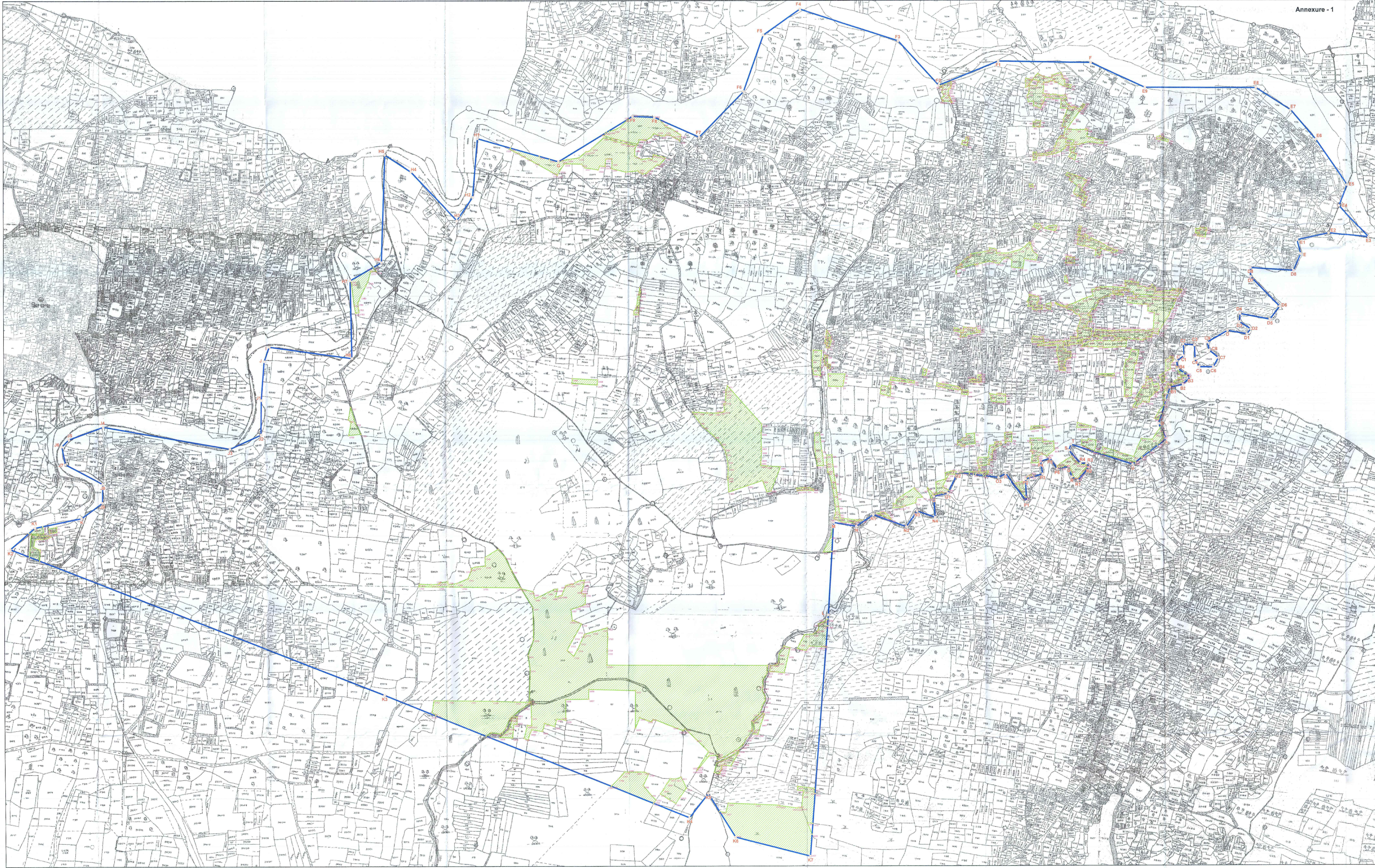




Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of Radhikapur (West) Coal Block Over an Area of 2589.608 Acres or 1048.000 Ha in Villages - Barapada, Kusakila, Naupada, Kusakila Jungle Bar, Jhntipal, Putagaria, Balipata, & Kosala Under Chhendipada Tahasil of Angul District. by M/s - Radhikapur (West) Coal Mining Pvt. Ltd.

