Summary of the Mineral Block

PART A – GENERAL INFORMATION ABOUT MINERAL BLOCK

	Features	Details
1.	**Location**	
	Mineral Block	Baghmara
	Corner Points (Latitude, Longitude)	See Annexure I
	Villages	Bagmara and Achanakpur
	Tehsil/ Taluka	Kasdol
	District	Balodabazar-Bhatapara
	State	Chhattisgarh
2.	**Area (hectares/square kilometres)**	
	Mineralised Area	0.1 ha (based on available G3 level exploration data)
	Non-mineralised Area	607.8401 ha (based on available G3 level exploration data)
3.	**Exploration**	
	Status (G2/G3/G4 etc.)	G3
	Exploration Agency	DGM and GSI
	Total Number of Boreholes with meterage	20 Boreholes with 2834.46 m
	Borehole Spacing (Density)	Approximately 200m
4.	**Quantity of Minerals (Grade-wise)**	
	Gold	2700 Kg (Avg. grade 3g/t Au) by DGM 1196 Kg (Avg. grade 0.7g/t Au) by GSI
	Total Geological Resources (Reserves)	0.9 Mt (avg grade 3g/t) by DGM 1.8 Mt (avg grade 0.7 g/t) by GSI
5.	**Mineralised Zones**	
	Number of Mineral Zones	One
	Trend (Dip and Strike)	NNW-SSE (Strike length 630m)
	Total Thickness	Average Thickness 1.65m (width)
6.	**Accessibility**	
	Nearest Rail Head	Bagbahra Railway Station (60 km)
	Road	140 km from Raipur
	Airport	154 km from Raipur Airport
7.	**Hydrography**	
	Local Surface Drainage Pattern (Channels)	Open Dendritic and Parallel
	Rivers/Streams	Jonk River
8.	**Climate**	
	Mean Annual Rainfall	1200 mm
	Temperatures (December)	10º C
	Temperatures (June)	45º C
9.	**Topography**	
	Topo Sheet Number	64 K/11
	Morphology of the Area	Undulating topography

PART B – PARTICULARS OF LAND

	Area	**Details**
1.	Total Concession Area	607.9401 ha
2.	Forest Land with Status	548.0551 ha
3.	Government Land with Status	Nil
4.	Private Land with Status	59.885 ha
5.	Revenue survey details of the area	Block boundary is demarcated using Differential Geographic Positioning System (DGPS) by Chhattisgarh Council of Science and Technology (CCOST).

