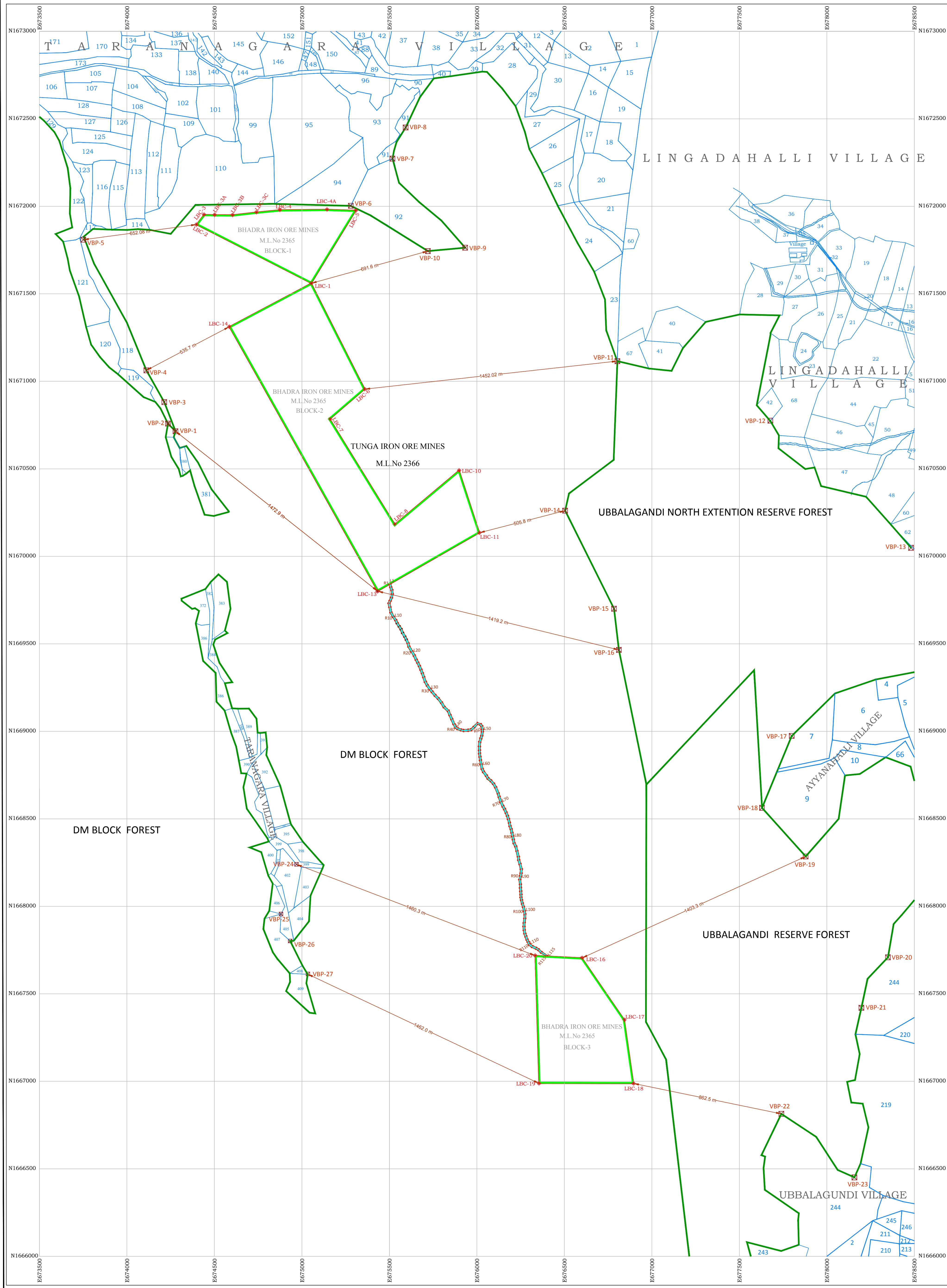


PLAN SHOWING THE SAFETY ZONE AREA OF BHADRA IRON ORE MINE ALONG WITH APPROACH ROAD OF M/s JSW STEEL LTD. (M/S TML M.L.No 2365 OVER AN EXTENT OF 130.53 HA, ERSTWHILE LESSEE) SITUATED IN D.M BLOCK FOREST, SANDUR SOUTH RANGE, NEAR TARANAGARA,LINGADAHALLI,UBBALAGANDI VILLAGES,SANDUR TALUK ,BALLARI DISTRICT/DIVISION ,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	North	East	Elevation	Sl.No	Point ID	Latitude	Longitude	North	East	Elevation
1	L1	15°05'53.62854	76°37'59.07232	66984.362	675508.108	866.834	116	R1	15°05'53.48813	76°37'58.69068	66983.967	675496.738	867.288
2	L2	15°05'53.04047	76°37'59.20892	66983.348	675512.315	865.116	117	R2	15°05'52.96066	76°37'58.82629	66982.178	675500.911	869.001
3	L3	15°05'52.51068	76°37'59.42041	66980.082	675518.751	865.691	118	R3	15°05'52.38507	76°37'59.04377	66980.513	675511.707	893.385
4	L4	15°05'51.74461	76°37'59.48729	66978.452	675520.923	869.777	119	R4	15°05'51.73564	76°37'59.10387	66978.914	675519.476	922.006
5	L5	15°05'51.01212	76°37'59.39337	66976.005	675516.464	962.490	120	R5	15°05'51.09485	76°37'58.95667	66976.454	675505.227	874.594
6	L6	15°05'50.43015	76°37'59.05997	66974.058	675508.463	963.460	121	R6	15°05'50.51811	76°37'58.68865	66974.679	675497.355	875.394
7	L7	15°05'50.01365	76°37'58.85675	66971.212	675502.490	959.851	122	R7	15°05'50.02037	76°37'58.45536	66971.303	674949.503	887.243
8	L8	15°05'49.32296	76°37'59.01979	66969.030	675501.516	962.721	123	R8	15°05'49.25168	76°37'58.62415	66970.742	674955.718	880.425
9	L9	15°05'48.35244	76°37'59.20701	66968.233	675513.328	968.523	124	R9	15°05'48.24547	76°37'58.82380	66967.860	675501.910	887.152
10	L10	15°05'47.57550	76°37'59.63875	66965.490	675506.397	972.159	125	R10	15°05'47.41224	76°37'59.31298	66965.362	675511.907	892.486
11	L11	15°05'46.94449	76°38'00.09896	66963.718	675540.283	973.815	126	R11	15°05'46.78597	76°37'59.75121	66962.629	675509.833	904.659
12	L12	15°05'46.34704	76°38'00.38879	66961.860	675549.074	975.044	127	R12	15°05'46.21710	76°38'00.01583	66961.341	675547.967	893.962
