

Location Map of the Diversion of Forest Land of Proposed Road from Vetaganivalasa to Tangalam Road Mutukuda via Boddapadu in Comp.No.: 387, 381 of Thaduru RF, Mothumuru Beat, Salur Range of Vizianagaram Division, and in Comp.No: 453, 454 of Moduga RF, Moduga Beat, Ananthagiri Range of Visakhapatnam Division in A.P.State.

1:5000



SOI TO BASE CONNECTIVITY

SOI-BOBBILI

SALURU BASE

VETAGANIVALASA TO TANGALAM ROAD MUTUKUDA VIA BODDAPADU					
Id	BB_FB_POINTS	IDX_NO	Northing (y)	Easting (x)	
1	R2	BP1R	2035209.818	723416.003	
2	B24R	B26R	2035830.405	723057.120	
3	R38	B39R	2035992.889	722885.805	
4	B57R	B58R1	2035316.813	722223.911	
5	B10R	R11	2035651.443	723374.436	
6	L5	L5A	2035341.263	723347.192	
7	R5	R5A	2035347.500	723351.333	
8	B39L	B39LA	2036073.015	722837.989	
9	B39R	B39RA	2036082.348	722842.070	
10	B58R1	B58R2	2035253.894	722201.202	
11	B58R	B58RA	2035251.786	722206.772	

S.NO	Division	PARTS	Name	AREA (In Ha)	Road Length (in meters)
1	VIZIANAGARAM	BIT-1	INSIDE RF	0.29	394.68
2			OUTSIDE RF	0.00	0.00
Total Area				0.29	394.68
3	VISAKHAPATNAM	BIT-2	INSIDE RF	1.39	2000.13
4			OUTSIDE RF	1.04	1435.59
5		BIT-3	INSIDE RF	1.03	1443.45
TOTAL Area				3.46	4879.17
GRAND TOTAL				3.75	5273.85