Appendix 1: Block Boundary Corner Points

WGS 84 spheroid and datum

Pillar Number	Geographic Coordinate		UTM Coordinate	
	Latitude	Longitude	Easting	Northing
1	21°26' 59.250" N	82°35' 43.930" E	665336.067	2372770.627
2	21°26' 56.297" N	82°35' 42.477" E	665295.147	2372679.383
3	21°26' 53.344" N	82°35' 41.023" E	665254.227	2372588.138
4	21°26' 50.390" N	82°35' 39.570" E	665213.307	2372496.894
5	21°26' 47.437" N	82°35' 38.116" E	665172.387	2372405.649
6	21°26' 44.484" N	82°35' 36.663" E	665131.467	2372314.405
7	21°26' 41.531" N	82°35' 35.210" E	665090.548	2372223.160
8	21°26' 38.578" N	82°35' 33.756" E	665049.628	2372131.915
9	21°26' 35.625" N	82°35' 32.303" E	665008.708	2372040.671
10	21°26' 32.671" N	82°35' 30.850" E	664967.788	2371949.426
11	21°26' 29.718" N	82°35' 29.396" E	664926.868	2371858.182
12	21°26' 26.765" N	82°35' 27.943" E	664885.948	2371766.937
13	21°26' 23.812" N	82°35' 26.490" E	664845.029	2371675.693
14	21°26' 20.858" N	82°35' 25.037" E	664804.109	2371584.448
15	21°26' 17.905" N	82°35' 23.583" E	664763.189	2371493.204
16	21°26' 14.952" N	82°35' 22.130" E	664722.269	2371401.959
17	21°26' 11.999" N	82°35' 20.677" E	664681.349	2371310.715
18	21°26' 9.045" N	82°35' 19.224" E	664640.429	2371219.470
19	21°26' 6.092" N	82°35' 17.771" E	664599.510	2371128.226
20	21°26' 4.770" N	82°35' 17.120" E	664581.189	2371087.374
21	21°26' 2.164" N	82°35' 19.197" E	664641.796	2371007.832
22	21°25' 59.558" N	82°35' 21.273" E	664702.403	2370928.291
23	21°25' 56.951" N	82°35' 23.350" E	664763.010	2370848.750
24	21°25' 54.345" N	82°35' 25.427" E	664823.617	2370769.209
25	21°25' 51.739" N	82°35' 27.503" E	664884.224	2370689.668
26	21°25' 49.133" N	82°35' 29.580" E	664944.831	2370610.127
27	21°25' 46.527" N	82°35' 31.657" E	665005.439	2370530.586
28	21°25' 43.920" N	82°35' 33.733" E	665066.046	2370451.045
29	21°25' 42.820" N	82°35' 34.610" E	665091.636	2370417.460
30	21°25' 39.912" N	82°35' 33.056" E	665047.788	2370327.586
31	21°25' 37.005" N	82°35' 31.501" E	665003.940	2370237.712
32	21°25' 34.097" N	82°35' 29.947" E	664960.093	2370147.838
33	21°25' 31.189" N	82°35' 28.393" E	664916.245	2370057.963
34	21°25' 28.281" N	82°35' 26.838" E	664872.397	2369968.089
35	21°25' 25.374" N	82°35' 25.284" E	664828.549	2369878.215
36	21°25' 22.466" N	82°35' 23.730" E	664784.701	2369788.341
37	21°25' 19.558" N	82°35' 22.176" E	664740.854	2369698.467
38	21°25' 16.651" N	82°35' 20.622" E	664697.006	2369608.592
39	21°25' 15.020" N	82°35' 19.750" E	664672.417	2369558.194
40	21°25' 16.464" N	82°35' 16.639" E	664582.381	2369601.706
41	21°25' 17.909" N	82°35' 13.528" E	664492.344	2369645.219
42	21°25' 19.353" N	82°35' 10.417" E	664402.307	2369688.732
43	21°25' 20.798" N	82°35' 7.305" E	664312.270	2369732.245
44	21°25' 22.242" N	82°35' 4.194" E	664222.233	2369775.758
45	21°25' 23.686" N	82°35' 1.083" E	664132.196	2369819.270
46	21°25' 25.280" N	82°34' 57.650" E	664032.852	2369867.281
47	21°25' 28.138" N	82°34' 59.306" E	664079.637	2369955.662
48	21°25' 30.997" N	82°35' 0.961" E	664126.423	2370044.042
49	21°25' 33.855" N	82°35' 2.617" E	664173.209	2370132.422
50	21°25' 36.713" N	82°35' 4.273" E	664219.995	2370220.803

