

NARSIMHA IRON ORE MINE OF M/s MSPL LIMITED (ML No 2148)

APPROACH ROAD CO-ORDINATES (RIGHT SIDE)					
DATUM : WGS 84					
POINT	LATITUDE & LONGITUDE	POINT	LATITUDE & LONGITUDE	POINT	LATITUDE & LONGITUDE
R1	N15.04945 E76.52884	R101	N15.05160 E76.53306	R201	N15.05557 E76.52957
R2	N15.04946 E76.52895	R102	N15.05175 E76.53296	R202	N15.05562 E76.52958
R3	N15.04946 E76.52913	R103	N15.05181 E76.53291	R203	N15.05576 E76.52960
R4	N15.04945 E76.52931	R104	N15.05189 E76.53280	R204	N15.05595 E76.52960
R5	N15.04942 E76.52949	R105	N15.05201 E76.53266	R205	N15.05613 E76.52961
R6	N15.04939 E76.52967	R106	N15.05212 E76.53251	R206	N15.05631 E76.52961
R7	N15.04936 E76.52985	R107	N15.05223 E76.53235	R207	N15.05649 E76.52961
R8	N15.04932 E76.53003	R108	N15.05232 E76.53219	R208	N15.05667 E76.52961
R9	N15.04929 E76.53022	R109	N15.05236 E76.53212	R209	N15.05686 E76.52961
R10	N15.04928 E76.53041	R110	N15.05239 E76.53199	R210	N15.05704 E76.52960
R11	N15.04928 E76.53048	R111	N15.05242 E76.53180	R211	N15.05722 E76.52959
R12	N15.04934 E76.53060	R112	N15.05244 E76.53161	R212	N15.05741 E76.52956
R13	N15.04945 E76.53062	R113	N15.05244 E76.53156	R213	N15.05759 E76.52953
R14	N15.04948 E76.53062	R114	N15.05247 E76.53146	R214	N15.05777 E76.52949
R15	N15.04966 E76.53061	R115	N15.05258 E76.53139	R215	N15.05795 E76.52943
R16	N15.04970 E76.53058	R116	N15.05273 E76.53129	R216	N15.05812 E76.52936
R17	N15.04986 E76.53048	R117	N15.05289 E76.53120	R217	N15.05829 E76.52929
R18	N15.04999 E76.53036	R118	N15.05304 E76.53109	R218	N15.05842 E76.52923
R19	N15.05014 E76.53029	R119	N15.05319 E76.53096	R219	N15.05847 E76.52917
R20	N15.05028 E76.53023	R120	N15.05326 E76.53089	R220	N15.05860 E76.52904
R21	N15.05029 E76.53023	R121	N15.05327 E76.53089	R221	N15.05872 E76.52891
R22	N15.05047 E76.53019	R122	N15.05328 E76.53089	R222	N15.05885 E76.52878
R23	N15.05065 E76.53015	R123	N15.05325 E76.53094	R223	N15.05894 E76.52869
R24	N15.05083 E76.53010	R124	N15.05322 E76.53097	R224	N15.05898 E76.52860
R25	N15.05101 E76.53003	R125	N15.05309 E76.53111	R225	N15.05905 E76.52843
R26	N15.05117 E76.52993	R126	N15.05297 E76.53125	R226	N15.05911 E76.52824
R27	N15.05128 E76.52988	R127	N15.05286 E76.53139	R227	N15.05916 E76.52806
R28	N15.05131 E76.52988	R128	N15.05274 E76.53153	R228	N15.05921 E76.52788
R29	N15.05135 E76.52993	R129	N15.05264 E76.53164	R229	N15.05926 E76.52770
R30	N15.05142 E76.53009	R130	N15.05266 E76.53177	R230	N15.05930 E76.52752
R31	N15.05143 E76.53010	R131	N15.05270 E76.53196	R231	N15.05934 E76.52733
R32	N15.05143 E76.53024	R132	N15.05271 E76.53196	R232	N15.05935 E76.52727
R33	N15.05143 E76.53027	R133	N15.05270 E76.53207	R233	N15.05932 E76.52712
R34	N15.05139 E76.53038	R134	N15.05270 E76.53210	R234	N15.05931 E76.52707
R35	N15.05133 E76.53055	R135	N15.05267 E76.53228	R235	N15.05926 E76.52693
R36	N15.05126 E76.53072	R136	N15.05264 E76.53246	R236	N15.05925 E76.52689
R37	N15.05120 E76.53090	R137	N15.05260 E76.53264	R237	N15.05926 E76.52679
R38	N15.05113 E76.53107	R138	N15.05255 E76.53282	R238	N15.05927 E76.52673
R39	N15.05107 E76.53125	R139	N15.05250 E76.53299	R239	N15.05931 E76.52667
R40	N15.05105 E76.53131	R140	N15.05243 E76.53314	R240	N15.05943 E76.52653
R41	N15.05103 E76.53145	R141	N15.05234 E76.53328	R241	N15.05955 E76.52639
R42	N15.05100 E76.53164	R142	N15.05222 E76.53340	R242	N15.05967 E76.52625
R43	N15.05100 E76.53185	R143	N15.05208 E76.53351	R243	N15.05979 E76.52611
R44	N15.05110 E76.53204	R144	N15.05193 E76.53360	R244	N15.05991 E76.52598
R45	N15.05120 E76.53220	R145	N15.05176 E76.53371	R245	N15.06003 E76.52584
R46	N15.05125 E76.53227	R146	N15.05182 E76.53381	R246	N15.06016 E76.52571
R47	N15.05126 E76.53231	R147	N15.05209 E76.53377	R247	N15.06023 E76.52568
R48	N15.05126 E76.53234	R148	N15.05228 E76.53373	R248	N15.06026 E76.52567
R49	N15.05120 E76.53243	R149	N15.05242 E76.53369	R249	N15.06013 E76.52582
R50	N15.05117 E76.53249	R150	N15.05246 E76.53367	R250	N15.06003 E76.52599
R51	N15.05114 E76.53250	R151	N15.05263 E76.53359	R251	N15.05995 E76.52617
R52	N15.05103 E76.53253	R152	N15.05279 E76.53349	R252	N15.05989 E76.52635
R53	N15.05101 E76.53252	R153	N15.05295 E76.53338	R253	N15.05986 E76.52642
R54	N15.05083 E76.53247	R154	N15.05309 E76.53327	R254	N15.05994 E76.52653
R55	N15.05066 E76.53241	R155	N15.05321 E76.53319	R255	N15.06006 E76.52652
R56	N15.05047 E76.53235	R156	N15.05324 E76.53317	R256	N15.06015 E76.52648
R57	N15.05026 E76.53237	R157	N15.05339 E76.53308	R257	N15.06028 E76.52633
R58	N15.05009 E76.53245	R158	N15.05355 E76.53300	R258	N15.06041 E76.52620
R59	N15.05006 E76.53250	R159	N15.05371 E76.53292	R259	N15.06054 E76.52609
R60	N15.04995 E76.53265	R160	N15.05387 E76.53284	R260	N15.06061 E76.52603
R61	N15.04985 E76.53281	R161	N15.05404 E76.53275	R261	N15.06065 E76.52601
R62	N15.04976 E76.53298	R162	N15.05420 E76.53267		
R63	N15.04967 E76.53314	R163	N15.05436 E76.53258		
R64	N15.04958 E76.53329	R164	N15.05460 E76.53248		
R65	N15.04948 E76.53345	R165	N15.05461 E76.53234		
R66	N15.04938 E76.53361	R166	N15.05455 E76.53229		
R67	N15.04933 E76.53369	R167	N15.05441 E76.53222		
R68	N15.04931 E76.53381	R168	N15.05437 E76.53221		
R69	N15.04929 E76.53389	R169	N15.05428 E76.53213		
R70	N15.04928 E76.53401	R170	N15.05416 E76.53201		
R71	N15.04928 E76.53409	R171	N15.05408 E76.53191		
R72	N15.04929 E76.53421	R172	N15.05410 E76.53186		
R73	N15.04932 E76.53441	R173	N15.05412 E76.53183		
R74	N15.04936 E76.53449	R174	N15.05425 E76.53170		
R75	N15.04947 E76.53449	R175	N15.05438 E76.53156		
R76	N15.04953 E76.53438	R176	N15.05448 E76.53140		
R77	N15.04950 E76.53428	R177	N15.05458 E76.53124		
R78	N15.04950 E76.53418	R178	N15.05468 E76.53108		

