

Map showing Forest area proposed for Diversion for construction of Road From Manala to Marrimadla, from Km 1.0 to 9/0 & improvements to Mendora crossing to Rudrangi Via Manala road from Km 29/7 to 30/5 in Rajanna Siricilla Division in favour of SE(R&B), Circle Karimnagar

S. No	Easting	Northing	Longitude	Latitude
1	251361.869	2057825.225	78.64379367	18.59660995
2	251385.367	2057709.122	78.64403063	18.59556428
3	251382.772	2057573.077	78.64402295	18.59433543
4	251320.329	2057519.207	78.64343829	18.59384156
5	251298.446	2057462.248	78.64323813	18.59332461
6	251269.006	2057430.178	78.64296330	18.59303152
7	251234.466	2057391.075	78.64264107	18.59267430
8	251221.406	2057353.528	78.64252205	18.59233370
9	251204.395	2057272.868	78.64237098	18.59160328
10	251132.494	2057179.977	78.64170160	18.59075592
11	251115.129	2057157.249	78.64153998	18.59054862
12	251096.010	2057107.276	78.64136514	18.59009508
13	251095.683	2057105.038	78.64136232	18.59007483
14	251098.033	2057046.744	78.64139182	18.58954869
15	251096.896	2057038.644	78.64138207	18.58947541
16	251067.859	2056959.475	78.64111692	18.58875704
17	251066.120	2056956.189	78.64110086	18.58872716
18	251040.352	2056874.707	78.64086697	18.58798829
19	251027.064	2056839.141	78.64074555	18.58766554
20	250992.356	2056771.536	78.64042528	18.58705092
21	250978.601	2056749.838	78.64029772	18.58685335
22	250926.809	2056663.895	78.63981794	18.58607111
23	250911.423	2056640.855	78.63967510	18.58586122
24	250872.662	2056587.807	78.63931464	18.58537758
25	250871.351	2056586.868	78.63930234	18.58536895
26	250826.955	2056543.306	78.63888734	18.58497030
27	250821.572	2056536.938	78.63883716	18.58491215
28	250759.051	2056456.916	78.63825506	18.58418211
29	250755.212	2056451.686	78.63821935	18.58413442
30	250735.315	2056398.849	78.63803751	18.58365492
31	250708.508	2056362.145	78.63778822	18.58332029
32	250688.478	2056324.365	78.63760324	18.58297674
33	250640.468	2056271.744	78.63715516	18.58249585
34	250535.892	2056133.937	78.63618202	18.58123899
35	250470.636	2056070.788	78.63557194	18.58066098