Pillar Number	Geographic Coordinate		UTM Coordinate	
	Latitude	Longitude	Easting	Northing
51	21^{0}25' 39.571" N	82^{0}35' 5.928" E	664266.781	2370309.183
52	21^{0}25' 42.429" N	82^{0}35' 7.584" E	664313.567	2370397.563
53	21^{0}25' 43.890" N	82^{0}35' 8.430" E	664337.474	2370442.724
54	21^{0}25' 45.493" N	82^{0}35' 5.408" E	664249.973	2370491.135
55	21^{0}25' 47.096" N	82^{0}35' 2.387" E	664162.472	2370539.545
56	21^{0}25' 48.698" N	82^{0}34' 59.365" E	664074.971	2370587.956
57	21^{0}25' 50.301" N	82^{0}34' 56.344" E	663987.470	2370636.366
58	21^{0}25' 51.904" N	82^{0}34' 53.322" E	663899.969	2370684.777
59	21^{0}25' 53.507" N	82^{0}34' 50.300" E	663812.468	2370733.187
60	21^{0}25' 55.109" N	82^{0}34' 47.279" E	663724.967	2370781.598
61	21^{0}25' 56.712" N	82^{0}34' 44.257" E	663637.466	2370830.008
62	21^{0}25' 58.315" N	82^{0}34' 41.235" E	663549.965	2370878.419
63	21^{0}25' 59.917" N	82^{0}34' 38.214" E	663462.464	2370926.829
64	21^{0}26' 1.520" N	82^{0}34' 35.192" E	663374.963	2370975.240
65	21^{0}26' 3.123" N	82^{0}34' 32.170" E	663287.462	2371023.650
66	21^{0}26' 4.725" N	82^{0}34' 29.148" E	663199.961	2371072.061
67	21^{0}26' 6.328" N	82^{0}34' 26.126" E	663112.460	2371120.471
68	21^{0}26' 7.930" N	82^{0}34' 23.105" E	663024.959	2371168.882
69	21^{0}26' 9.533" N	82^{0}34' 20.083" E	662937.458	2371217.292
70	21^{0}26' 11.136" N	82^{0}34' 17.061" E	662849.957	2371265.703
71	21^{0}26' 12.738" N	82^{0}34' 14.039" E	662762.456	2371314.113
72	21^{0}26' 14.341" N	82^{0}34' 11.017" E	662674.955	2371362.524
73	21^{0}26' 15.943" N	82^{0}34' 7.995" E	662587.454	2371410.934
74	21^{0}26' 17.546" N	82^{0}34' 4.973" E	662499.953	2371459.345
75	21^{0}26' 19.148" N	82^{0}34' 1.951" E	662412.452	2371507.755
76	21^{0}26' 20.751" N	82^{0}33' 58.929" E	662324.951	2371556.166
77	21^{0}26' 22.353" N	82^{0}33' 55.907" E	662237.450	2371604.576
78	21^{0}26' 23.956" N	82^{0}33' 52.885" E	662149.949	2371652.987
79	21^{0}26' 25.558" N	82^{0}33' 49.863" E	662062.448	2371701.397
80	21^{0}26' 26.090" N	82^{0}33' 48.860" E	662033.400	2371717.468
81	21^{0}26' 28.910" N	82^{0}33' 50.589" E	662082.311	2371804.690
82	21^{0}26' 31.730" N	82^{0}33' 52.318" E	662131.221	2371891.913
83	21^{0}26' 34.550" N	82^{0}33' 54.047" E	662180.132	2371979.135
84	21^{0}26' 37.370" N	82^{0}33' 55.776" E	662229.042	2372066.358
85	21^{0}26' 40.191" N	82^{0}33' 57.504" E	662277.953	2372153.580
86	21^{0}26' 43.011" N	82^{0}33' 59.233" E	662326.863	2372240.803
87	21^{0}26' 45.831" N	82^{0}34' 0.962" E	662375.774	2372328.025
88	21^{0}26' 48.651" N	82^{0}34' 2.691" E	662424.684	2372415.248
89	21^{0}26' 51.471" N	82^{0}34' 4.420" E	662473.595	2372502.470
90	21^{0}26' 54.291" N	82^{0}34' 6.149" E	662522.505	2372589.693
91	21^{0}26' 55.450" N	82^{0}34' 6.860" E	662542.608	2372625.542
92	21^{0}26' 56.164" N	82^{0}34' 10.248" E	662639.940	2372648.487
93	21^{0}26' 56.879" N	82^{0}34' 13.637" E	662737.272	2372671.432
94	21^{0}26' 57.593" N	82^{0}34' 17.025" E	662834.604	2372694.378
95	21^{0}26' 58.307" N	82^{0}34' 20.414" E	662931.935	2372717.323
96	21^{0}26' 59.022" N	82^{0}34' 23.802" E	663029.267	2372740.268
97	21^{0}26' 59.736" N	82^{0}34' 27.191" E	663126.599	2372763.214
98	21^{0}27' 0.450" N	82^{0}34' 30.579" E	663223.931	2372786.159
99	21^{0}27' 1.164" N	82^{0}34' 33.968" E	663321.263	2372809.104
100	21^{0}27' 1.878" N	82^{0}34' 37.356" E	663418.595	2372832.049
101	21^{0}27' 2.593" N	82^{0}34' 40.744" E	663515.927	2372854.995
102	21^{0}27' 3.307" N	82^{0}34' 44.133" E	663613.259	2372877.940
103	21^{0}27' 4.021" N	82^{0}34' 47.521" E	663710.591	2372900.885

