

Location Map of Diversion of Forest Land Proposed for Road from Vinukonda- Ravulaparam R & B Road to Nehrunagar Thanda in Compartment No.29,30,31 of Bollapalli Extension-2, Naidupalem Beat & Section, Vinukonda Range, in Bollapalli Mandal, Guntur District.

SURVEYED AREA= 0.99 Ha
PERIMETER= 4.39 km
ROAD LENGTH= 2186.48 Meters
ROAD WIDTH= 4 Meters

Legend

- DGPS POINTS
- SURVEYED AREA

TOPOSHEET
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PROCESSED CO-ORDINATES OF NEHRUNAGAR THANDA ROAD

S.No	Name	Northing	Easting	Elevation	Latitude	Longitude
1	L1	1784233.278320	353490.375507	135.301	16.13389751	79.62981322
2	L2	1784296.742520	353502.842665	137.157	16.13447138	79.62995900
3	L3	1784351.809300	353491.513813	135.709	16.13496838	79.62984150
4	L4	1784384.591210	353477.842150	135.434	16.13525383	79.62977163
5	L5	1784449.803750	353417.904879	132.994	16.13584960	79.62914715
6	L6	1784493.442780	353358.023127	131.662	16.13624040	79.62858653
7	L7	1784502.820090	353334.627716	131.578	16.13632374	79.62836520
8	L8	1784515.097230	353244.289837	129.725	16.13642936	79.62751916
9	L9	1784533.184230	353198.886305	131.982	16.13658999	79.62709410
10	L10	1784591.078860	353163.306321	134.333	16.13711108	79.62675781
11	L11	1784638.155170	353153.252066	135.438	16.13753594	79.62666986
12	L12	1784652.303150	353057.890011	139.380	16.14000786	79.62575111
13	L13	1785056.559260	352992.180248	140.948	16.14130888	79.62532116
14	L14	1785151.017950	352975.288106	140.351	16.14216132	79.62512181
15	L15	1785361.967340	352975.288106	140.351	16.14313941	79.62512181
16	L16	1785333.415520	352955.115441	140.244	16.14313941	79.62480236
17	L17	1785425.760420	352927.789686	141.714	16.14464045	79.62459002
18	L18	1785491.696560	352869.247404	141.489	16.14523421	79.62451547
19	L19	1785513.757500	352869.247404	141.489	16.14523421	79.62451547
20	L20	1785596.710230	352861.957149	135.232	16.14592028	79.62385762
21	L21	1785632.674730	352836.859919	133.075	16.14633614	79.62348316
22	L22	1785620.267200	352836.859919	133.075	16.14633614	79.62348316
23	L23	1785663.781100	352772.376120	139.553	16.14675199	79.61836017
24	L24	1785661.084770	352753.678131	138.734	16.14675199	79.61836017
25	L25	1785643.209920	352741.351279	138.745	16.14656418	79.61807135
26	L26	1785643.209920	352741.351279	138.745	16.14656418	79.61807135
27	L1	1784397.134900	353403.695839	135.286	16.13447521	79.62999155
28	L2	1784397.134900	353403.695839	135.286	16.13447521	79.62999155
29	L3	1784352.854150	353405.741777	135.514	16.13478808	79.62988097
30	L4	1784384.591210	353482.343222	135.607	16.13526703	79.62975770
31	L5	1784452.958540	353420.759332	133.088	16.13587828	79.62971765
32	L6	1784496.710830	353359.397255	131.972	16.13677001	79.62877801
33	L7	1784506.778850	353335.494232	131.730	16.13675957	79.62873405
34	L8	1784518.868380	353345.245973	129.793	16.13646340	79.62831846
35	L9	1784537.082270	353201.099607	132.118	16.13663078	79.62711474
36	L10	1784591.563570	353167.335511	134.238	16.13712474	79.62670909
37	L11	1784638.155170	353153.252066	135.438	16.13753594	79.62675781
38	L12	1784652.303150	353057.890011	139.380	16.14000786	79.62575111
39	L13	1785056.559260	352992.180248	140.948	16.14130888	79.62532116
40	L14	1785151.017950	352975.288106	140.351	16.14216132	79.62512181
41	L15	1785361.967340	352975.288106	140.351	16.14313941	79.62512181
42	L16	1785333.415520	352955.115441	140.244	16.14313941	79.62480236
43	L17	1785425.760420	352927.789686	141.714	16.14464045	79.62459002
44	L18	1785491.696560	352869.247404	141.489	16.14523421	79.62451547
45	L19	1785513.757500	352869.247404	141.489	16.14523421	79.62451547
46	L20	1785596.710230	352861.957149	135.232	16.14592028	79.62385762