R79	N15.04951 E76.53408	R179	N15.05477 E76.53091		
R80	N15.04953 E76.53402	R180	N15.05485 E76.53074		
R81	N15.04956 E76.53391	R181	N15.05491 E76.53056		
R82	N15.04958 E76.53388	R182	N15.05493 E76.53049		
R83	N15.04970 E76.53374	R183	N15.05494 E76.53035		
R84	N15.04982 E76.53360	R184	N15.05494 E76.53029		
R85	N15.04993 E76.53346	R185	N15.05492 E76.53015		
R86	N15.05005 E76.53333	R186	N15.05491 E76.53009		
R87	N15.05018 E76.53320	R187	N15.05486 E76.52995		
R88	N15.05031 E76.53308	R188	N15.05485 E76.52990		
R89	N15.05036 E76.53304	R189	N15.05479 E76.52977		
R90	N15.05040 E76.53302	R190	N15.05471 E76.52961		
R91	N15.05044 E76.53303	R191	N15.05466 E76.52945		
R92	N15.05053 E76.53308	R192	N15.05462 E76.52927		
R93	N15.05068 E76.53318	R193	N15.05461 E76.52925		
R94	N15.05072 E76.53321	R194	N15.05462 E76.52923		
R95	N15.05085 E76.53328	R195	N15.05465 E76.52920		
R96	N15.05093 E76.53331	R196	N15.05473 E76.52921		
R97	N15.05104 E76.53332	R197	N15.05488 E76.52928		
R98	N15.05109 E76.53330	R198	N15.05504 E76.52937		
R99	N15.05126 E76.53324	R199	N15.05521 E76.52946		
R100	N15.05144 E76.53316	R200	N15.05539 E76.52952		