Pillar Number	Geographic Coordinate		UTM Coordinate	
	Latitude	Longitude	Easting	Northing
104	21^{0}27' 4.735" N	82^{0}34' 50.910" E	663807.923	2372923.830
105	21^{0}27' 4.950" N	82^{0}34' 51.930" E	663837.223	2372930.737
106	21^{0}27' 7.915" N	82^{0}34' 53.356" E	663877.344	2373022.336
107	21^{0}27' 10.880" N	82^{0}34' 54.781" E	663917.466	2373113.934
108	21^{0}27' 13.845" N	82^{0}34' 56.207" E	663957.587	2373205.533
109	21^{0}27' 16.810" N	82^{0}34' 57.632" E	663997.709	2373297.131
110	21^{0}27' 19.775" N	82^{0}34' 59.058" E	664037.830	2373388.729
111	21^{0}27' 22.670" N	82^{0}35' 0.450" E	664077.000	2373478.154
112	21^{0}27' 21.048" N	82^{0}35' 3.461" E	664164.178	2373429.165
113	21^{0}27' 19.427" N	82^{0}35' 6.471" E	664251.356	2373380.175
114	21^{0}27' 17.805" N	82^{0}35' 9.482" E	664338.534	2373331.186
115	21^{0}27' 16.184" N	82^{0}35' 12.493" E	664425.712	2373282.196
116	21^{0}27' 14.562" N	82^{0}35' 15.503" E	664512.891	2373233.207
117	21^{0}27' 12.941" N	82^{0}35' 18.514" E	664600.069	2373184.218
118	21^{0}27' 11.319" N	82^{0}35' 21.524" E	664687.247	2373135.228
119	21^{0}27' 9.697" N	82^{0}35' 24.535" E	664774.425	2373086.239
120	21^{0}27' 8.076" N	82^{0}35' 27.546" E	664861.603	2373037.250
121	21^{0}27' 6.454" N	82^{0}35' 30.556" E	664948.782	2372988.260
122	21^{0}27' 4.833" N	82^{0}35' 33.567" E	665035.960	2372939.271
123	21^{0}27' 3.211" N	82^{0}35' 36.577" E	665123.138	2372890.281
124	21^{0}27' 1.589" N	82^{0}35' 39.588" E	665210.316	2372841.292
125	21^{0}26' 59.968" N	82^{0}35' 42.598" E	665297.495	2372792.303

ANNEXURE - II

DGPS SURVEY BOUNDARY OVERLAYED ON FOREST COMPARTMENT AND CADASTRAL BOUNDARY
BAGHMARA-ACHANAKPUR GOLD BLOCK VILL- BAGHMARA, DIST BALODABAZAR,BHATAPARA, CG

