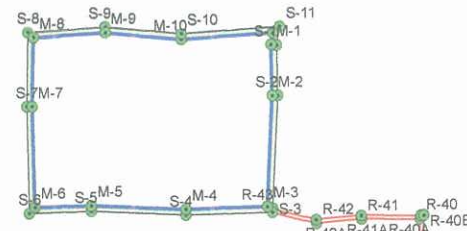


Map Showing the Diversion of Forest Land for Mining lease for Laterite in Compt No.606.609 of Sarlanka RF of Pedamallapuram Beat of Yeleswaram Range of Kakinada Division in favour of M/s: Bhaskara Minerals, Kakinada.

1:7000



Mining Area Points							Sino	Point Name	Northing	Easting	Elevation	Latitude	Longitude
Sino	Point Name	Northing	Easting	Elevation	Latitude	Longitude	61	R-17B	1927085.280	636688.636	374.839	17.42548677	82.28699599
1	M-1	1928608.203	637114.845	578.817	17.43922325	82.29110503	62	R-17C	1927092.792	636686.081	374.432	17.42555481	82.28697241
2	M-2	1928539.042	637116.799	571.241	17.43859813	82.29111903	63	R-18	1927171.831	636795.996	396.340	17.42626239	82.28801214
3	M-3	1928390.393	637110.244	560.123	17.43725521	82.29104786	64	R-18A	1927167.909	636788.285	393.272	17.42622742	82.28793930
4	M-4	1928386.727	637000.892	562.200	17.43722876	82.29001815	65	R-18B	1927176.984	636789.455	395.472	17.42630936	82.28795089
5	M-5	1928392.870	636873.285	566.121	17.43729205	82.28881720	66	R-18C	1927174.087	636781.626	393.846	17.42628365	82.28787701
6	M-6	1928390.189	636797.105	566.943	17.43727246	82.28809984	67	R-19	1927132.698	636803.841	400.702	17.42590827	82.28808351
7	M-7	1928525.650	636793.384	580.837	17.43849683	82.28807340	68	R-19A	1927125.027	636806.256	400.483	17.42583880	82.28810576
8	M-8	1928618.694	636794.981	590.474	17.43933756	82.28809434	69	R-19B	1927124.741	636798.659	398.901	17.42583668	82.28803422
9	M-9	1928625.171	636891.342	602.739	17.43939022	82.28900194	70	R-19C	1927131.320	636793.904	398.824	17.42589642	82.28798988
10	M-10	1928616.013	636993.877	592.388	17.43930121	82.28996667	71	R-20	1927196.878	636874.590	410.945	17.42648395	82.28875360
11	M-11	1928624.144	637117.629	579.983	17.43936714	82.29113225	72	R-20A	1927193.065	636876.631	410.045	17.42644937	82.28877257
Safety Zone Area Points							73	R-21	1927271.233	636946.590	425.324	17.42715150	82.28943611
Sino	Point Name	Northing	Easting	Elevation	Latitude	Longitude	74	R-21A	1927269.064	636950.418	425.134	17.42713167	82.28947201
12	S-1	1928607.618	637122.536	581.632	17.43921749	82.29117740	75	R-22	1927327.778	636952.298	436.710	17.42766215	82.28949344
13	S-2	1928538.972	637124.377	569.380	17.43859704	82.29119036	76	R-22A	1927326.929	636956.560	436.725	17.42765421	82.28953350
14	S-3	1928382.980	637117.615	560.515	17.43718777	82.29111678	77	R-23	1927381.861	636972.297	438.020	17.42814967	82.28968514
15	S-4	1928378.965	637000.835	560.979	17.43715862	82.29001712	78	R-23A	1927381.525	636976.657	438.260	17.42814637	82.28972616
16	S-5	1928385.232	636873.236	565.194	17.43722303	82.28881625	79	R-24	1927425.089	636965.230	442.284	17.42854074	82.28962135
17	S-6	1928382.252	636789.621	565.428	17.43720119	82.28802888	80	R-24A	1927424.315	636969.463	442.245	17.42853349	82.28966115
18	S-7	1928525.627	636785.737	580.352	17.43849709	82.28800141	81	R-25	1927505.249	637000.512	454.804	17.42926299	82.28995859
