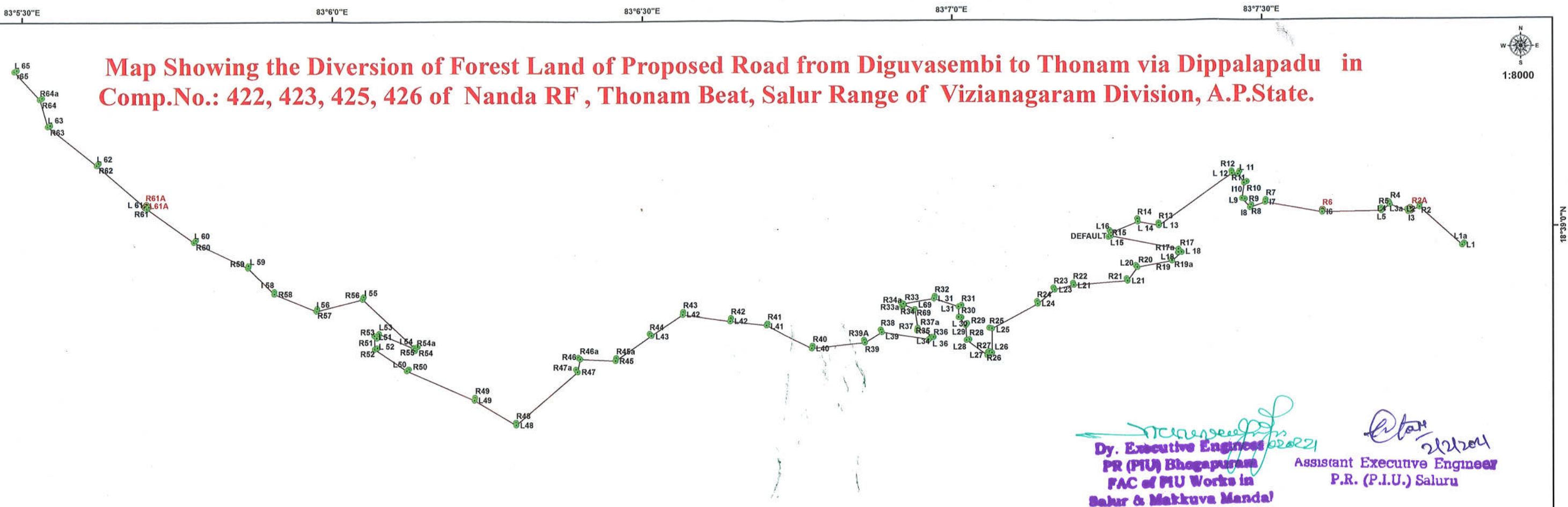


Map Showing the Diversion of Forest Land of Proposed Road from Diguvasambi to Thonam via Dippalapadu in Comp.No.: 422, 423, 425, 426 of Nanda RF, Thonam Beat, Salur Range of Vizianagaram Division, A.P.State.



Dy. Executive Engineer
PR (PIU) Bhogapuram
PAC of PIU Works in
Salur & Makkuva Mandal

Assistant Executive Engineer
P.R. (P.I.U.) Saluru

S.No	Name	Northing(Y)	Easting (X)	Elevation (m)	Latitude	Longitude
1	Base5	2048842.851	732456.635	162.369	18.51734175	83.20190869
2	L1	2063387.214	724714.506	200.000	18.64954337	83.13024295
3	L2	2063494.711	724593.590	192.366	18.65052725	83.12910938
4	L3	2063481.895	724561.823	194.886	18.65041490	83.12880695
5	L3a	2063488.827	724558.666	194.696	18.65047785	83.12877781
6	L4	2063502.416	724509.689	200.301	18.65060585	83.12831529
7	L5	2063484.754	724485.772	204.339	18.65044890	83.12808668
8	L6	2063481.798	724318.685	217.111	18.65044013	83.12650320
9	L7	2063510.917	724156.776	228.070	18.65072048	83.12497238
10	L8	2063496.098	724114.053	230.203	18.65059122	83.12456592
11	L9	2063521.752	724091.065	236.728	18.65082538	83.12435098
12	L10	2063565.817	724096.723	241.922	18.65122275	83.12440955
13	L11	2063591.095	724078.929	243.563	18.65145297	83.12424379
14	L12	2063593.142	724062.619	251.042	18.65147320	83.12408948
15	L13	2063445.797	723853.904	275.781	18.65016477	83.12209535
16	L14	2063456.581	723794.259	275.895	18.65026855	83.12153142
17	L15	2063415.994	723717.925	285.164	18.64991014	83.12080359
18	L16	2063425.233	723718.944	283.558	18.64993477	83.12081429
19	L18	2063368.769	723908.078	304.606	18.64946327	83.12260000
20	L20	2063327.216	723792.695	320.898	18.64910032	83.12150208
21	L21	2063277.464	723611.680	338.291	18.64867032	83.11978139
22	L21	2063288.844	723765.040	326.733	18.64875671	83.12123574
23	L23	2063264.355	723557.924	346.214	18.64855767	83.11927058
24	L24	2063224.595	723509.279	351.479	18.64820377	83.11880522
25	L25	2063154.767	723380.206	368.332	18.64758688	83.11757444
26	L26	2063086.263	723379.855	374.476	18.64696819	83.11756344
27	L27	2063078.897	723367.013	375.383	18.64690304	83.11744094
28	L28	2063122.192	723308.365	382.517	18.64730033	83.11689010
29	L29	2063164.133	723305.626	386.824	18.64767943	83.11686885
30	L30	2063187.280	723285.914	389.561	18.64789060	83.11668467
31	L31	2063239.587	723215.935	398.224	18.64837050	83.11602748
32	L31	2063217.035	723285.547	389.612	18.64815937	83.11668452
33	L34	2063131.063	723215.177	422.204	18.64739040	83.11600815
34	L36	2063123.958	723201.545	432.482	18.64732769	83.11587819
35	L39	2063144.429	723067.941	433.792	18.64752683	83.11461459