13	L13	15°05'45.79434	76°38'00.75338	66960.954	675560.087	975.636	128	R13	15°05'45.60418	76°38'00.40274	66959.631	675559.606	893.146
14	L14	15°05'45.27207	76°38'01.10010	66958.986	675550.828	979.570	129	R14	15°05'45.07278	76°38'00.76115	66957.574	675564.504	892.797
15	L15	15°05'44.57143	76°38'01.39724	66956.511	675579.592	975.354	130	R15	15°05'44.40364	76°38'01.03400	66955.279	675568.794	891.791
16	L16	15°05'43.86707	76°38'01.82604	66954.298	675592.557	977.501	131	R16	15°05'43.69572	76°38'01.46607	66952.364	675571.982	893.385
17	L17	15°05'43.31230	76°38'02.10375	66952.969	675600.976	978.597	132	R17	15°05'43.15238	76°38'01.73429	66950.928	675589.980	892.528
18	L18	15°05'42.57823	76°38'02.44896	66950.348	675611.452	979.741	133	R18	15°05'42.50461	76°38'02.05096	66950.131	675599.584	895.328
19	L19	15°05'41.99691	76°38'02.59140	66948.549	675615.838	980.265	134	R19	15°05'41.84981	76°38'02.22012	66948.064	675624.785	897.316
20	L20	15°05'41.09689	76°38'03.14241	66946.811	675620.791	979.385	135	R20	15°05'40.92665	76°38'02.78985	66946.799	675660.008	895.064
21	L21	15°05'40.34636	76°38'03.39956	66943.100	675646.319	981.385	136	R21	15°05'40.14089	76°38'03.25983	66942.875	675692.232	896.273
22	L22	15°05'39.55082	76°38'03.97899	66940.777	675657.798	981.280	137	R22	15°05'39.39567	76°38'03.60944	66940.597	675686.831	897.442
23	L23	15°05'38.99290	76°38'04.27248	66939.695	675666.722	983.411	138	R23	15°05'38.85176	76°38'03.90132	66938.725	675683.671	898.129
24	L24	15°05'38.37905	76°38'04.56678	66937.894	675675.650	986.052	139	R24	15°05'38.22521	76°38'04.20469	66937.085	675684.873	899.806
25	L25	15°05'37.68791	76°38'04.86356	66935.718	675684.670	988.443	140	R25	15°05'37.55350	76°38'04.48910	66934.504	675691.910	902.515
26	L26	15°05'37.02309	76°38'05.12685	66933.343	675692.648	990.498	141	R26	15°05'36.89545	76°38'04.74867	66932.336	675698.481	907.813
27	L27	15°05'36.29749	76°38'05.38677	66931.100	675703.611	992.389	142	R27	15°05'36.18384	76°38'05.01971	66930.065	675689.687	902.729
28	L28	15°05'35.43510	76°38'05.68442	66928.466	675709.696	994.386	143	R28	15°05'35.28473	76°38'05.30935	66927.956	675694.531	910.329