Length in mts: 7743.55 m
Width in mts: 10 m
Area Ha: 7.74 Ha
File No. 342-2021

S. No	Easting	Northing	Longitude	Latitude
36	250427.457	2056004.583	78.63517129	18.58005799
37	250351.695	2055928.432	78.63446335	18.57936132
38	250301.278	2055874.734	78.63399263	18.57887042
39	250252.141	2055830.633	78.63353282	18.57846633
40	250186.932	2055786.088	78.63292088	18.57805631
41	250142.035	2055699.120	78.63250658	18.57726563
42	250104.911	2055620.348	78.63216487	18.57654987
43	250046.387	2055498.428	78.63162589	18.57544193
44	249989.894	2055310.646	78.63111438	18.57373948
45	249945.018	2055264.154	78.63069525	18.57331430
46	249889.366	2055187.666	78.63017781	18.57261696
47	249890.008	2055077.031	78.63019770	18.57161797
48	249784.571	2055026.995	78.62920556	18.57115357
49	249699.990	2054998.719	78.62840820	18.57088816
50	249638.453	2055013.027	78.62782371	18.57101004
51	249596.679	2055037.319	78.62742512	18.57122442
52	249476.184	2055084.557	78.62627824	18.57163663
53	249422.988	2055131.270	78.62576869	18.57205212
54	249390.596	2055177.389	78.62545620	18.57246473
55	249316.753	2055222.465	78.62475134	18.57286297
56	249273.642	2055256.524	78.62433885	18.57316538
57	249178.951	2055276.771	78.62343968	18.57333692
58	249096.241	2055320.298	78.62265104	18.57372010
59	249054.721	2055387.427	78.62224947	18.57432134
60	249027.190	2055427.016	78.62198382	18.57467556
61	248954.881	2055461.154	78.62129483	18.57497519
62	248896.952	2055478.721	78.62074409	18.57512690
63	248829.234	2055520.118	78.62009766	18.57549263
64	248799.790	2055521.025	78.61981874	18.57549730
65	248775.196	2055507.794	78.61958752	18.57537488
66	248708.355	2055509.061	78.61895442	18.57537833
67	248642.581	2055504.861	78.61833213	18.57533254
68	248611.453	2055537.906	78.61803322	18.57562721
69	248520.793	2055563.371	78.61717155	18.57584631
70	248483.081	2055584.616	78.61681178	18.57603365
71	248445.418	2055609.486	78.61645202	18.57625372
72	248372.946	2055612.112	78.61576544	18.57626876
73	248369.193	2055660.216	78.61572385	18.57670270
74	248342.261	2055672.134	78.61546734	18.57680709
75	248267.786	2055604.995	78.61477055	18.57619189
76	248179.918	2055566.814	78.61394330	18.57583658
77	248103.227	2055494.911	78.61322614	18.57517808
78	248065.517	2055366.724	78.61288519	18.57401600
79	248041.850	2055295.289	78.61267006	18.57336810
80	248008.292	2055190.934	78.61236542	18.57242173
81	247970.347	2055125.344	78.61201437	18.57182488
82	247946.778	2055085.129	78.61179626	18.57145890
83	247913.899	2054962.343	78.61150037	18.57103461
84	247882.710	2054897.236	78.61121324	18.56975450
85	247857.113	2054753.437	78.61098895	18.56845290
86	247881.478	2054595.621	78.61123951	18.56703071
87	247902.284	2054542.526	78.61144319	18.56655375
88	247943.337	2054469.765	78.61184106	18.56590162
89	248002.181	2054377.364	78.61240984	18.56507427
90	248021.091	2054333.316	78.61259443	18.56467878
91	248052.179	2054210.617	78.61290421	18.56357451
92	248052.391	2054102.686	78.61291978	18.56259990
93	248093.553	2054037.481	78.61331771	18.56201601
94	248211.269	2053898.735	78.61444971	18.56077721
95	248410.874	2053779.267	78.61635463	18.55972227
96	248456.744	2053685.341	78.61680073	18.55887958
97	248463.101	2053612.522	78.61687005	18.55822277
98	248448.112	2053464.344	78.61674672	18.55688289
99	248393.434	2053399.947	78.61623710	18.55629483

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion
- Forest boundary

0 0.2 0.4 0.8 1.2 1.6 Kilometers

R. Chatterjee
Asst. (R&B) Chandurthy
Dist. (R&B) Officer
Executive Engineer (R&B)
Rajanna Siricilla Dist.

Map showing Forest area proposed for Diversion for Construction of Road From Manala to Marrimadla road from Km 1.0 to 9/0 & Improvments to Mendora crossing to Rudrangi Via Manala road from Km 29/7 to 30/5 in Rajanna Sircilla Division in favour of SE (R&B), Circle Karimnagar

Length in mts - 7743.55 m
Width in mts - 10 m
Area_Ha - 7.7436 Ha

ID	Easting	Northing	Longitude	Latitude
61	248445.423	2055609.475	78.61645207	18.57625362
62	248372.946	2055612.110	78.61576543	18.57626873
63	248369.192	2055660.213	78.61572385	18.57670267
64	248342.261	2055672.130	78.61546733	18.57680706
65	248267.787	2055604.995	78.61477055	18.57619189
66	248179.917	2055566.812	78.61394330	18.57583655
67	248103.226	2055494.908	78.61322614	18.57517806
68	248065.516	2055366.720	78.61288517	18.57401597
69	248041.848	2055295.287	78.61267005	18.57336807
70	248008.291	2055190.932	78.61236541	18.57242170
71	247970.346	2055125.341	78.61201436	18.57182486
72	247946.777	2055085.126	78.61179625	18.57145887
73	247913.899	2054962.344	78.61150038	18.57034619
74	247882.709	2054897.234	78.61121323	18.56975448
75	247857.113	2054753.432	78.61098896	18.56845285
76	247881.477	2054595.618	78.61123950	18.56703068
77	247902.283	2054542.523	78.61144318	18.56655372
78	247943.336	2054469.762	78.61184105	18.56590160
79	248002.180	2054377.361	78.61240983	18.56507425
80	248021.090	2054333.313	78.61259443	18.56467875
81	248052.178	2054210.614	78.61290420	18.56357448
82	248052.392	2054102.686	78.61291979	18.56259989
83	248093.552	2054037.477	78.61331770	18.56201598
84	248211.206	2053898.712	78.61444912	18.56077699
85	248403.643	2053781.213	78.61628592	18.55973898
86	248456.680	2053685.318	78.61680012	18.55887937
87	248463.043	2053612.513	78.61686950	18.55822268
88	248448.057	2053464.301	78.61674620	18.55688249
89	248393.390	2053399.882	78.61623669	18.55629424

