P86	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P87	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P88	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E
P89	82.731504	24.143094	24° 10' 40.889" N	82° 43' 52.239" E

Legend

- CARDINAL_POINT_BK_AAMLG
- 7.5 M. SATETY ZONE INSIDE THE FOREST AREA
- FOREST AREA FOR DIVERSION OF BINA KAKRI AMLG. PROJECT
- REVENUE LAND

82°43'0"E

82°44'0"E

24°9'0"N

24°10'0"N

24°11'0"N



CUSTOMER : NORTHERN COALFIELDS LTD.

JOB TITLE :

GEO-REFERENCED MAP IN GIS FORMAT FOR BINA KAKRI AMALGAMATION OCP,NCL,SINGRAULI.

SUBJECT :
GEO-REFERENCED MAP OF BINA KAKRI
AMALGAMATION.

ACTIVITY	NAME	DESIGNATION	SIGN.	DATE
PREPARED	RANJAN KUMAR DAS	Dy. MANAGER (GEO)		05/09/16
CHECKED	SUNIL KUMAR KARN	Sr. MANAGER (GEO)		05.09.16
APPROVED	SUNIL KUMAR	REGIONAL DIRECTOR		05.09.16



RF : 1:4,000

GENERAL MANAGER
BINA PROJECT