29	L29	15°05'34.80741	76°38'06.02622	66926.445	675720.046	996.314	144	R29	15°05'34.57634	76°38'05.70135	66925.271	675710.398	912.885
30	L30	15°05'34.07781	76°38'06.56731	66924.141	675736.370	998.125	145	R30	15°05'33.85907	76°38'06.23553	66923.612	675726.612	912.037
31	L31	15°05'33.60762	76°38'06.94599	66922.774	675747.785	998.894	146	R31	15°05'33.37192	76°38'06.62487	66921.459	675738.250	912.708
32	L32	15°05'33.07597	76°38'07.38075	66920.380	675764.647	999.572	147	R32	15°05'32.67634	76°38'07.07354	66920.210	675755.806	913.613
33	L33	15°05'32.57797	76°38'07.80169	66919.602	675782.543	999.231	148	R33	15°05'32.10713	76°38'07.48025	66918.847	675773.637	912.837
34	L34	15°05'31.57450	76°38'08.73898	66916.685	675801.790	997.052	149	R34	15°05'31.34525	76°38'08.41151	66916.592	675786.044	912.262
35	L35	15°05'30.73107	76°38'09.24239	66914.875	675817.015	996.588	150	R35	15°05'30.53615	76°38'08.89460	66914.286	675804.523	912.138
36	L36	15°05'30.04841	76°38'09.99531	66912.000	675839.654	997.071	151	R36	15°05'29.83197	76°38'09.66395	66911.133	675824.909	911.100
37	L37	15°05'29.21179	76°38'10.35577	66909.437	675850.669	995.102	152	R37	15°05'29.06978	76°38'09.98031	66908.979	675839.430	910.279
38	L38	15°05'28.44233	76°38'11.06974	66907.882	675861.048	995.581	153	R38	15°05'28.27226	76°38'10.33493	66906.545	675850.201	910.340
39	L39	15°05'27.49481	76°38'11.11978	66904.834	675873.815	995.607	154	R39	15°05'27.38787	76°38'10.73123	66903.845	675862.238	911.946
40	L40	15°05'26.97820	76°38'11.38439	66902.965	675882.134	994.894	155	R40	15°05'26.77023	76°38'11.11091	66902.424	675873.732	911.244
41	L41	15°05'26.74670	76°38'11.74974	66900.873	675892.798	995.131	156	R41	15°05'26.43342	76°38'11.50536	66900.198	675884.571	912.044
42	L42	15°05'26.53022	76°38'12.35536	66901.244	675919.932	998.129	157	R42	15°05'26.19756	76°38'12.17650	66902.190	675895.667	911.141
43	L43	15°05'26.44743	76°38'12.73030	66900.909	675922.147	998.485	158	R43	15°05'26.06078	76°38'12.73025	66900.199	675922.234	911.896
44	L44	15°05'26.49579	76°38'13.61010	66901.167	675948.587	998.310	159	R44	15°05'26.10318	76°38'13.62419	66900.611	675948.918	913.203
