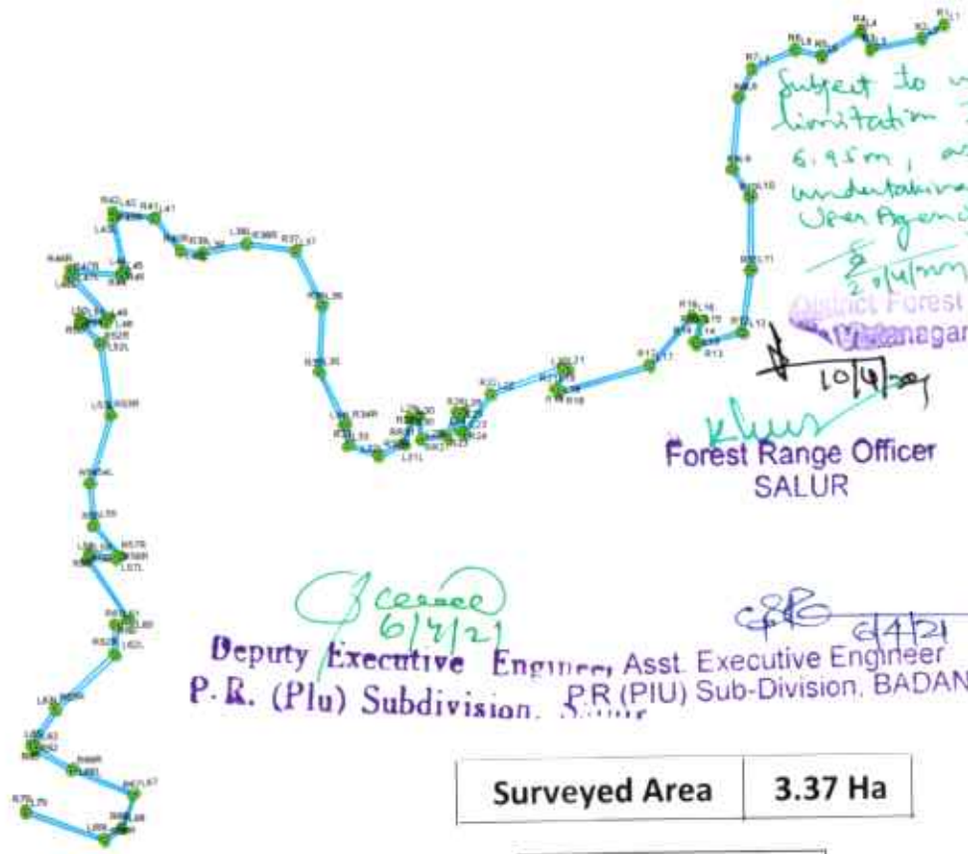
Map Showing the Diversion Forest Land of Proposed Road from Vetaganivalasa to Tangalam in Comp.No - 379,380 of Thaduru RF, Mothumuru Beat, Salur Range,Vizianagaram Division.

