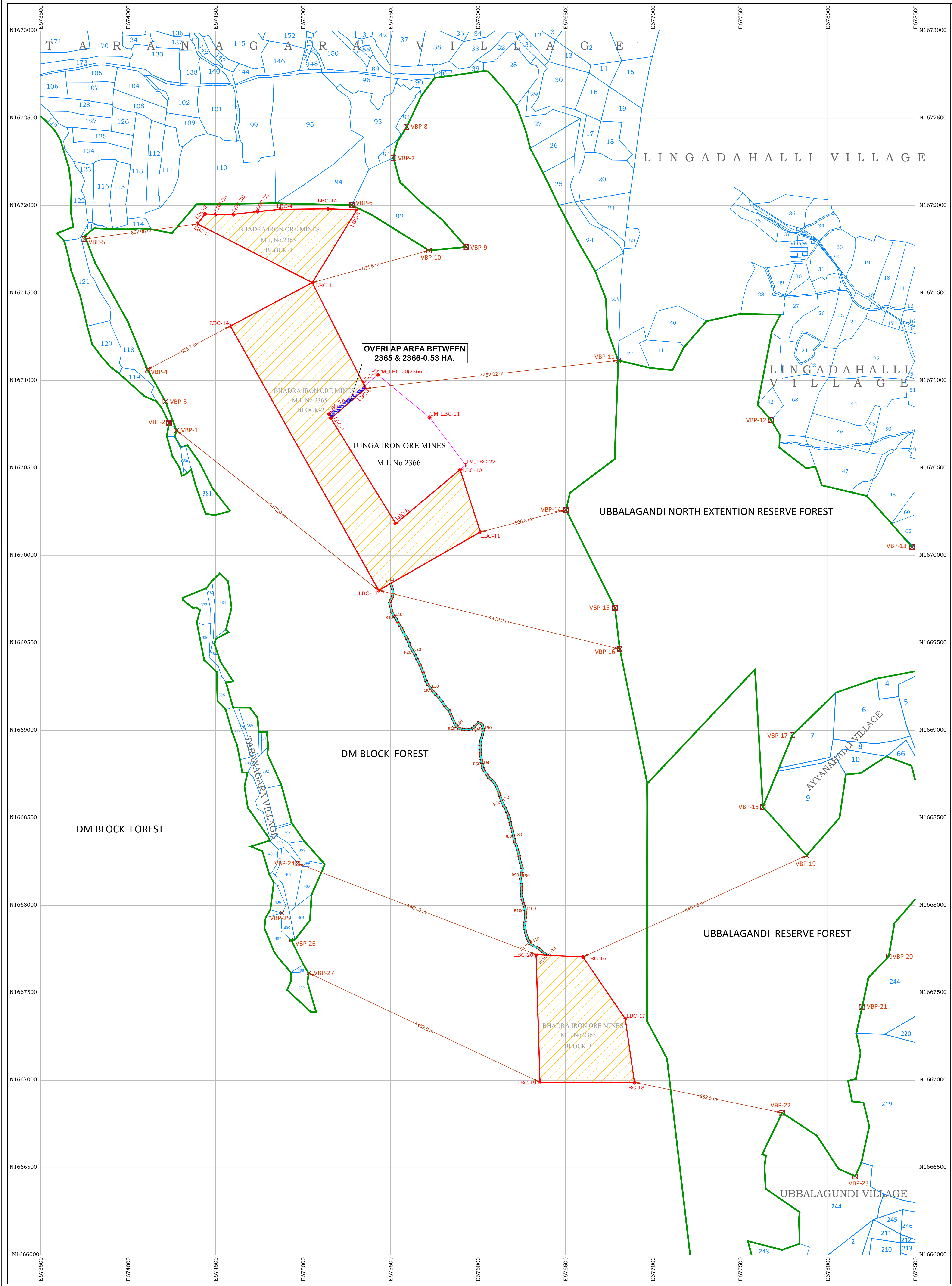


PLAN SHOWING THE DGPS MAP OF BHADRA IRON ORE MINE ALONG WITH APPROACH ROAD OF M/s JSW STEEL LTD. (M/S TML M.L.No 2365 OVER AN EXTENT OF 130.53 HA, ERSTWHILE LESSEE) SITUATED IN D.M BLOCK FOREST, SANDUR SOUTH RANGE, NEAR TARANAGARA,LINGADAHALLI,UBBALAGANDI VILLAGES,SANDUR TALUK ,BALLARI DISTRICT/DIVISION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



DGPS READINGS OF APPROACH ROAD POINTS											
M.L.No. 2365											
Sl.No.	Point ID	Latitude	Longitude	Northing	Easting	Elevation	Sl.No.	Point ID	Latitude	Longitude	Elevation
1	L1	15°05'32.62854"	76°37'59.27232"	169842.362	975508.108	866.834	116	R1	15°05'53.48813"	76°37'58.69058"	867.282
2	L2	15°05'53.04047"	76°37'59.20992"	169824.314	975512.215	866.116	117	R2	15°05'52.96666"	76°37'58.82639"	866.921
3	L3	15°05'52.51068"	76°37'59.42041"	169808.082	975518.751	865.691	118	R3	15°05'52.38505"	76°37'59.04377"	865.037
4	L4	15°05'51.74461"	76°37'59.48729"	169798.552	975520.923	859.777	119	R4	15°05'51.73564"	76°37'59.10387"	869784.191
5	L5	15°05'51.01212"	76°37'59.33237"	169762.005	975516.464	962.490	120	R5	15°05'51.09485"	76°37'58.95667"	169764.464
6	L6	15°05'50.43015"	76°37'59.05997"	169744.058	975508.463	963.460	121	R6	15°05'50.51811"	76°37'58.68865"	169746.679
7	L7	15°05'50.01365"	76°37'58.85675"	169731.212	975502.490	959.851	122	R7	15°05'50.02037"	76°37'58.45536"	169731.336
8	L8	15°05'49.32292"	76°37'58.01979"	169710.020	975507.516	962.721	123	R8	15°05'49.25168"	76°37'58.62415"	169707.742
9	L9	15°05'48.35244"	76°37'59.20701"	169680.233	975513.328	968.523	124	R9	15°05'48.24547"	76°37'58.82387"	169676.860
10	L10	15°05'47.57550"	76°37'59.63875"	169656.450	975526.397	972.159	125	R10	15°05'47.41224"	76°37'59.31208"	169651.360
11	L11	15°05'46.94449"	76°37'59.09896"	169637.158	975540.283	973.815	126	R11	15°05'46.78597"	76°37'59.75121"	169632.209
12	L12	15°05'46.34704"	76°37'59.38879"	169618.860	975549.074	975.044	127	R12	15°05'46.21710"	76°37'59.01583"	169614.784
13	L13	15°05'45.79434"	76°37'59.75338"	169601.954	975560.087	975.636	128	R13	15°05'45.60418"	76°37'59.40274"	169596.031
14	L14	15°05'45.27207"	76°37'59.10910"	169585.986	975570.828	976.370	129	R14	15°05'45.07278"	76°37'59.76015"	169579.778