SCALE 1 : 3960

LEGEND

- Lease Boundary Pillar
- Forest Pillar
- Forest Block
- Lease Boundary

UTM COORDINATES				UTM COORDINATES			
Pillar	Easting	Northing	Longitude	Pillar	Easting	Northing	Latitude
A	281855.970	2321361.400	84°54'19.15438"	145	274497.104	2322805.778	84°52'5.787588"
B	281855.971	2321427.139	84°54'17.418851"	146	274470.303	2322134.955	84°52'5.4257738"
C	281855.972	2321485.208	84°54'15.197103"	147	274352.907	2322026.194	84°52'5.72614"
D	280044.221	2321677.258	84°54'11.105434"	148	274335.124	2321714.427	84°52'4.087482"
E	280044.222	2321620.811	84°54'12.354381"	149	273744.885	2321761.575	84°51'46.62232"
F	281857.425	2321655.945	84°54'10.372022"	150	273701.048	2321703.381	84°51'45.671184"
G	281857.426	2321700.947	84°54'10.123254"	151	273688.847	2321633.303	84°51'45.244538"
H	280010.822	2321722.506	84°54'11.263438"	152	273737.024	2321541.145	84°51'32.312472"
I	280010.821	2321773.896	84°54'11.134454"	153	273738.885	2321520.394	84°51'45.5978538"
J	280044.199	2321789.574	84°54'12.211604"	154	273741.311	2321477.885	84°51'36.2182254"
K	280044.198	2321799.488	84°54'13.073284"	155	273685.254	2321424.254	84°51'36.5532294"
L	280044.199	2321874.012	84°54'13.842544"	156	273707.574	2321323.208	84°51'35.922388"
M	280044.198	2321873.894	84°54'15.843888"	157	273703.513	2321254.608	84°51'20.4684732"
N	280044.199	2321774.199	84°54'16.591958"	158	273738.589	2321188.538	84°51'26.239584"
O	280044.198	2321747.152	84°54'16.743458"	159	273727.175	2321085.485	84°51'19.223915"
P	280044.199	2321781.545	84°54'14.435235"	160	273743.795	2321051.851	84°51'23.0281418"
Q	280044.198	2321832.877	84°54'17.880073"	161	273687.989	2320977.275	84°51'16.5044588"
R	280044.199	2321817.727	84°54'20.874844"	162	273689.500	2320883.970	84°51'12.2132838"
S	280044.198	2321874.012	84°54'21.409882"	163	273678.769	2320814.574	84°51'10.585766"
T	280044.199	2321871.006	84°54'19.688573"	164	273620.736	2319717.858	84°50'58.27967"
U	280044.198	2321806.892	84°54'19.738824"	165	273604.254	2319615.258	84°50'58.118014"
V	280044.199	2321881.838	84°54'24.310725"	166	280033.306	2319622.784	84°50'53.325848"
W	280044.198	2321898.877	84°54'25.847088"	167	280033.442	2319525.191	84°50'53.4788888"
X	280044.199	2322007.770	84°54'21.305687"	168	280038.034	2320501.091	84°50'51.235312"
Y	280044.198	2322107.357	84°54'21.306724"	169	280042.131	2320561.282	84°50'51.8857788"
Z	280044.199	2322004.878	84°54'27.475848"	170	280053.770	2320583.853	84°50'51.4102588"
AA	280044.198	2322107.357	84°54'28.154244"	171	280058.813	2320578.782	84°50'52.9886112"
AB	280044.199	2322223.022	84°54'28.3940112"	172	280054.274	2320577.877	84°50'52.942888"
AC	280044.198	2322269.288	84°54'28.727472"	173	280052.382	2320545.588	84°50'52.6735544"
AD	280044.199	2322241.135	84°54'29.321384"	174	280050.844	2320531.311	84°50'52.4552088"
AE	280044.198	2322273.896	84°54'30.385138"	175	280056.573	2320520.227	84°50'52.1742544"
