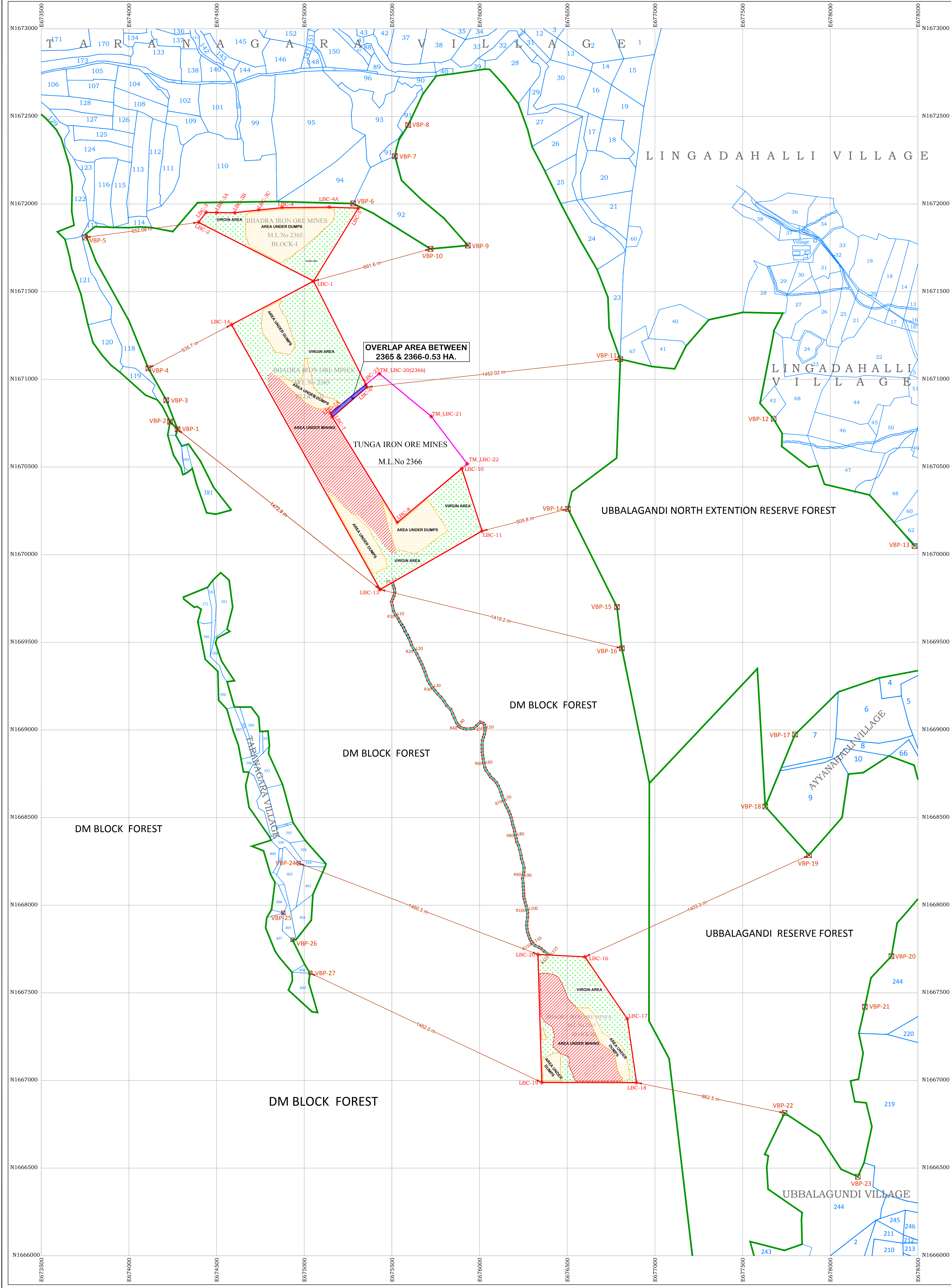


PLAN SHOWING THE BROKEN-UP AND VIRGIN AREA OF BHADRA IRON ORE MINE ALONG WITH APPROACH ROAD OF M/s JSW STEEL LTD. (M/S TML M.L.No 2365 OVER AN EXTENT OF 130.53 HA, ERSTWHILE LESSEE) SITUATED IN D.M BLOCK FOREST, SANDUR SOUTH RANGE, NEAR TARANAGARA,LINGADAHALLI,UBBALAGANDI VILLAGES,SANDUR TALUK ,BALLARI DISTRICT/DIVISION ,KARNATAKA STATE. (FOR FC =130.53HA & PROPOSED AREA FOR APPROACH ROAD =3.05HA.)