PILLER II	EASTING	NORTHING	LATTITUDE	LONGITUDE
1	665336.0667	2372770.627	21° 26' 59.250" N	82° 35' 43.930" E
2	665295.1468	2372679.383	21° 26' 56.297" N	82° 35' 42.477" E
3	665254.227	2372588.138	21° 26' 53.344" N	82° 35' 41.023" E
4	665213.3072	2372496.894	21° 26' 50.390" N	82° 35' 39.570" E
5	665172.3873	2372405.649	21° 26' 47.437" N	82° 35' 38.116" E
6	665131.4675	2372314.405	21° 26' 44.484" N	82° 35' 36.663" E
7	665090.5476	2372223.16	21° 26' 41.531" N	82° 35' 35.210" E
8	665049.6278	2372131.915	21° 26' 38.578" N	82° 35' 33.756" E
9	665008.708	2372040.671	21° 26' 35.625" N	82° 35' 32.303" E
10	664967.7881	2371949.426	21° 26' 32.671" N	82° 35' 30.850" E
11	664926.8683	2371858.182	21° 26' 29.718" N	82° 35' 29.396" E
12	664885.9484	2371766.937	21° 26' 26.765" N	82° 35' 27.943" E
13	664845.0286	2371675.693	21° 26' 23.812" N	82° 35' 26.490" E
14	664804.1088	2371584.448	21° 26' 20.858" N	82° 35' 25.037" E
15	664763.1889	2371493.204	21° 26' 17.905" N	82° 35' 23.583" E
16	664722.2691	2371401.959	21° 26' 14.952" N	82° 35' 22.130" E
17	664681.3492	2371310.715	21° 26' 11.999" N	82° 35' 20.677" E
18	664640.4294	2371219.47	21° 26' 9.045" N	82° 35' 19.224" E
19	664599.5096	2371128.226	21° 26' 6.092" N	82° 35' 17.771" E
20	664581.1889	2371087.374	21° 26' 4.770" N	82° 35' 17.120" E
21	664641.796	2371007.832	21° 26' 2.164" N	82° 35' 19.197" E
22	664702.4031	2370928.291	21° 25' 59.558" N	82° 35' 21.275" E
23	664763.0102	2370848.75	21° 25' 56.951" N	82° 35' 23.350" E
24	664823.6173	2370769.209	21° 25' 54.345" N	82° 35' 25.427" E
25	664884.2243	2370689.668	21° 25' 51.739" N	82° 35' 27.503" E
26	664944.8314	2370610.127	21° 25' 49.133" N	82° 35' 29.580" E
27	665005.4385	2370530.586	21° 25' 46.527" N	82° 35' 31.657" E
28	665066.0456	2370451.045	21° 25' 43.920" N	82° 35' 33.733" E
29	665091.6358	2370417.46	21° 25' 42.820" N	82° 35' 34.610" E
30	665047.788	2370327.586	21° 25' 39.912" N	82° 35' 33.056" E
31	665003.9403	2370237.712	21° 25' 37.005" N	82° 35' 31.501" E
32	664960.0925	2370147.838	21° 25' 34.097" N	82° 35' 29.947" E
33	664916.2448	2370057.963	21° 25' 31.189" N	82° 35' 28.393" E
34	664872.397	2369968.089	21° 25' 28.281" N	82° 35' 26.838" E
35	664828.5493	2369878.215	21° 25' 25.374" N	82° 35' 25.284" E
36	664784.7015	2369788.341	21° 25' 22.466" N	82° 35' 23.730" E
37	664740.8537	2369698.467	21° 25' 19.558" N	82° 35' 22.176" E
38	664697.006	2369608.592	21° 25' 16.651" N	82° 35' 20.622" E
39	664672.4175	2369558.194	21° 25' 15.020" N	82° 35' 19.750" E
40	664582.3806	2369601.706	21° 25' 16.464" N	82° 35' 16.639" E
41	664492.3438	2369645.219	21° 25' 17.909" N	82° 35' 13.528" E
42	664402.3069	2369688.732	21° 25' 19.353" N	82° 35' 10.417" E