47	L21	1785632.674730	352836.859919	133.075	16.14633614	79.62348316
48	L22	1785620.267200	352836.859919	133.075	16.14633614	79.62348316
49	L23	1785663.781100	352772.376120	139.553	16.14675199	79.61836017
50	L24	1785661.084770	352753.678131	138.734	16.14675199	79.61836017
51	L25	1785643.209920	352741.351279	138.745	16.14656418	79.61807135
52	L26	1785643.209920	352741.351279	138.745	16.14656418	79.61807135
53	L1	1784397.134900	353403.695839	135.286	16.13447521	79.62999155
54	L2	1784397.134900	353403.695839	135.286	16.13447521	79.62999155
55	L3	1784352.854150	353405.741777	135.514	16.13478808	79.62988097
56	L4	1784384.591210	353482.343222	135.607	16.13526703	79.62975770
57	L5	1784452.958540	353420.759332	133.088	16.13587828	79.62971765
58	L6	1784496.710830	353359.397255	131.972	16.13677001	79.62877801
59	L7	1784506.778850	353335.494232	131.730	16.13675957	79.62873405
60	L8	1784518.868380	353345.245973	129.793	16.13646340	79.62831846
61	L9	1784537.082270	353201.099607	132.118	16.13663078	79.62711474
62	L10	1784591.563570	353167.335511	134.238	16.13712474	79.62670909
63	L11	1784638.155170	353153.252066	135.438	16.13753594	79.62675781
64	L12	1784652.303150	353057.890011	139.380	16.14000786	79.62575111
65	L13	1785056.559260	352992.180248	140.948	16.14130888	79.62532116
66	L14	1785151.017950	352975.288106	140.351	16.14216132	79.62512181
67	L15	1785361.967340	352975.288106	140.351	16.14313941	79.62512181
68	L16	1785333.415520	352955.115441	140.244	16.14313941	79.62480236
69	L17	1785425.760420	352927.789686	141.714	16.14464045	79.62459002
70	L18	1785491.696560	352869.247404	141.489	16.14523421	79.62451547
71	L19	1785513.757500	352869.247404	141.489	16.14523421	79.62451547
72	L20	1785596.710230	352861.957149	135.232	16.14592028	79.62385762
73	L21	1785632.674730	352836.859919	133.075	16.14633614	79.62348316
74	L22	1785620.267200	352836.859919	133.075	16.14633614	79.62348316
75	L23	1785663.781100	352772.376120	139.553	16.14675199	79.61836017
76	L24	1785661.084770	352753.678131	138.734	16.14675199	79.61836017
77	L25	1785643.209920	352741.351279	138.745	16.14656418	79.61807135
78	L26	1785643.209920	352741.351279	138.745	16.14656418	79.61807135
79	L1	1784397.134900	353403.695839	135.286	16.13447521	79.62999155
80	L2	1784397.134900	353403.695839	135.286	16.13447521	79.62999155
81	L3	1784352.854150	353405.741777	135.514	16.13478808	79.62988097
82	L4	1784384.591210	353482.343222	135.607	16.13526703	79.62975770
83	L5	1784452.958540	353420.759332	133.088	16.13587828	79.62971765
84	L6	1784496.710830	353359.397255	131.972	16.13677001	79.62877801
85	L7	1784506.778850	353335.494232	131.730	16.13675957	79.62873405
86	L8	1784518.868380	353345.245973	129.793	16.13646340	79.62831846
87	L9	1784537.082270	353201.099607	132.118	16.13663078	79.62711474
88	L10	1784591.563570	353167.335511	134.238	16.13712474	79.62670909
89	L11	1784638.155170	353153.252066	135.438	16.13753594	79.62675781
90	L12	1784652.303150	353057.890011	139.380	16.14000786	79.62575111
91	L13	1785056.559260	352992.180248	140.948	16.14130888	79.62532116
92	L14	1785151.017950	352975.288106	140.351	16.14216132	79.62512181
93	L15	1785361.967340	352975.288106	140.351	16.14313941	79.62512181
94	L16	1785333.415520	352955.115441	140.244	16.14313941	79.62480236
95	L17	1785425.760420	352927.789686	141.714	16.14464045	79.62459002
96	L18	1785491.696560	352869.247404	141.489	16.14523421	79.62451547
97	L19	1785513.757500	352869.247404	141.489	16.14523421	79.62451547
98	L20	1785596.710230	352861.957149	135.232	16.14592028	79.62385762
99	L21	1785632.674730	352836.859919	133.075	16.14633614	79.62348316
100	L22	1785620.267200	352836.859919	133.075	16.14633614	79.62348316

Executive Engineer
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