15	L15	15°05'44.37143"	76°37'59.39724"	169564.517	975579.592	975.354	130	R15	15°05'44.40364"	76°37'59.03407"	169559.274
16	L16	15°05'43.86707"	76°37'59.82604"	169542.958	975592.557	977.501	131	R16	15°05'43.69572"	76°37'59.41690"	169537.612
17	L17	15°05'43.31230"	76°37'59.10375"	169525.969	975600.976	978.597	132	R17	15°05'43.15338"	76°37'59.73429"	169520.972
18	L18	15°05'42.57823"	76°37'59.44896"	169503.484	975611.452	979.741	133	R18	15°05'42.50461"	76°37'59.02506"	169501.133
19	L19	15°05'41.99691"	76°37'59.35140"	169485.649	975615.838	980.265	134	R19	15°05'41.84981"	76°37'59.02202"	169481.046
20	L20	15°05'41.09689"	76°37'59.14924"	169465.111	975624.701	979.385	135	R20	15°05'40.92662"	76°37'59.27885"	169462.999
21	L21	15°05'40.34656"	76°37'59.59961"	169435.150	975646.319	981.385	136	R21	15°05'40.14089"	76°37'59.25983"	169428.753
22	L22	15°05'39.55082"	76°37'59.97789"	169410.777	975657.798	981.280	137	R22	15°05'39.39567"	76°37'59.60944"	169405.927
23	L23	15°05'38.99290"	76°37'59.27248"	169393.695	975666.722	983.411	138	R23	15°05'38.85170"	76°37'59.93102"	169389.275
24	L24	15°05'38.37905"	76°37'59.56678"	169374.894	975675.609	986.052	139	R24	15°05'38.22521"	76°37'59.42049"	169370.085
25	L25	15°05'37.68791"	76°37'59.86356"	169353.718	975684.670	988.443	140	R25	15°05'37.55307"	76°37'59.48910"	169349.504
26	L26	15°05'37.02389"	76°37'59.12565"	169333.340	975692.648	990.498	141	R26	15°05'36.89548"	76°37'59.74882"	169329.336
27	L27	15°05'36.29749"	76°37'59.38677"	169311.110	975700.611	992.389	142	R27	15°05'36.13534"	76°37'59.01971"	169306.035
28	L28	15°05'35.43510"	76°37'59.68442"	169284.661	975709.696	994.386	143	R28	15°05'35.28473"	76°37'59.30935"	169279.956
29	L29	15°05'34.80741"	76°37'59.02622"	169265.445	975720.046	996.314	144	R29	15°05'34.57634"	76°37'59.70135"	169258.231
30	L30	15°05'34.07781"	76°37'59.56731"	169243.141	975736.370	998.125	145	R30	15°05'33.85900"	76°37'59.23933"	169236.346
31	L31	15°05'33.60762"	76°37'59.94999"	169228.774	975747.788	998.894	146	R31	15°05'33.37192"	76°37'59.62487"	169221.459
32	L32	15°05'33.03755"	76°37'59.25854"	169208.306	975754.467	997.372	147	R32	15°05'33.57634"	76°37'59.20754"	169200.210
33	L33	15°05'32.35797"	76°37'59.10169"	169190.623	975762.584	999.231	148	R33	15°05'32.10713"	76°37'59.87005"	169182.847