43	664312.27	2369732.245	21° 25' 20.798" N	82° 35' 7.305" E
44	664222.2331	2369775.758	21° 25' 22.242" N	82° 35' 4.194" E
45	664132.1963	2369819.27	21° 25' 23.686" N	82° 35' 1.083" E
46	664032.8515	2369867.281	21° 25' 25.280" N	82° 34' 57.650" E
47	664079.6374	2369955.662	21° 25' 28.138" N	82° 34' 59.306" E
48	664126.4233	2370044.042	21° 25' 30.997" N	82° 35' 0.961" E
49	664173.2093	2370132.422	21° 25' 33.855" N	82° 35' 2.617" E
50	664219.9952	2370220.803	21° 25' 36.713" N	82° 35' 4.273" E
51	664266.7811	2370309.183	21° 25' 39.571" N	82° 35' 5.928" E
52	664313.567	2370397.563	21° 25' 42.429" N	82° 35' 7.584" E
53	664337.474	2370442.724	21° 25' 43.890" N	82° 35' 8.430" E
54	664249.973	2370491.135	21° 25' 45.493" N	82° 35' 5.408" E
55	664162.472	2370539.545	21° 25' 47.096" N	82° 35' 2.387" E
56	664074.971	2370587.956	21° 25' 48.698" N	82° 34' 59.365" E
57	663987.47	2370636.366	21° 25' 50.301" N	82° 34' 56.344" E
58	663899.969	2370684.777	21° 25' 51.904" N	82° 34' 53.322" E
59	663812.468	2370733.187	21° 25' 53.507" N	82° 34' 50.300" E
60	663724.967	2370781.598	21° 25' 55.109" N	82° 34' 47.279" E
61	663637.466	2370830.008	21° 25' 56.712" N	82° 34' 44.257" E
62	663549.965	2370878.419	21° 25' 58.315" N	82° 34' 41.235" E
63	663462.464	2370926.829	21° 25' 59.917" N	82° 34' 38.214" E
64	663374.963	2370975.24	21° 26' 1.520" N	82° 34' 35.192" E
65	663287.462	2371023.65	21° 26' 3.123" N	82° 34' 32.170" E
66	663199.961	2371072.061	21° 26' 4.725" N	82° 34' 29.148" E
67	663112.46	2371120.471	21° 26' 6.328" N	82° 34' 26.126" E
68	663024.959	2371168.882	21° 26' 7.930" N	82° 34' 23.105" E
69	662937.458	2371217.292	21° 26' 9.533" N	82° 34' 20.083" E
70	662849.957	2371265.703	21° 26' 11.136" N	82° 34' 17.061" E
71	662762.4561	2371314.113	21° 26' 12.738" N	82° 34' 14.039" E
72	662674.9551	2371362.524	21° 26' 14.341" N	82° 34' 11.017" E
73	662587.4541	2371410.934	21° 26' 15.943" N	82° 34' 7.995" E
74	662499.9531	2371459.345	21° 26' 17.546" N	82° 34' 4.973" E
75	662412.4521	2371507.755	21° 26' 19.148" N	82° 34' 1.951" E
76	662324.9511	2371556.166	21° 26' 20.751" N	82° 33' 58.929" E
77	662237.4501	2371604.576	21° 26' 22.353" N	82° 33' 55.907" E
78	662149.9491	2371652.987	21° 26' 23.956" N	82° 33' 52.885" E
79	662062.4481	2371701.397	21° 26' 25.558" N	82° 33' 49.863" E
80	662033.4003	2371717.468	21° 26' 26.090" N	82° 33' 48.860" E
81	662082.3107	2371804.69	21° 26' 28.910" N	82° 33' 50.589" E
82	662131.2212	2371891.913	21° 26' 31.730" N	82° 33' 52.318" E
83	662180.1317	2371979.135	21° 26' 34.550" N	82° 33' 54.047" E
84	662229.0422	2372066.358	21° 26' 37.370" N	82° 33' 55.776" E
85	662277.9527	2372153.58	21° 26' 40.191" N	82° 33' 57.504" E