1:7000

S.no	Name	Easing	Northing	Elevation	Latitude	Longitude
1	R1	721083.725	2032921.511	621.178	18.36562705	83.10265869
2	R2	721019.136	2032895.390	626.114	18.36539578	83.10122905
3	R3	721503.239	2031875.737	630.151	18.36522828	83.10931978
4	R4	721902.058	2031912.883	634.843	18.36556601	83.10012346
5	R5	721822.146	2031864.519	641.043	18.36513750	83.09936224
6	R6	721770.579	2031878.202	648.358	18.36526647	83.09887594
7	R7	721684.235	2031841.492	656.570	18.36494390	83.09805512
8	R8	721656.684	2031783.616	660.230	18.36442402	83.09778823
9	R9	721641.183	2031643.521	678.435	18.36316027	83.09762631
10	R10	721676.293	2031589.778	686.341	18.36267159	83.09795112
11	R11	721674.902	2031448.422	708.366	18.36139459	83.09792398
12	R12	721658.006	2031331.166	716.740	18.36033728	83.09775139
13	R13	721574.998	2031309.171	725.126	18.36014725	83.09698376
14	R14	721571.835	2031312.871	725.763	18.36018100	83.09689424
15	R15	721585.224	2031354.827	732.980	18.36055856	83.09708547
16	R16	721562.500	2031363.905	735.862	18.36064288	83.09685150
17	R17	721477.338	2031269.315	747.171	18.35979247	83.09603562
18	R18	721303.804	2031221.827	767.378	18.35938657	83.09438894
19	R19	721288.155	2031228.511	769.178	18.35942947	83.09433602
20	R20	721321.424	2031265.295	774.369	18.35978125	83.09455993
21	R21	721308.689	2031267.082	776.094	18.35979882	83.09444069
22	R22	721288.330	2031219.158	796.960	18.35937655	83.09310718
23	R23	721136.368	2031145.839	809.894	18.35871972	83.09260768
24	R24	721114.253	2031146.159	813.070	18.35872283	83.09258770
25	R25	721118.587	2031184.718	814.389	18.35907064	83.09263290
26	R26	721101.550	2031184.042	818.713	18.35906651	83.09247167
27	R27	721040.682	2031178.201	840.343	18.35902084	83.09180068
28	R30	721010.953	2031174.398	843.203	18.35899068	83.09161365
29	R33	720893.627	2031123.754	862.571	18.35854339	83.09049829
30	R35	720840.817	2031263.453	867.767	18.35981067	83.09001197
31	R36	720847.381	2031385.398	882.236	18.36098363	83.09009588
32	R37	720796.649	2031509.954	882.611	18.36198752	83.08962233
33	R39	720612.949	2031502.336	876.421	18.36199196	83.08788644
34	R41	720522.411	2031571.260	883.905	18.36262990	83.08701553
35	R42	720438.749	2031584.305	886.854	18.36275040	83.08624554
36	R44	720455.705	2031466.609	900.868	18.36168558	83.08639337
37	R45	720454.050	2031463.466	902.382	18.36165737	83.08637715
38	R48	720425.390	2031375.263	935.270	18.36086365	83.08609648
39	R49	720420.719	2031372.149	936.686	18.36083602	83.08605209
40	R50	720372.354	2031376.722	944.470	18.36088233	83.08559495
41	R52	720370.058	2031366.580	945.994	18.36079096	83.08557113
42	R54	720383.168	2031056.842	965.207	18.35799016	83.08566251
43	R55	720389.600	2030972.718	967.669	18.35723147	83.08571425
44	R58	720382.699	2030923.703	988.784	18.35678947	83.08564366
45	R59	720372.014	2030907.525	991.619	18.35663593	83.08558832
46	R60	720454.324	2030791.734	1006.980	18.35558007	83.08630684
47	R61	720429.300	2030782.347	1011.735	18.35550787	83.08609912
48	R65	720263.789	2030551.968	1022.720	18.35344236	83.08447854
49	R62	720271.909	2030539.644	1021.684	18.35333200	83.08454404
50	R67	720461.386	2030450.090	1034.322	18.35250351	83.08633657
51	R68	720438.630	2030389.653	1043.196	18.35190999	83.08614277
52	R70	720253.323	2030426.732	1055.973	18.35231407	83.08436598
53	L2	722063.904	2031914.114	622.759	18.36556022	83.10162458
54	L3	722021.574	2031888.150	627.578	18.36533013	83.10125132
55	L3	721918.616	2031868.998	632.834	18.36516799	83.10027529
56	L4	721900.694	2031904.137	636.657	18.36548713	83.10010960
57	L5	721823.238	2031856.605	642.718	18.36506591	83.09937173
58	L6	721771.666	2031870.397	650.277	18.36519586	83.09888538
59	L7	721688.807	2031835.433	658.312	18.36488870	83.09809775
60	L8	721664.190	2031784.500	662.045	18.36443128	83.09785937
61	L9	721648.028	2031643.876	680.133	18.36316266	83.09770005
62	L10	721483.553	2031591.834	689.305	18.36268901	83.09602146
63	L11	721482.888	2031449.836	709.790	18.36140652	83.09799967
64	L12	721463.661	2031325.088	719.761	18.36028179	83.09780417
65	L13	721572.067	2031302.114	727.147	18.36008383	83.09693469
66	L14	721561.866	2031311.138	727.698	18.36016618	83.09685866
67	L15	721576.840	2031353.773	734.350	18.36054991	83.09698825
68	L16	721563.127	2031356.720	737.253	18.36057796	83.09685665
69	L17	721480.340	2031262.323	749.699	18.35973396	83.09606326
70	L18	721300.633	2031214.373	769.298	18.35931958	83.09435814
71	L19	721290.282	2031225.031	771.720	18.35941682	83.09428139
72	L20	721313.510	2031258.230	776.374	18.35971437	83.09448472
73	L21	721309.803	2031259.470	776.944	18.35972605	83.09444507
74	L22	721172.849	2031213.380	798.047	18.35932401	83.09314740
75	L23	721137.328	2031138.511	812.620	18.35865380	83.09261597