DGPS READINGS OF APPROACH ROAD POINTS														
M.L.No 2365 Map Datum:- WGS-84														
Sl.No	Point ID	Latitude	Longitude	Northing	Easting	Point ID	Latitude	Longitude	Northing	Easting	Elevation	Sl.No	Point ID	Latitude
1	L1	15°05'53.62854"	76°37'59.07292"	1669842.362	975508.108	866.834	116	R1	15°05'53.48813"	76°37'58.60068"	866.837	116	R1	15°05'53.48813"
2	L2	15°05'53.04047"	76°37'59.20892"	1669824.318	975512.315	956.116	117	R2	15°05'52.96066"	76°37'58.82639"	866.821	117	R2	15°05'52.96066"
3	L3	15°05'52.51068"	76°37'59.42041"	1669808.082	975518.151	955.691	118	R3	15°05'52.38505"	76°37'59.04377"	866.804	118	R3	15°05'52.38505"
4	L4	15°05'51.74461"	76°37'59.48729"	1669784.552	975520.923	959.777	119	R4	15°05'51.73564"	76°37'59.10387"	866.784	119	R4	15°05'51.73564"
5	L5	15°05'51.03122"	76°37'59.33237"	1669762.058	975516.464	962.490	120	R5	15°05'51.09488"	76°37'58.96667"	866.764	120	R5	15°05'51.09488"
6	L6	15°05'50.43015"	76°37'59.02997"	1669744.058	975508.463	963.460	121	R6	15°05'50.51811"	76°37'58.68865"	866.746	121	R6	15°05'50.51811"
7	L7	15°05'50.01365"	76°37'58.85675"	1669731.212	975502.490	959.851	122	R7	15°05'50.02037"	76°37'58.45530"	866.731	122	R7	15°05'50.02037"
8	L8	15°05'49.32290"	76°37'59.01979"	1669710.020	975507.516	962.721	123	R8	15°05'49.25168"	76°37'58.62415"	866.707	123	R8	15°05'49.25168"
9	L9	15°05'48.35244"	76°37'59.20701"	1669680.233	975513.328	968.523	124	R9	15°05'48.24547"	76°37'58.82380"	866.676	124	R9	15°05'48.24547"
10	L10	15°05'47.57550"	76°37'59.63875"	1669656.450	975526.397	972.159	125	R10	15°05'47.41224"	76°37'59.31298"	866.651	125	R10	15°05'47.41224"
11	L11	15°05'46.94444"	76°38'00.99896"	1669637.158	975540.263	973.815	126	R11	15°05'46.78597"	76°37'59.75121"	866.632	126	R11	15°05'46.78597"
12	L12	15°05'46.34700"	76°38'00.38879"	1669618.860	975549.074	975.044	127	R12	15°05'46.21710"	76°38'00.15837"	866.614	127	R12	15°05'46.21710"
13	L13	15°05'45.79434"	76°38'00.75338"	1669601.954	975560.087	975.636	128	R13	15°05'45.60418"	76°38'00.40274"	866.596	128	R13	15°05'45.60418"
14	L14	15°05'45.27207"	76°38'01.19910"	1669585.981	975570.828	976.570	129	R14	15°05'45.07278"	76°38'00.76015"	866.579	129	R14	15°05'45.07278"
15	L15	15°05'44.57143"	76°38'01.39274"	1669564.511	975579.592	975.354	130	R15	15°05'44.40364"	76°38'01.03407"	866.559	130	R15	15°05'44.40364"
16	L16	15°05'43.86707"	76°38'01.82604"	1669542.958	975592.557	977.501	131	R16	15°05'43.69572"	76°38'01.46690"	866.537	131	R16	15°05'43.69572"
17	L17	15°05'43.13237"	76°38'02.26751"	1669523.969	975600.976	978.297	132	R17	15°05'43.14238"	76°38'02.73429"	866.520	132	R17	15°05'43.14238"
18	L18	15°05'42.57823"	76°38'02.44896"	1669503.484	975611.452	979.741	133	R18	15°05'42.50961"	76°38'02.90906"	866.503	133	R18	15°05'42.50961"
19	L19	15°05'41.99691"	76°38'02.59140"	1669485.649	975615.838	980.265	134	R19	15°05'41.84981"	76°38'02.22012"	866.481	134	R19	15°05'41.84981"