AF	280044.199	2322478.451	84°54'35.931582"	176	280067.228	2320522.854	84°50'52.3086178"
AG	280044.198	2322599.479	84°54'31.407518"	177	281152.095	2321215.628	84°52'08.8191284"
AH	280044.199	2322786.833	84°54'37.150078"	178	281162.775	2321162.527	84°52'08.8191284"
AI	280044.198	2322895.195	84°54'31.418588"	179	281223.848	2321033.323	84°52'04.448584"
AJ	280044.199	2322898.877	84°54'34.744712"	180	281151.611	2321028.847	84°52'04.412744"
AK	280044.198	2323005.738	84°54'35.468388"	181	281151.233	2321185.759	84°52'07.2210088"
AL	280044.199	2323012.305	84°54'32.488882"	182	281189.349	2321217.665	84°52'04.8454888"
AM	280044.198	2323057.244	84°54'33.388544"	183	281179.849	2321189.361	84°52'04.8454888"
AN	280044.199	2323100.918	84°54'32.919078"	184	281402.423	2321784.854	84°53'04.9447788"
AO	280044.198	2323242.554	84°54'31.524232"	185	281452.088	2321230.329	84°53'02.0404544"
AP	280044.199	2323277.480	84°54'31.387584"	186	281502.584	2321245.449	84°53'02.5214112"
AQ	280044.198	2323285.178	84°54'32.401088"	187	281518.892	2321189.981	84°53'02.5214112"
AR	280044.199	2323285.178	84°54'32.401088"	188	281518.892	2321189.981	84°53'02.5214112"
AS	280044.198	2323285.178	84°54'32.401088"	189	281518.892	2321189.981	84°53'02.5214112"
AT	280044.199	2323285.178	84°54'32.401088"	190	281518.892	2321189.981	84°53'02.5214112"
AU	280044.198	2323285.178	84°54'32.401088"	191	281518.892	2321189.981	84°53'02.5214112"
AV	280044.199	2323285.178	84°54'32.401088"	192	281518.892	2321189.981	84°53'02.5214112"
AW	280044.198	2323285.178	84°54'32.401088"	193	281518.892	2321189.981	84°53'02.5214112"
AX	280044.199	2323285.178	84°54'32.401088"	194	281518.892	2321189.981	84°53'02.5214112"
AY	280044.198	2323285.178	84°54'32.401088"	195	281518.892	2321189.981	84°53'02.5214112"
AZ	280044.199	2323285.178	84°54'32.401088"	196	281518.892	2321189.981	84°53'02.5214112"
BA	280044.198	2323285.178	84°54'32.401088"	197	281518.892	2321189.981	84°53'02.5214112"
BB	280044.199	2323285.178	84°54'32.401088"	198	281518.892	2321189.981	84°53'02.5214112"
BC	280044.198	2323285.178	84°54'32.401088"	199	281518.892	2321189.981	84°53'02.5214112"
BD	280044.199	2323285.178	84°54'32.401088"	200	281518.892	2321189.981	84°53'02.5214112"
BE	280044.198	2323285.178	84°54'32.401088"	201	281518.892	2321189.981	84°53'02.5214112"
BF	280044.199	2323285.178	84°54'32.401088"	202	281518.892	2321189.981	84°53'02.5214112"
BF	280044.198	2323285.178	84°54'32.401088"	203	281518.892	2321189.981	84°53'02.5214112"
BG	280044.199	2323285.178	84°54'32.401088"	204	281518.892	2321189.981	84°53'02.5214112"
BH	280044.198	2323285.178	84°54'32.401088"	205	281518.892	2321189.981	84°53'02.5214112"
BI	280044.199	2323285.178	84°54'32.401088"	206	281518.892	2321189.981	84°53'02.5214112"
BJ	280044.198	2323285.178	84°54'32.401088"	207	281518.892	2321189.981	84°53'02.5214112"
BK	280044.199	2323285.178	84°54'32.401088"	208	281518.892	2321189.981	84°53'02.5214112"