34	L34	15°05'31.57450"	76°37'59.73898"	169166.685	975801.790	997.052	149	R34	15°05'31.34525"	76°37'59.41151"	169159.566
35	L35	15°05'30.73107"	76°37'59.24239"	169140.875	975815.915	996.588	150	R35	15°05'30.53615"	76°37'59.88460"	169134.806
36	L36	15°05'30.04841"	76°37'59.99531"	169120.060	975829.654	997.071	151	R36	15°05'29.81937"	76°37'59.66395"	169113.334
37	L37	15°05'29.21179"	76°37'59.35577"	169094.427	975850.609	995.102	152	R37	15°05'29.06978"	76°37'59.99831"	169089.979
38	L38	15°05'28.44227"	76°37'59.68947"	169078.442	975861.084	995.381	153	R38	15°05'28.27220"	76°37'59.23494"	169069.506
39	L39	15°05'27.49481"	76°37'59.11976"	169054.826	975875.813	995.607	154	R39	15°05'27.38787"	76°37'59.10733"	169038.453
40	L40	15°05'26.97820"	76°37'59.39439"	169026.009	975882.134	994.894	155	R40	15°05'26.70993"	76°37'59.11091"	169017.424
41	L41	15°05'26.74670"	76°37'59.174974"	169018.973	975892.798	995.131	156	R41	15°05'26.43342"	76°37'59.15036"	169009.290
42	L42	15°05'26.53022"	76°37'59.35536"	169012.454	975910.932	998.129	157	R42	15°05'26.19756"	76°37'59.12760"	169002.967
43	L43	15°05'26.44743"	76°37'59.73030"	169009.993	975922.147	998.485	158	R43	15°05'26.06078"	76°37'59.12703"	168998.109
44	L44	15°05'26.49979"	76°37'59.161607"	168993.107	975938.337	998.310	159	R44	15°05'26.10149"	76°37'59.62419"	168999.611
45	L45	15°05'26.56579"	76°37'59.141375"	168993.942	975963.996	999.404	160	R45	15°05'26.20719"	76°37'59.14293"	168992.956
46	L46	15°05'26.98885"	76°37'59.158961"	169026.985	975977.543	1000.569	161	R46	15°05'26.74050"	76°37'59.14910"	169019.483
47	L47	15°05'27.73733"	76°37'59.39275"	169050.220	976001.356	1000.927	162	R47	15°05'27.34960"	76°37'59.15456"	169038.326
48	L48	15°05'27.49379"	76°37'59.13041"	169042.908	976023.439	1002.819	163	R48	15°05'27.24610"	76°37'59.18197"	169035.226
49	L49	15°05'27.08747"	76°37'59.43218"	169030.427	976032.543	1003.246	164	R49	15°05'26.92129"	76°37'59.16073"	169025.298
50	L50	15°05'26.45484"	76°37'59.37533"	169011.075	976036.963	1003.598	165	R50	15°05'26.44129"	76°37'59.16925"	169010.568
51	L51	15°05'26.02576"	76°37'59.154138"	168997.880	976036.947	1003.418	166	R51	15°05'25.97013"	76°37'59.14110"	168996.081
52	L52	15°05'25.26264"	76°37'59.164263"	168974.400	976032.777	1004.141	167	R52	15°05'25.23388"	76°37'59.16236"	168974.125