45	L45	15°05'26.56379	76°38'14.11751	66901.943	675961.969	999.404	160	R45	15°05'26.20719	76°38'14.38993	66900.052	675966.974	914.781
46	L46	15°05'26.98685	76°38'14.58961	66902.985	675977.545	1000.569	161	R46	15°05'26.74050	76°38'14.90150	66900.458	675988.713	916.073
47	L47	15°05'27.73733	76°38'15.39275	66905.229	676001.356	1000.927	162	R47	15°05'27.34660	76°38'15.45256	66900.338	676003.231	915.098
48	L48	15°05'27.49379	76°38'16.13041	66904.908	676023.439	1002.819	163	R48	15°05'27.24610	76°38'15.81937	66900.085	676015.917	915.882
49	L49	15°05'27.08747	76°38'16.43218	66903.407	676032.543	1003.246	164	R49	15°05'26.92129	76°38'16.06715	66900.298	676028.681	916.716
50	L50	15°05'26.45484	76°38'16.57355	66901.107	676038.963	1003.598	165	R50	15°05'26.44129	76°38'16.10225	66900.158	676024.840	916.068
51	L51	15°05'25.62587	76°38'16.54138	66899.880	676036.043	1003.418	166	R51	15°05'25.97013	76°38'16.14116	66900.681	676024.108	919.281
52	L52	15°05'25.26264	76°38'16.42603	66897.400	676032.777	1004.141	167	R52	15°05'25.25388	76°38'16.10236	66899.474	676021.732	919.977
53	L53	15°05'24.67951	76°38'16.22840	66896.434	676027.009	1005.166	168	R53	15°05'24.80543	76°38'16.18652	66899.249	676015.727	920.414
54	L54	15°05'24.04807	76°38'16.02156	66894.981	676020.977	1004.250	169	R54	15°05'24.14817	76°38'16.03187	66898.530	676009.166	921.280
55	L55	15°05'23.25722	76°38'15.95687	66892.160	676019.220	1005.932	170	R55	15°05'23.28854	76°38'15.55482	66891.333	676007.231	923.038
56	L56	15°05'22.59018	76°38'15.96753	66889.124	676019.697	1008.194	171	R56	15°05'22.53555	76°38'15.56513	66890.693	676007.693	925.003
57	L57	15°05'22.02052	76°38'15.93084	66887.651	676019.556	1008.692	172	R57	15°05'21.90637	76°38'15.57419	66890.187	676008.108	925.660
58	L58	15°05'21.39147	76°38'15.04803	66885.337	676023.175	1009.742	173	R58	15°05'21.30436	76°38'15.05584	66888.572	676010.684	925.761
59	L59	15°05'20.75795	76°38'14.12900	66883.588	676024.938	1009.874	174	R59	15°05'20.66882	76°38'15.73865	66887.506	676013.320	926.360
60	L60	15°05'19.98588	76°38'16.27322	66882.187	676029.421	1009.526	175	R60	15°05				