

Location Map of the Diversion of Forest Land of Proposed Road from Vetaganivalasa to Tangalam in Comp.No: 379, 380 of Thaduru RF, Mothumuru Beat, Salur Range of Vizianagaram Division, A.P.State.

1:5000

SOI TO BASE CONNECTIVITY

SOI-BOBBILI

SALURU BASE

Id	BB_FB_POINTS	IDX_NO	Northing (y)	Easting (x)
1	RR27	L28L	2031138.473	721039.65

S.NO	NAME	AREA (in Ha)	Road Length (in meters)
1	INSIDE RF	3.32	4834.91
2	OUTSIDE RF	0.00	0.00
TOTAL		3.32	4834.91

Legend

- DGPS POINTS
- RF BOUNDARY POINTS
- SURVEYED AREA
 - INSIDE RF
 - OUTSIDE RF

SRI JYOTHI ENGINEERING CONSULTANCY,
H/O TADEPALLIGUDEM, 8542732249,
B/O ELURU - 8333832249.

For Sri Jyothi Engineering Consultancy

Authorised Signature

S.No	Name	Northing (y)	Easting (x)	Elevation (m)	Latitude	Longitude
1	Base5	2048842.851350	732456.635185	162.369	18.51734175	83.20190869
2	L1	2032046.662520	721862.307843	624.156	18.36557926	83.10166676
3	L2	2032021.216500	721819.676677	629.372	18.36534915	83.10126351
4	L3	2032003.351970	721716.510142	634.265	18.36518723	83.10028743
5	L4	2032038.665860	721699.027543	638.134	18.36550619	83.10012182
6	L5	2031992.089460	721621.018646	644.206	18.36508500	83.09938394
7	L6	2032006.512520	721569.620673	651.786	18.36521504	83.09889754
8	L7	2031972.586160	721486.383168	659.847	18.36490810	83.09811012
9	L8	2031921.957030	721461.143653	663.542	18.36445055	83.09787158
10	L9	2031781.526370	721444.275841	681.582	18.36318172	83.09771273
11	L10	2031729.096020	721478.206733	690.812	18.36270821	83.09803407
12	L11	2031587.122930	721475.769052	711.296	18.36142551	83.09801177
13	L12	2031462.652660	721455.046236	721.202	18.36030086	83.09781637
14	L13	2031440.827230	721363.150411	728.661	18.36010320	83.09694699
15	L14	2031449.920970	721355.139244	729.364	18.36018531	83.09687114
16	L15	2031492.383670	721368.596924	735.802	18.36056902	83.09698824
17	L16	2031495.501270	721354.924783	738.704	18.36059711	83.09686886
18	L17	2031402.134210	721271.024018	751.158	18.35975313	83.09607552
19	L18	2031356.370750	721090.780035	770.767	18.35933872	83.09437035
20	L19	2031367.147690	721080.567147	773.172	18.35943603	83.09427365
21	L20	2031400.053930	721104.188689	777.834	18.35973347	83.09449697
22	L21	2031401.362060	721100.030534	778.552	18.35974525	83.09445762
23	L22	2031356.935290	720962.825682	799.451	18.35934313	83.09315967
24	L23	2031282.788480	720906.616660	814.087	18.35867294	83.09262825
25	L24	2031289.902510	720895.878042	815.987	18.35873715	83.09252661
26	L25	2031326.695910	720900.721484	818.224	18.35906960	83.09257223
27	L26	2031182.052570	721109.463654	819.290	18.35904753	83.09254631
28	L27L	2031133.853030	721085.036449	825.695	18.35861472	83.09231000
29	L29	2031173.076210	721025.872483	841.198	18.35897514	83.09175463
30	L30	2031168.426260	721016.476641	843.169	18.35893412	83.09166525
31	L31L	2031120.663550	721003.250112	845.163	18.35850409	83.09153494
32	L32L	2031096.893380	720950.346525	854.313	18.35829489	83.09103193
33	L33	2031119.424940	720888.621030	863.150	18.35850481	83.09045050
34	L34L	2031161.444480	720881.627650	867.371	18.35888507	83.09038892
35	L35	2031126.596270	720834.726984	868.639	18.35983066	83.08995660
36	L36	2031392.834100	720841.326694	883.150	18.36097922	83.09003287
37	L37	2031498.460000	720792.230702	883.414	18.36193836	83.08957994
38	L38L	2031519.769800	720699.690888	879.892	18.36214044	83.08870683
39	L39	2031495.043610	720613.178197	877.260	18.36192608	83.08788584
40	L40L	2031501.471990	720569.434535	879.810	18.36198868	83.08747275
41	L41	2031566.393590	720519.048535	884.750	18.36258030	83.08700318
42	L42	2031578.620450	720443.050413	886.956	18.36269861	83.08628561
43	L43L	2031571.516220	720443.388133	887.992	18.36263441	83.08628803
44	L44	2031466.277380	720464.281998	902.000	18.36168170	83.08647425
45	L45	2031456.680360	720455.275724	903.261	18.36159595	83.08638801
46	L46L	2031466.040830	720359.852640	920.300	18.36169038	83.08548639
47	L47L	2031461.478000	720359.748179	921.506	18.36164918	83.08548490
48	L48	2031378.301190	720432.450256	935.964	18.36089037	83.08616359
49	L49	2031366.014100	720423.536483	938.621	18.36078031	83.08607794
50	L50	2031371.892070	720378.666254	945.563	18.36083806	83.08565414