53	L53	15°05'24.27527"	76°37'59.122840"	168956.434	976027.009	1005.150	168	R53	15°05'24.80543"	76°37'59.18462"	168960.219
54	L54	15°05'24.04807"	76°37'59.162156"	168936.981	976020.971	1006.226	169	R54	15°05'24.14817"	76°37'59.16318"	168939.917
55	L55	15°05'23.25722"	76°37'59.159687"	168912.660	976019.226	1005.932	170	R55	15°05'23.28854"	76°37'59.15548"	168913.533
56	L56	15°05'22.59618"	76°37'59.159673"	168892.161	976016.997	1008.194	171	R56	15°05'22.53582"	76°37'59.156513"	168890.940
57	L57	15°05'22.02032"	76°37'59.153944"	168874.621	976016.596	1008.693	172	R57	15°05'21.96637"	76°37'59.157419"	168871.057
58	L58	15°05'21.39147"	76°37'59.164803"	168855.337	976022.375	1009.742	173	R58	15°05'21.20436"	76°37'59.16584"	168852.573
59	L59	15°05'20.75795"	76°37'59.129001"	168835.884	976024.938	1009.874	174	R59	15°05'20.26582"	76°37'59.173805"	168832.966
60	L60	15°05'19.98588"	76°37'59.127322"	168812.187	976029.421	1009.526	175	R60	15°05'19.94702"	76°37'59.187462"	168810.904
61	L61	15°05'19.13701"	76°37'59.164778"	168786.136	976034.828	1010.701	176	R61	15°05'19.05123"	76°37'59.164821"	168783.426
62	L62	15°05'18.65885"	76°37'59.1667308"	168771.490	976041.665	1010.895	177	R62	15°05'18.44761"	76°37'59.163552"	168764.923
63	L63	15°05'17.92577"	76°37'59.123039"	168749.082	976036.947	1010.574	178	R63	15°05'17.70336"	76°37'59.168926"	168742.174
64	L64	15°05'17.42018"	76°37'59.151224"	168734.883	976067.005	1011.636	179	R64	15°05'17.19247"	76°37'59.179545"	168726.538
65	L65	15°05'17.02081"	76°37'59.182549"	168721.446	976082.425	1013.539	180	R65	15°05'16.69878"	76°37'59.179906"	168711.499
66	L66	15°05'16.41170"	76°37'59.185850"	168702.850	976099.299	1011.348	181	R66	15°05'16.26919"	76°37'59.182508"	168696.550
67	L67	15°05'15.72308"	76°37'59.189282"	168681.776	976111.608	1020.947	182	R67	15°05'15.56458"	76°37'59.182274"	168676.625
68	L68	15°05'14.58980"	76°37'59.164684"	168647.051	976102.082	1019.825	183	R68	15°05'14.42459"	76°37'59.160735"	168641.892
69	L69	15°05'13.95784"	76°37'59.164925"	168627.646	976113.614	1018.574	184	R69	15°05'13.77889"	76°37'59.182636"	168622.087
70	L70	15°05'13.02039"	76°37'59.197202"	168599.206	976141.465	1016.995	185	R70	15°05'12.88727"	76°37'59.198909"	168594.753