Legend

- DGPS POINTS
- RF BOUNDARY POINTS

SURVEYED AREA

- INSIDE RF
- OUTSIDE RF

Vizianagaram_Fbl

Visakhapatnam_Fbl

0 250 500 Meters

SRI JYOTHI ENGINEERING CONSULTANCY,
H/O TADEPALLI, MOUDUGU, 546722249,
B/O ELURU- 533032249

For Sri Jyothi Engineering Consultancy

DEPUTY EXECUTIVE ENGINEER

PR MU SUB DIVISION

SALUR

EXECUTIVE ENGINEER

PANCHAYAT RAJ

Authorised Signature

31	RA	2035322.292840	723439.301815	404.548	18.39619912	83.11500454
32	R5	2035334.450010	723426.756565	404.056	18.39631025	83.11492319
33	R8	2035423.431940	723316.267091	483.653	18.39712557	83.11388764
34	R11	2035645.347960	723375.221436	508.139	18.39912373	83.11446989
35	R13	2035633.812000	723292.487899	524.552	18.39902824	83.11368585
36	R14	2035637.876080	723287.337902	527.543	18.39906549	83.11363757
37	R17	2035611.676620	723158.468326	577.438	18.39884241	83.11241542
38	R21	2035843.370600	723156.557104	595.209	18.40093529	83.11242286
39	R22	2035824.314650	723146.495991	599.839	18.40076423	83.11232557
40	R27	2035714.395800	723014.097789	651.242	18.39978515	83.11106080
41	R28	2035698.516080	722974.396243	661.268	18.39966411	83.11068500
42	R29	2035703.405450	722974.798316	663.645	18.39963022	83.11068500
43	R30	2035740.184500	722878.375791	688.540	18.40032544	83.10779531
44	R31	2035744.145890	722879.544550	691.113	18.40068615	83.10979490
45	R34	2035796.095810	722894.122463	714.088	18.40053588	83.10993467
46	R35	2035802.388600	722896.993976	716.833	18.40059241	83.10996253
47	R38	2035852.449000	722893.005323	736.081	18.40104499	83.10993030
48	R42	2036189.861230	722773.671556	778.377	18.40410506	83.10883835
49	R44	2036029.870670	722652.889636	801.192	18.40267269	83.10767797
50	R46	2035973.125820	722573.120088	819.517	18.40216853	83.10691700
51	R47	2035962.556550	722592.780174	822.220	18.40207101	83.10710185
52	R47A	2035964.955660	722599.893450	822.545	18.40209193	83.10716941
53	R50	2035774.133670	722462.738735	846.387	18.40038278	83.10585077
54	BP1L	2035213.532520	723408.881040	495.145	18.39521991	83.11474073
55	BP6L	2035347.015850	723314.275633	493.409	18.39645358	83.11386038
56	BP6R	2035353.202750	723318.376343	492.712	18.39649103	83.11389985
57	BP7L	2035362.929330	723309.399941	493.450	18.39657983	83.11381600
58	BP7R	2035361.405320	723316.943147	492.373	18.39656527	83.11388720
59	BP9L	2035565.802090	723344.266528	502.602	18.39640852	83.11416824
60	BP9R	2035564.364770	723351.768732	504.108	18.39639475	83.11423907
61	B10L	2035606.392920	723365.464582	507.965	18.39877291	83.11437328
62	B10R	2035602.787080	723371.825140	508.349	18.39873967	83.11443305
63	B12L	2035644.476100	723361.046964	512.301	18.39911734	83.11433568
64	B15L	2035722.609270	723288.587775	543.323	18.39983067	83.11385873
65	B15R	2035728.670150	723291.474520	543.432	18.39988490	83.11370564
66	B16L	2035724.411970	723285.077779	544.984	18.39984733	83.11362573
67	B16LA	2035720.458800	723278.624958	546.151	18.39989359	83.11356521
68	B19L	2035736.099860	723208.218886	579.890	18.39996098	83.11289984
69	B19R	2035734.883140	723216.915237	570.476	18.39994907	83.11289198
70	B20L	2035832.371060	723177.826918	589.972	18.40083370	83.11262289
71	B20R	2035839.148670	723182.426484	589.742	18.40084444	83.11266715
72	B23L	2035702.513880	723121.240128	615.628	18.39966677	83.11207320
73	B23R	2035706.850980	723114.558062	616.326	18.39970665	83.11201045
74	B24L	2035697.890080	723108.689451	617.940	18.39962633	83.11195394
75	B24R	2035707.123080	723111.096753	617.570	18.39970947	83.11197774
76	B25L	2035813.344440	723059.529874	636.161	18.40067428	83.11150154
77	B26L	2035812.077810	723057.136538	636.852	18.40066310	83.11147876
78	B28L	2035730.451610	722973.756180	670.400	18.39993461	83.11060808
79	B29R	2035739.021230	722979.829793	671.077	18.40001137	83.11073929
80	B32L	2035789.229800	722918.645592	708.172	18.40047129	83.11016593
81	B32R	2035788.412180	722926.315772	707.691	18.40046310	83.11023841
82	B33L	2035791.637000	722917.607351	708.944	18.40049314	83.11015637
83	B33R	2035798.131390	722922.093600	709.475	18.40055133	83.11019953