51	L51	2031367.114960	720378.758270	946.694	18.36079490	83.08565449
52	L52L	2031330.027820	720416.390127	952.223	18.36045602	83.08600643
53	L53L	2031187.923240	720433.848650	952.017	18.35917068	83.08615616
54	L54L	2031057.491490	720391.997453	963.213	18.35799692	83.08574612
55	L55	2030977.302090	720396.902432	968.603	18.35727212	83.08578382
56	L56L	2030914.844130	720448.126496	979.309	18.35670267	83.08626158
57	L57L	2030905.877570	720436.058356	982.149	18.35662294	83.08614645
58	L58	2030916.113170	720385.206431	990.265	18.35672065	83.08566555
59	L59	2030911.550790	720384.323533	992.348	18.35667954	83.08565770
60	L60	2030789.239820	720463.658326	1007.473	18.35556657	83.08639486
61	L61	2030781.993430	720438.481953	1011.895	18.35550373	83.08615593
62	L62	2030547.226370	720276.544607	1021.711	18.35400002	83.08459871
63	L62L	2030722.182080	720435.129718	1020.544	18.35496384	83.08611773
64	L63L	2030616.851700	720318.068820	1024.916	18.35402459	83.08499903
65	L65	2030552.805070	720273.209788	1022.678	18.35345075	83.08456777
66	L66L	2030506.231490	720347.927394	1025.852	18.35302235	83.08526947
67	L67	2030454.575010	720468.498629	1033.831	18.35254328	83.08640433
68	L68	2030386.044190	720443.116799	1041.999	18.35192692	83.08615682
69	L69L	2030369.602850	720405.121239	1047.047	18.35178235	83.08579564
70	L70	2030419.795350	720253.530224	1057.740	18.35225140	83.08436720
71	L71	2030204.059380	721862.218737	622.574	18.36564609	83.10166587
72	L72	2030208.491080	721817.282584	627.529	18.36541486	83.10124082
73	L73	2030209.992590	721721.222126	631.543	18.36524725	83.10033198
74	L74	2030247.394990	721700.497289	636.281	18.36558507	83.10013568
75	L75	2030000.010650	721620.021507	642.455	18.36515656	83.09937447
76	L76	2030214.312560	721568.640189	649.799	18.36528551	83.09888822
77	L77	2031978.685630	721481.884407	658.102	18.36496318	83.09806752
78	L78	2031921.150240	721453.627668	661.666	18.36444322	83.09780046
79	L79	2031781.270580	721436.431844	679.844	18.36317937	83.09763851
80	L80	2031727.115150	721470.940556	687.747	18.36269027	83.09796533
81	L81	2031585.836120	721467.798068	709.673	18.36141385	83.09793636
82	L82	2031468.803700	721449.467762	718.135	18.36035640	83.09776355
83	L83	2031447.763800	721366.301252	726.642	18.36016588	83.09697676
84	L84	2031451.555330	721363.100793	727.161	18.36020012	83.09694646
85	L85	2031493.334950	721376.983747	733.804	18.36057766	83.09707759
86	L86	2031502.686710	721354.379688	737.275	18.36066203	83.09686366
87	L87	2031409.169500	721268.104597	748.555	18.35981668	83.09640786
88	L88	2031363.780740	721094.044370	768.773	18.35940569	83.09440119
89	L89	2031368.554890	721088.433104	770.573	18.35944879	83.09434807
90	L90	2031403.029140	721112.136593	775.809	18.35976038	83.09457216
91	L91	2031408.961890	721099.477304	777.400	18.35981391	83.0945234
92	L92	2031362.753900	720958.577968	798.366	18.35939568	83.09311944
93	L93	2031290.083470	720905.744134	811.301	18.35873884	83.09261996
94	L94	2031290.427480	720903.634542	812.479	18.35874194	83.09259999
95	L95	2031328.924190	720908.436409	815.578	18.35908977	83.09264521
96	L96	2031184.804900	721102.424762	819.661	18.35907312	83.09248003
97	L97	2031139.290740	721079.931835	825.435	18.35866437	83.09226231
98	L98	2031134.645310	721034.816738	834.144	18.35862710	83.09183505
99	L99	2031178.932160	721031.555693	841.259	18.35902745	83.09180902
100	L100	2031175.332450	721011.824894	844.142	18.35899698	83.09162200
101	RR31	2031126.190930	720998.428350	845.485	18.35855452	83.09148993
102	RR32	2031104.551890	720949.712413	854.089	18.35836413	83.09102676
103	RR33	2031124.486180	720894.497325	863.486	18.35854991	83.09050664
104	RR34	2031163.020090	720890.243052	867.122	18.35889840	83.09047059
105	RR35	2031264.171270	720841.709935	868.656	18.35981707	83.09002250
106	RR36	2031394.139360	720848.840340	883.179	18.36099023	83.09010408
107	RR37	2031504.688090	720797.521958	883.526	18.36199406	83.08963067
108	RR38	2031512.068840	720699.821658	880.716	18.36207087	83.08870728
109	RR39	2031503.094100	720613.724281	877.374	18.36199874	83.08789188
110	RR40	2031508.293530	720571.157910	879.782	18.36205012	83.08748979
111	RR41	2031571.981340	720523.286682	884.812	18.36263033	83.08704388
112	RR42	2031585.022220	720439.601178	887.813	18.36275679	83.08625367
113	RR43	2031567.905030	720438.654089	890.897	18.36260228	83.0862428