20	L20	15°05'41.09689"	76°38'03.14924"	1669458.111	975632.701	979.385	135	R20	15°05'40.92665"	76°38'02.79885"	866.452	135	R20	15°05'40.92665"
21	L21	15°05'40.34656"	76°38'03.59956"	1669435.150	975646.319	981.385	136	R21	15°05'40.14089"	76°38'03.32983"	866.424	136	R21	15°05'40.14089"
22	L22	15°05'39.55082"	76°38'03.97789"	1669410.777	975657.798	981.280	137	R22	15°05'39.39567"	76°38'03.60944"	866.405	137	R22	15°05'39.39567"
23	L23	15°05'38.99207"	76°38'04.27248"	1669393.895	975666.722	983.411	138	R23	15°05'38.85176"	76°38'03.98132"	866.389	138	R23	15°05'38.85176"
24	L24	15°05'38.37905"	76°38'04.56678"	1669374.894	975675.650	986.052	139	R24	15°05'38.22631"	76°38'04.26049"	866.370	139	R24	15°05'38.22631"
25	L25	15°05'37.68791"	76°38'04.86366"	1669353.718	975684.670	988.443	140	R25	15°05'37.55530"	76°38'04.49910"	866.349	140	R25	15°05'37.55530"
26	L26	15°05'37.02309"	76°38'05.12565"	1669333.343	975693.598	990.498	141	R26	15°05'36.89545"	76°38'04.74882"	866.329	141	R26	15°05'36.89545"
27	L27	15°05'36.29749"	76°38'05.38677"	1669311.100	975700.611	992.389	142	R27	15°05'36.13534"	76°38'05.01971"	866.306	142	R27	15°05'36.13534"
28	L28	15°05'35.43510"	76°38'05.68442"	1669284.661	975709.696	994.386	143	R28	15°05'35.28473"	76°38'05.30395"	866.279	143	R28	15°05'35.28473"
29	L29	15°05'34.80774"	76°38'06.02622"	1669265.445	975720.046	996.314	144	R29	15°05'34.57604"	76°38'05.70135"	866.258	144	R29	15°05'34.57604"
30	L30	15°05'34.07782"	76°38'06.36711"	1669243.141	975736.370	998.125	145	R30	15°05'33.85037"	76°38'06.20952"	866.236	145	R30	15°05'33.85037"
31	L31	15°05'33.60762"	76°38'06.94599"	1669228.374	975747.785	998.894	146	R31	15°05'33.37192"	76°38'06.62487"	866.214	146	R31	15°05'33.37192"
32	L32	15°05'32.93755"	76°38'07.50554"	1669208.304	975764.647	997.572	147	R32	15°05'32.67634"	76°38'07.20754"	866.200	147	R32	15°05'32.67634"
33	L33	15°05'32.35797"	76°38'08.10169"	1669190.623	975782.581	999.231	148	R33	15°05'32.10713"	76°38'07.80028"	866.182	148	R33	15°05'32.10713"
34	L34	15°05'31.57450"	76°38'08.78988"	1669166.685	975801.790	997.052	149	R34	15°05'31.34525"	76°38'08.41151"	866.159	149	R34	15°05'31.34525"
35	L35	15°05'30.73110"	76°38'09.24239"	1669140.875	975817.015	996.588	150	R35	15°05'30.53615"	76°38'08.94960"	866.134	150	R35	15°05'30.53615"
36	L36	15°05'29.94944"	76°38'09.59531"	1669120.060	975829.654	997.071	151	R36	15°05'29.74632"	76°38'09.46392"	866.113	151	R36	15°05'29.74632"
37	L37	15°05'29.21179"	76°38'10.35577"	1669094.427	975850.609	995.102	152	R37	15°05'28.96778"	76°38'09.98031"	866.089	152	R37	15°05'28.96778"
38	L38	15°05'28.44323"	76°38'10.69947"	1669070.822	975861.048	995.581	153	R38	15°05'28.22726"	76°38'10.33493"	866.065	153	R38	15°05'28.22726"
39	L39	15°05'27.49481"	76°38'11.11976"	1669041.826	975873.815	995.607	154	R39	15°05'27.38787"	76°38'10.73123"	866.043	154	R39	15°05'27.38787"