86	662326.8631	2372240.803	21° 26' 43.011" N	82° 33' 59.233" E
87	662375.7736	2372328.025	21° 26' 45.831" N	82° 34' 0.962" E
88	662424.6841	2372415.248	21° 26' 48.651" N	82° 34' 2.691" E
89	662473.5946	2372502.47	21° 26' 51.471" N	82° 34' 4.420" E
90	662522.5051	2372589.693	21° 26' 54.291" N	82° 34' 6.149" E
91	662542.6076	2372625.542	21° 26' 55.450" N	82° 34' 6.860" E
92	662639.9396	2372648.487	21° 26' 56.164" N	82° 34' 10.248" E
93	662737.2715	2372671.432	21° 26' 56.879" N	82° 34' 13.637" E
94	662834.6035	2372694.378	21° 26' 57.593" N	82° 34' 17.025" E
95	662931.9355	2372717.323	21° 26' 58.307" N	82° 34' 20.414" E
96	663029.2675	2372740.268	21° 26' 59.022" N	82° 34' 23.802" E
97	663126.5995	2372763.214	21° 26' 59.736" N	82° 34' 27.191" E
98	663223.9314	2372786.159	21° 27' 0.450" N	82° 34' 30.579" E
99	663321.2634	2372809.104	21° 27' 1.164" N	82° 34' 33.968" E
100	663418.5954	2372832.049	21° 27' 1.878" N	82° 34' 37.356" E
101	663515.9274	2372854.995	21° 27' 2.593" N	82° 34' 40.744" E
102	663613.2594	2372877.94	21° 27' 3.307" N	82° 34' 44.133" E
103	663710.5914	2372900.885	21° 27' 4.021" N	82° 34' 47.521" E
104	663807.9233	2372923.83	21° 27' 4.735" N	82° 34' 50.910" E
105	663837.2225	2372930.737	21° 27' 4.950" N	82° 34' 51.930" E
106	663877.3441	2373022.336	21° 27' 7.915" N	82° 34' 53.356" E
107	663917.4656	2373113.934	21° 27' 10.880" N	82° 34' 54.781" E
108	663957.5871	2373205.533	21° 27' 13.845" N	82° 34' 56.207" E
109	663997.7087	2373297.131	21° 27' 16.810" N	82° 34' 57.632" E
110	664037.8302	2373388.729	21° 27' 19.775" N	82° 34' 59.058" E
111	664076.9996	2373478.154	21° 27' 22.670" N	82° 35' 0.450" E
112	664164.1778	2373429.165	21° 27' 21.048" N	82° 35' 3.461" E
113	664251.356	2373380.175	21° 27' 19.427" N	82° 35' 6.471" E
114	664338.5342	2373331.186	21° 27' 17.805" N	82° 35' 9.482" E
115	664425.7124	2373282.196	21° 27' 16.184" N	82° 35' 12.493" E
116	664512.8906	2373233.207	21° 27' 14.562" N	82° 35' 15.503" E
117	664600.0689	2373184.218	21° 27' 12.941" N	82° 35' 18.514" E
118	664687.2471	2373135.228	21° 27' 11.319" N	82° 35' 21.524" E
119	664774.4253	2373086.239	21° 27' 9.697" N	82° 35' 24.535" E
120	664861.6035	2373037.25	21° 27' 8.076" N	82° 35' 27.546" E
121	664948.7817	2372988.26	21° 27' 6.454" N	82° 35' 30.556" E
122	665035.9599	2372939.271	21° 27' 4.833" N	82° 35' 33.567" E
123	665123.1381	2372890.281	21° 27' 3.211" N	82° 35' 36.577" E
124	665210.3164	2372841.292	21° 27' 1.589" N	82° 35' 39.588" E
125	665297.4946	2372792.303	21° 26' 59.968" N	82° 35' 42.598" E

Legend

- DGPS SURVEY POINT
- DGPS SURVEY BOUNDARY
- CADASTRAL BOUNDARY WITH PLOT NO

Actual area after DGPS Survey
608.00 Ha

SINHA MINING CONSULTANCY
AUTHORIZATION NO : F-14/2013/123