76	L24	721106.304	2031145.542	814.517	18.35871806	83.09231434
77	L25	721110.899	2031182.386	816.765	18.35905049	83.09235993
78	L26	721108.589	2031181.320	818.381	18.35904103	83.09232796
79	L29	721024.999	2031172.348	840.293	18.35898806	83.09174679
80	L30	721015.603	2031167.081	842.241	18.35892757	83.09163690
81	L33	720887.756	2031118.684	862.218	18.35849821	83.09044224
82	L35	720833.847	2031264.873	867.725	18.35982422	83.08998820
83	L36	720840.458	2031392.092	882.231	18.36097261	83.09002417
84	L37	720791.361	2031487.700	882.476	18.36183139	83.08957163
85	L39	720612.307	2031494.299	876.318	18.36191985	83.08787752
86	L41	720518.174	2031565.843	883.600	18.36257383	83.08699482
87	L42	720447.203	2031577.905	885.894	18.36269224	83.08627751
88	L44	720443.410	2031465.541	901.068	18.36167513	83.08646597
89	L45	720454.409	2031455.941	902.341	18.36158936	83.08637973
90	L48	720431.577	2031377.566	915.043	18.36088382	83.08615525
91	L49	720422.661	2031365.283	917.702	18.36077380	83.08606956
92	L50	720577.787	2031371.128	944.600	18.36083125	83.08364573
93	L51	720577.888	2031366.368	945.789	18.36078814	83.08364617
94	L54	720391.123	2031056.758	962.304	18.35799039	83.08173777
95	L55	720395.397	2030976.563	967.776	18.35726534	83.08177517
96	L58	720384.370	2030915.369	989.347	18.35671402	83.08165826
97	L59	720383.462	2030910.808	991.444	18.35667292	83.08164947
98	L60	720467.788	2030788.500	1006.544	18.35555998	83.08238655
99	L61	720437.408	2030781.262	1010.974	18.35549721	83.08214759
100	L65	720272.132	2030552.076	1021.757	18.35344425	83.08055893
101	L62	720275.672	2030546.485	1020.762	18.35339350	83.08058037
102	L67	720467.642	2030453.819	1032.808	18.35253651	83.08239615
103	L68	720442.241	2030383.310	1041.066	18.35190238	83.08214441
104	L70	720253.654	2030419.053	1056.783	18.35224881	83.08035883
105	L71	721084.163	2031133.125	824.849	18.35880824	83.09230166
106	L38L	721090.623	2031179.302	836.757	18.35917823	83.09179880
107	L31L	721002.377	2031119.936	844.320	18.35869761	83.09152660
108	L32L	720949.474	2031096.159	853.467	18.35828835	83.09102359
109	L34L	720880.759	2031160.714	866.539	18.35887856	83.09038062
110	L38L	720698.834	2031519.044	879.318	18.36213397	83.08869874
111	L40L	720568.578	2031500.761	879.961	18.36198235	83.08746457
112	L43L	720443.526	2031570.790	887.154	18.36262796	83.08627980
113	L46L	720358.878	2031463.311	919.480	18.36168388	83.08547804
114	L47L	720358.848	2031460.753	920.675	18.36164270	83.08547631
115	L52L	720415.507	2031329.301	951.311	18.36044954	83.08599800
116	L53L	720432.978	2031387.188	951.175	18.36104420	83.08614784
117	L56L	720447.253	2030914.117	978.466	18.35688619	83.08625329
118	L57L	720435.183	2030905.148	981.307	18.35681843	83.08613815
119	L62L	720434.256	2030721.454	1019.702	18.35405736	83.08610960
120	L63L	720317.197	2030636.124	1024.072	18.35401811	83.08498070
121	L66L	720347.014	2030505.503	1025.010	18.35301586	83.08526113
122	L69L	720404.248	2030368.877	1046.199	18.35177588	83.08578730
123	R38R	721033.942	2031133.911	833.308	18.35862065	83.09182670
124	R32R	720948.829	2031103.840	853.248	18.35835779	83.09101833
125	R34R	720883.360	2031162.292	866.278	18.35889192	83.09046224
126	R38R	720698.946	2031511.349	879.856	18.36206446	83.08869892
127	R40R	720570.282	2031507.363	878.941	18.36204361	83.08748143
128	R43R	720437.406	2031587.311	891.051	18.36259705	83.08623099
129	R46R	720354.448	2031472.727	919.512	18.36175133	83.08545595
130	R47R	720350.977	2031457.166	922.417	18.36161114	83.08540147
131	R53R	720408.186	2031325.421	952.438	18.36041526	83.08592833
132	R51R	720425.678	2031188.443	952.553	18.35917640	83.08607891
133	R56R	720438.997	2030916.562	978.400	18.35671933	83.08617541
134	R57R	720434.476	2030914.722	980.621	18.35670299	83.08613244
135	R62R	720426.950	2030728.042	1022.297	18.35501762	83.08604100
136	R63R	720331.263	2030621.633	1024.224	18.35406848	83.08495518
137	R66R	720343.200	2030488.155	1025.881	18.35295892	83.08522398
138	R69R	720406.785	2030361.361	1046.894	18.35170584	83.08581046
139	R72T	721079.058	2031138.563	824.593	18.35863789	83.09223367
140	R81T	720997.554	2031125.463	844.842	18.35854803	83.09148128



Subject to width limitation to 6.95m, as per undertaking by User Agency.

District Forest Officer Vizianagaram

Forest Range Officer
SALUR

Deputy Executive Engineer
P.R. (Plu) Subdivision, Salur

Asst. Executive Engineer
P.R (PIU) Sub-Division, BADANGI

Surveyed Area	3.37 Ha

Legend

- DGPS Points
- Surveyed Area

The DGPS/GNSS/ETS data is only verified,the absolute locations of Points shall be verified by the concerned field officers.

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

EXECUTIVE ENGINEER
PANCHAYAT RAJ
P.I.U. VIZIANAGARAM