40	L40	15°05'26.97820"	76°38'11.39439"	1669026.009	975882.134	994.894	155	R40	15°05'26.70993"	76°38'11.11091"	866.017	155	R40	15°05'26.70993"
41	L41	15°05'26.74607"	76°38'11.74974"	1669018.973	975892.798	995.131	156	R41	15°05'26.43342"	76°38'11.55056"	866.009	156	R41	15°05'26.43342"
42	L42	15°05'26.53022"	76°38'12.35336"	1669002.106	975901.932	996.129	157	R42	15°05'26.22611"	76°38'12.17660"	865.985	157	R42	15°05'26.22611"
43	L43	15°05'26.44743"	76°38'12.73030"	1669009.993	975922.147	998.485	158	R43	15°05'26.06078"	76°38'12.73028"	865.968	158	R43	15°05'26.06078"
44	L44	15°05'26.49579"	76°38'13.61610"	1669011.676	975948.587	998.310	159	R44	15°05'26.10318"	76°38'13.62419"	865.996	159	R44	15°05'26.10318"
45	L45	15°05'26.56579"	76°38'14.13175"	1669013.942	975963.969	999.404	160	R45	15°05'26.20719"	76°38'14.28993"	866.002	160	R45	15°05'26.20719"
46	L46	15°05'26.98683"	76°38'14.58961"	1669026.965	975977.545	1000.569	161	R46	15°05'26.74050"	76°38'14.90150"	866.019	161	R46	15°05'26.74050"
47	L47	15°05'27.17373"	76°38'15.19275"	1669050.229	976001.356	1000.927	162	R47	15°05'27.34960"	76°38'15.45266"	866.036	162	R47	15°05'27.34960"
48	L48	15°05'27.49372"	76°38'16.13941"	1669042.908	976023.419	1002.819	163	R48	15°05'27.26610"	76°38'16.11937"	866.052	163	R48	15°05'27.26610"
49	L49	15°05'27.08477"	76°38'16.43218"	1669030.487	976032.543	1003.246	164	R49	15°05'26.92129"	76°38'16.60672"	866.028	164	R49	15°05'26.92129"
50	L50	15°05'26.45484"	76°38'16.57335"	1669011.075	976036.363	1003.598	165	R50	15°05'26.44129"	76°38'16.10928"	866.010	165	R50	15°05'26.44129"
51	L51	15°05'26.02576"	76°38'16.54138"	1668997.880	976036.047	1003.418	166	R51	15°05'25.97013"	76°38'16.14116"	866.006	166	R51	15°05'25.97013"
52	L52	15°05'25.26264"	76°38'16.42603"	1668974.400	976032.777	1004.141	167	R52	15°05'25.25388"	76°38'16.02236"	866.004	167	R52	15°05'25.25388"
53	L53	15°05'24.67952"	76°38'16.28840"	1668956.434	976027.009	1005.150	168	R53	15°05'24.86543"	76°38'15.84652"	866.009	168	R53	15°05'24.86543"
54	L54	15°05'24.04803"	76°38'16.02166"	1668938.670	976020.671	1006.286	169	R54	15°05'24.14817"	76°38'15.61867"	866.004	169	R54	15°05'24.14817"
55	L55	15°05'23.25722"	76°38'15.95687"	1668912.660	976019.226	1005.932	170	R55	15°05'23.28884"	76°38'15.58482"	866.001	170	R55	15°05'23.28884"
56	L56	15°05'22.59018"	76°38'15.96783"	1668892.161	976019.197	1005.147	171	R56	15°05'22.53555"	76°38'15.56513"	866.003	171	R56	15°05'22.53555"
57	L57	15°05'22.00582"	76°38'15.98444"	1668874.651	976019.556	1006.693	172	R57	15°05'21.90637"	76°38'15.75419"	866.007	172	R57	15°05'21.90637"
58	L58	15°05'21.39147"	76°38'16.04803"	1668855.337	976022.375	1009.742	173	R58	15°05'21.34036"	76°38'15.65584"	866.014	173	R58	15°05'21.34036"
59	L59	15°05'20.75797"	76°38'16.12900"	1668835.884	976024.938	1009.874	174	R59						