ID	Easting	Northing	Longitude	Latitude
1	251361.804	2057825.202	78.64379305	18.59660973
2	251385.304	2057709.096	78.64403004	18.59556404
2a	251320.331	2057519.205	78.64343830	18.59384155
3	251382.774	2057573.076	78.64402297	18.59433542
4	251298.447	2057462.247	78.64323814	18.59332460
5	251269.007	2057430.176	78.64296332	18.59303150
6	251234.467	2057391.073	78.64264108	18.59267429
7	251221.407	2057353.527	78.64252206	18.59233368
8	251204.402	2057272.871	78.64237104	18.59160332
9	251132.495	2057179.975	78.64170162	18.59075590
10	251115.130	2057157.247	78.64153999	18.59054860
11	251096.012	2057107.274	78.64136515	18.59009506
11a	251096.898	2057038.641	78.64138208	18.58947538
12	251098.035	2057046.742	78.64139184	18.58954867
12a	251066.123	2056956.187	78.64110089	18.58872714
13	251040.354	2056874.704	78.64086699	18.58798826
14	251027.065	2056839.139	78.64074557	18.58766552
14a	250992.358	2056771.534	78.64042530	18.58705090
15	250978.603	2056749.836	78.64029774	18.58685333
15a	250926.811	2056663.893	78.63981796	18.58607109
16	250911.424	2056640.853	78.63967512	18.58586120
17	250871.352	2056586.866	78.63930236	18.58536893
18	250826.956	2056543.304	78.63888735	18.58497028
19	250755.213	2056451.684	78.63821936	18.58413440
20	250735.317	2056398.847	78.63803753	18.58365490
21	250708.509	2056362.142	78.63778824	18.58332026
22	250688.479	2056324.362	78.63760326	18.58297672
23	250640.470	2056271.741	78.63715517	18.58249583
24	250535.894	2056133.930	78.63618204	18.58123893
25	250470.636	2056070.788	78.63557194	18.58066098
26	250427.457	2056004.575	78.63517130	18.58005792
27	250351.696	2055928.430	78.63446336	18.57936130
28	250301.279	2055874.732	78.63399264	18.57887039
29	250252.141	2055830.631	78.63353283	18.57846631
30	250186.932	2055786.085	78.63292089	18.57805629
31	250142.035	2055699.118	78.63250659	18.57726561
32	250104.912	2055620.345	78.63216488	18.57654984
33	250046.387	2055498.425	78.63162590	18.57544191
34	249989.894	2055310.644	78.63111438	18.57373946
35	249945.019	2055264.152	78.63069525	18.57331428
36	249889.366	2055187.664	78.63017782	18.57261694
37	249890.008	2055077.029	78.63019770	18.57161795
38	249784.572	2055026.992	78.62920557	18.57115355
39	249699.991	2054998.717	78.62840820	18.57088814
40	249638.452	2055013.024	78.62782370	18.57101001
41	249596.679	2055037.316	78.62742512	18.57122439
42	249476.184	2055084.554	78.62627824	18.57163660
43	249422.988	2055131.267	78.62576869	18.57205210
44	249390.596	2055177.386	78.62545620	18.57246470
45	249316.753	2055222.462	78.62475133	18.57286294
46	249273.642	2055256.521	78.62433885	18.57316536
47	249178.951	2055276.768	78.62343968	18.57333690
48	249096.241	2055320.296	78.62265103	18.57372008
49	249054.720	2055387.425	78.62224946	18.57432132
50	249027.190	2055427.014	78.62198381	18.57467554
51	248954.881	2055461.152	78.62129483	18.57497517
52	248896.952	2055478.719	78.62074409	18.57512688
53	248829.234	2055520.115	78.62009766	18.57549261
54	248799.789	2055521.022	78.61981874	18.57549728
55	248775.196	2055507.792	78.61958752	18.57537486
56	248708.354	2055509.058	78.61895442	18.57537830
57	248642.581	2055504.859	78.61833213	18.57533251
58	248611.453	2055537.903	78.61803323	18.57562719
59	248520.793	2055563.368	78.61717155	18.57584629
60	248483.082	2055584.617	78.61681179	18.57603366

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 500 1,000 2,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Tagged to nearest SOI GCP