84	B36L	2035847.596720	722913.177032	729.942	18.40099904	83.11012062
85	B37L	2035850.359300	722909.589563	731.718	18.40102437	83.11008698
86	B37R	2035858.611950	722907.220316	733.326	18.40109916	83.11006547
87	B39L	2035990.926780	722879.046053	763.229	18.40229720	83.10981346
88	B41L	2036096.916980	722826.034126	770.517	18.40326008	83.10923355
89	B41R	2036100.607050	722833.142975	770.813	18.40322266	83.10929122
90	B43L	2036151.766550	722768.689770	778.972	18.40371611	83.10878027
91	B43R	2036155.845280	722760.889957	780.583	18.40379917	83.10871367
92	B45L	2035983.645170	722579.263096	817.492	18.40226290	83.10697627
93	B45R	2035987.873650	722571.381245	818.267	18.40230159	83.10690216
94	B48L	2035950.387000	722600.397636	824.224	18.40196029	83.10712758
95	B48R	2035954.387030	722593.245043	824.352	18.40199717	83.10710535
96	B49L	2035893.584040	722531.922479	832.631	18.40145442	83.10651847
97	B49R	2035896.044620	722524.367106	833.770	18.40147744	83.10644725
98	B51L	2035665.365100	722402.176298	846.557	18.39940672	83.10526583
99	B51R	2035668.040700	722393.618868	846.559	18.39943181	83.10518516
100	B52L	2035656.492400	722377.742456	851.250	18.39880531	83.10502731
101	B52R	2035601.761440	722370.833460	850.227	18.39883553	83.10496230
102	B53L	2035535.087520	722380.516944	857.895	18.39823231	83.10504660
103	B53R	2035532.863170	722372.767342	857.776	18.39821303	83.10497304
104	B54L	2035391.076030	722377.065823	863.914	18.39631394	83.10498914
105	B54R	2035392.199190	722377.260328	863.589	18.39642006	83.10500011
106	B54R	2035390.618450	722369.167415	864.494	18.39692863	83.10492337
107	B54R	2035389.887520	722370.358044	862.829	18.39692191	83.10493455
108	B55L	2035290.395000	722358.008683	869.558	18.39602457	83.10480679
109	B55R	2035295.796710	722352.068933	869.230	18.39607398	83.10475119
110	B56L	2035272.205480	722295.056772	863.121	18.39586687	83.10420920
111	B56R	2035278.721610	722295.726532	862.839	18.39593474	83.10421636
112	B57L	2035301.991250	722237.528040	871.349	18.39614193	83.10368819
113	B57R	2035310.375100	722233.867723	872.017	18.3961803	83.10364447
114	B58L	2035298.831360	722231.879786	874.092	18.39611398	83.10361439
115	B58R	2035304.969250	722224.988160	874.593	18.39617014	83.10354986
116	B59L	2035197.360130	722188.129447	889.251	18.39520205	83.10318934
117	B59R	2035196.189940	722180.376488	890.514	18.39519230	83.10311586
118	B60L	2035125.445370	722199.282944	901.576	18.39455134	83.10326608
119	B60R	2035130.742920	722192.409051	902.090	18.39459991	83.10322552
120	B61L	2035117.264510	722173.417292	908.658	18.39448016	83.10304136
121	B61R	2035121.175510	722165.741237	909.357	18.39451629	83.10296917
122	B62L	2034957.214900	722086.979790	918.935	18.39304361	83.10220003
123	B62R	2034956.144610	722080.940919	918.945	18.39308155	83.10214849
124	B63L	2034819.950780	722006.200919	931.711	18.39180658	83.10146488
125	B63R	2034819.232580	721998.605015	931.582	18.39042648	83.10135481
126	B64L	2034646.200800	721798.399481	916.022	18.38805995	83.10144888
127	B64R	2034669.834660	721972.170463	916.850	18.38801137	83.10144888
128	B65L	2034398.026170	721910.603845	933.002	18.38041731	83.10047167
129	B65R	2034402.397100	721903.812081	933.715	18.38051586	83.10041240
130	B66L	2034255.130780	721833.328666	933.440	18.38672882	83.09972394
131	B66R	2034261.618790	721828.764744	934.722	18.38677876	83.09968697
132	B67L	2034268.323200	721645.139497	972.858	18.38686759	83.09750465
133	B67R	2034274.851740	721650.074077	996.585	18.38692005	83.09797872
134	B68L	2034288.452810	721597.060344	997.878	18.38705630	83.09732750
135	B68R	2034296.815990	721581.596933	1001.003	18.38721303	83.09725231
136	B69L	2034296.810590	721581.596933	995.945	18.38713251	83.09732630
137	B69R	2034300.610200	721578.759095	999.818	18.38716632	83.09726013
138	B70L	2034363.477430	721574.981373	999.818	18.38776773	83.09729778
139	B70R	2034367.242260	721581.130416	1000.059	18.38776773	83.09729778
140	B71L	2034381.697110	721555.612247	1002.147	18.38790535	83.09721962
141	B71R	2034388.848910	721557.847787	1001.777	18.38790535	83.09721962