19	S-8	1928625.848	636787.434	590.081	17.43940267	82.28802374	82	R-25A	1927503.078	637004.359	454.154	17.42924314	82.28999466
20	S-9	1928632.785	636891.422	602.999	17.43945902	82.28900318	83	R-26	1927609.035	637049.988	466.256	17.43019787	82.29043094
21	S-10	1928623.620	636993.997	595.199	17.43936994	82.28996829	84	R-26A	1927607.492	637054.094	465.985	17.43018368	82.29046950
22	S-11	1928632.303	637126.859	581.195	17.43944030	82.29121967	85	R-27	1927653.755	637067.643	472.168	17.43060092	82.29059999
Road Area Points							86	R-27A	1927657.916	637076.329	472.647	17.43063800	82.29068203
Sino	Point Name	Northing	Easting	Elevation	Latitude	Longitude	87	R-28	1927656.729	637064.358	473.756	17.43062800	82.29056925
23	RF-1	1926498.766	636069.851	267.052	17.42022404	82.28113389	88	R-28A	1927665.654	637067.243	475.117	17.43070848	82.29059698
24	RF-2	1926496.550	636073.736	267.705	17.42020378	82.28117033	89	R-28B	1927663.296	637072.593	473.200	17.43068684	82.29064720
25	R-1	1926558.197	636101.283	276.395	17.42075921	82.28143353	90	R-29	1927628.398	637014.953	481.608	17.43037499	82.29010235
26	R-1A	1926558.670	636106.438	276.329	17.42076317	82.28148208	91	R-29A	1927625.195	637022.425	479.598	17.43034559	82.29017249
27	R-2	1926598.160	636058.958	276.746	17.42112291	82.28103762	92	R-29B	1927618.015	637015.604	480.578	17.43028112	82.29010782
28	R-2A	1926600.169	636063.780	276.693	17.42114077	82.28108313	93	R-29C	1927617.805	637026.018	479.966	17.43027859	82.29020585
29	R-3	1926670.803	636044.469	278.546	17.42178026	82.28090580	94	R-30	1927680.869	637048.250	485.814	17.43084713	82.29041915
30	R-3A	1926670.528	636049.764	278.760	17.42177745	82.28095563	95	R-30A	1927678.702	637052.166	485.615	17.43082731	82.29045587
31	R-4	1926702.293	636057.014	277.631	17.42206407	82.28102588	96	R-31	1927762.924	637102.305	495.579	17.43158535	82.29093324
32	R-4A	1926698.573	636060.608	277.567	17.42203023	82.28105948	97	R-31A	1927760.129	637105.761	495.573	17.43155988	82.29096560
33	R-5	1926743.124	636127.407	280.355	17.42242879	82.28169111	98	R-32	1927846.199	637161.748	508.584	17.43233427	82.29149813
34	R-5A	1926739.011	636130.693	280.129	17.42239143	82.28172178	99	R-32A	1927844.152	637165.698	509.308	17.43231553	82.29153519
35	R-6	1926788.073	636166.695	285.463	17.42283261	82.28206379	100	R-33	1927886.210	637181.949	514.488	17.43269461	82.29169085
36	R-6A	1926784.755	636170.803	287.028	17.42280238	82.28210225	101	R-33A	1927886.195	637186.419	513.999	17.43269420	82.29173293
37	R-7	1926847.627	636187.307	297.682	17.42336955	82.28226158	102	R-34	1928006.595	637190.017	526.941	17.43378202	82.29177446
38	R-7A	1926844.735	636191.420	297.986	17.42334317	82.28230012	103	R-34A	1928005.966	637194.437	527.827	17.43377607	82.29181603
39	R-8	1926885.743	636237.740	303.860	17.42371094	82.28273875	104	R-35	1928095.957	637217.504	534.043	17.43458789	82.29203892