BL	280044.198	2323285.178	84°54'32.401088"	209	281518.892	2321189.981	84°53'02.5214112"
BM	280044.199	2323285.178	84°54'32.401088"	210	281518.892	2321189.981	84°53'02.5214112"
BN	280044.198	2323285.178	84°54'32.401088"	211	281518.892	2321189.981	84°53'02.5214112"
BO	280044.199	2323285.178	84°54'32.401088"	212	281518.892	2321189.981	84°53'02.5214112"
BP	280044.198	2323285.178	84°54'32.401088"	213	281518.892	2321189.981	84°53'02.5214112"
BQ	280044.199	2323285.178	84°54'32.401088"	214	281518.892	2321189.981	84°53'02.5214112"
BR	280044.198	2323285.178	84°54'32.401088"	215	281518.892	2321189.981	84°53'02.5214112"
BS	280044.199	2323285.178	84°54'32.401088"	216	281518.892	2321189.981	84°53'02.5214112"
BT	280044.198	2323285.178	84°54'32.401088"	217	281518.892	2321189.981	84°53'02.5214112"
BU	280044.199	2323285.178	84°54'32.401088"	218	281518.892	2321189.981	84°53'02.5214112"
BV	280044.198	2323285.178	84°54'32.401088"	219	281518.892	2321189.981	84°53'02.5214112"
BW	280044.199	2323285.178	84°54'32.401088"	220	281518.892	2321189.981	84°53'02.5214112"
BX	280044.198	2323285.178	84°54'32.401088"	221	281518.892	2321189.981	84°53'02.5214112"
BY	280044.199	2323285.178	84°54'32.401088"	222	281518.892	2321189.981	84°53'02.5214112"
BZ	280044.198	2323285.178	84°54'32.401088"	223	281518.892	2321189.981	84°53'02.5214112"
CA	280044.199	2323285.178	84°54'32.401088"	224	281518.892	2321189.981	84°53'02.5214112"
CB	280044.198	2323285.178	84°54'32.401088"	225	281518.892	2321189.981	84°53'02.5214112"
CC	280044.199	2323285.178	84°54'32.401088"	226	281518.892	2321189.981	84°53'02.5214112"
CD	280044.198	2323285.178	84°54'32.401088"	227	281518.892	2321189.981	84°53'02.5214112"
CE	280044.199	2323285.178	84°54'32.401088"	228	281518.892	2321189.981	84°53'02.5214112"
CF	280044.198	2323285.178	84°54'32.401088"	229	281518.892	2321189.981	84°53'02.5214112"
CG	280044.199	2323285.178	84°54'32.401088"	230	281518.892	2321189.981	84°53'02.5214112"
CH	280044.198	2323285.178	84°54'32.401088"	231	281518.892	2321189.981	84°53'02.5214112"
CI	280044.199	2323285.178	84°54'32.401088"	232	281518.892	2321189.981	84°53'02.5214112"
CJ	280044.198	2323285.178	84°54'32.401088"	233	281518.892	2321189.981	84°53'02.5214112"
CK	280044.199	2323285.178	84°54'32.401088"	234	281518.892	2321189.981	84°53'02.5214112"
CL	280044.198	2323285.178	84°54'32.401088"	235	281518.892	2321189.981	84°53'02.5214112"
CM	280044.199	2323285.178	84°54'32.401088"	236	281518.892	2321189.981	84°53'02.5214112"
CN	280044.198	2323285.178	84°54'32.401088"	237	281518.892	2321189.981	84°53'02.5214112"
CO	280044.199	2323285.178	84°54'32.401088"	238	281518.892	2321189.981	84°53'02.5214112"
CP	280044.198	2323285.178	84°54'32.401088"	239	281518.892	2321189.981	84°53'02.5214112"
CQ	280044.199	2323285.178	84°54'32.401088"	240	281518.892	2321189.981	84°53'02.5214112"
CR	280044.198	2323285.178	84°54'32.401088"	241	281518.892	2321189.981	84°53'02.5214112"