40	R-8A	1926881.566	636240.447	305.217	17.42367303	82.28276397	105	R-35A	1928095.150	637221.826	533.622	17.43458034	82.29207955
41	R-9	1926914.693	636303.535	317.445	17.42396857	82.28335995	106	R-36	1928179.819	637230.467	535.391	17.43534495	82.29216629
42	R-9A	1926909.997	636305.051	317.365	17.42392605	82.28337393	107	R-36A	1928178.051	637234.557	535.927	17.43532872	82.29220468
43	R-10	1926936.401	636357.723	324.190	17.42416146	82.28387143	108	R-37	1928213.753	637276.009	535.943	17.43564882	82.29259719
44	R-10A	1926931.614	636359.291	324.174	17.42411811	82.28388589	109	R-37A	1928210.712	637279.226	536.017	17.43562115	82.29262729
45	R-11	1926975.324	636423.574	330.164	17.42450921	82.28449380	110	R-38	1928237.541	637296.383	539.070	17.43586255	82.29279052
46	R-11A	1926971.065	636426.202	330.270	17.42447056	82.28451827	111	R-38A	1928236.782	637300.798	539.119	17.43585542	82.29283203
47	R-12	1927006.128	636489.885	334.017	17.42478356	82.28511998	112	R-39	1928296.124	637314.909	548.175	17.43639082	82.29296865
48	R-12A	1927001.467	636491.276	334.614	17.42474135	82.28513278	113	R-39A	1928296.383	637319.365	547.929	17.43639289	82.29301062
49	R-13	1927020.376	636539.832	339.978	17.42490928	82.28559107	114	R-40	1928373.987	637316.082	549.970	17.43709438	82.29298466
50	R-13A	1927016.150	636541.639	340.004	17.42487098	82.28560781	115	R-40A	1928378.290	637317.011	550.207	17.43713321	82.29299368
51	R-14	1927040.736	636579.772	347.967	17.42509085	82.28596835	116	R-40B	1928378.313	637321.446	550.111	17.43713315	82.29303543
52	R-14A	1927036.595	636582.073	346.754	17.42505329	82.28598975	117	R-41	1928373.164	637237.334	556.995	17.43709176	82.29224324
53	R-15	1927077.210	636624.646	358.444	17.42541773	82.28639309	118	R-41A	1928377.794	637236.512	554.494	17.43713365	82.29223580
54	R-15A	1927073.116	636626.912	358.486	17.42538060	82.28641416	119	R-42	1928368.115	637176.469	556.939	17.43704985	82.29166991
55	R-16	1927119.365	636705.723	371.179	17.42579375	82.28715900	120	R-42A	1928372.567	637176.172	557.105	17.43709010	82.29166740
56	R-16A	1927120.685	636698.040	370.628	17.42580615	82.28708676	121	R-43	1928387.320	637117.967	560.092	17.43722697	82.29112037
57	R-16B	1927128.335	636704.031	370.500	17.42587492	82.28714364							
58	R-16C	1927127.778	636694.096	369.346	17.42587049	82.28705008							
59	R-17	1927092.051	636694.715	375.050	17.42554759	82.28705364							
60	R-17A	1927086.503	636699.627	375.046	17.42549715	82.28709953							

Sino	Description	Area in Ha
1	Mining Area	7.38
2	Safety Zone Area	0.86
3	Road Area	1.50
Total Assessed Area		9.74



FOREST RANGE OFFICER (GIS), O/o. Pri.CCF (HoFF), Aranya Bhavan, Guntur.

FOREST RANGE OFFICER YELESWARARAM

District Forest Officer Kakinada Divn., Kakinada

For Bhaskara Minerals
D. Veerabhadra Reddy
(Dwarapudi Veerabhadra Reddy)
Managing Partner

0 140 280 560 840 1,120 Meters

Forest Beat Officer Pedamallapuram Beat
Forest Section Officer Rowthulapudi