36	L40	2063099.028	722868.268	437.884	18.64713806	83.11271763
37	L41	2063164.433	722739.219	439.438	18.64774253	83.11150222
38	L42	2063196.211	722501.430	454.984	18.64805485	83.10925272
39	L42	2063176.565	722636.687	443.001	18.64786301	83.11053208
40	L43	2063136.043	722412.808	460.440	18.64752084	83.10840632
41	L48	2062883.533	722029.145	493.756	18.64528095	83.10474301
42	L49	2062954.290	721910.550	503.278	18.64593261	83.10362721
43	L50	2063038.086	721718.337	526.818	18.64670983	83.10181532
44	L51	2063137.634	721627.266	558.659	18.64761858	83.10096349
45	L52	2063099.904	721628.484	552.441	18.64727768	83.10097084
46	L53	2063143.476	721639.620	555.760	18.64767003	83.10108120
47	L54	2063104.027	721739.730	564.655	18.64730313	83.10202535
48	L55	2063241.229	721594.031	582.368	18.64855777	83.10066010
49	L56	2063207.746	721463.105	592.917	18.64826921	83.09941585
50	L58	2063263.890	721343.364	634.565	18.64878898	83.09828753
51	L59	2063330.599	721268.882	613.599	18.64939937	83.09758921
52	L60	2063403.925	721115.847	636.036	18.65007782	83.09614731
53	L61	2063499.107	720982.647	616.435	18.65095158	83.09489577
54	L62	2063622.698	720840.296	598.519	18.65208288	83.09356066
55	L63	2063733.668	720701.424	586.638	18.65309982	83.09225708
56	L65	2063890.045	720607.099	577.940	18.65452217	83.09138063
57	L69	2063209.206	723161.406	411.137	18.64851091	83.11550742
58	L1a (R1)	2063392.183	724720.174	198.796	18.64958764	83.13029721
59	R2	2063502.444	724593.884	192.087	18.65059706	83.12911304
60	R4	2063508.937	724506.500	200.491	18.65066508	83.12828580
61	R5	2063491.916	724484.948	207.193	18.65051366	83.12807968
62	R7	2063518.250	724158.106	227.544	18.65078657	83.12498581
63	R8	2063503.254	724117.203	232.677	18.65065551	83.12459657
64	R9	2063520.623	724099.110	235.460	18.65081432	83.12442709
65	R10	2063569.492	724104.024	240.396	18.65125517	83.12447914
66	R11	2063598.762	724083.200	243.321	18.65152175	83.12428512
67	R12	2063599.927	724060.961	245.535	18.65153466	83.12407454
68	R13	2063453.639	723852.729	268.113	18.65023571	83.12208510
69	R14	2063465.205	723792.550	277.565	18.65034662	83.12151620
70	R15	2063413.390	723710.739	284.146	18.64988738	83.12073522
71	DEFAULT (R16)	2063432.127	723713.857	284.110	18.65005629	83.12076687
72	R17	2063378.464	723909.123	304.873	18.64955072	83.12261098
73	R17a	2063370.228	723908.375	303.741	18.64947641	83.12260297
74	L18 (R18)	2063369.706	723918.099	309.229	18.64947065	83.12269505
75	R19	2063345.392	723891.136	308.723	18.64924368	83.12243685
76	R19a	2063350.847	723888.743	307.725	18.64930347	83.12241479
77	R20	2063332.418	723787.878	317.188	18.64914781	83.12145703
78	R21	2063295.745	723762.428	324.085	18.64881932	83.12121177
79	R22	2063283.392	723609.994	333.239	18.64872404	83.11976608
80	R23	2063270.383	723554.597	344.272	18.64861247	83.11923974

81	R24	2063231.491	723507.695	351.669	18.64826621	83.11879098
82	R25	2063156.924	723372.505	368.585	18.64760718	83.11750172
83	R26	2063090.300	723372.586	372.743	18.64700544	83.11749502
84	R27	2063087.279	723368.428	374.525	18.64697860	83.11745528
85	R28	2063124.214	723316.696	379.958	18.64731771	83.11696926
86	R29	2063169.674	723310.280	383.940	18.64772898	83.11691357
87	R30	2063186.691	723293.410	387.672	18.64788448	83.11675562
88	R31	2063220.633	723293.368	392.421	18.64819103	83.11675903
89	R32	2063246.562	723218.247	398.958	18.64843324	83.11605017
90	R33	2063224.808	723128.672	408.939	18.64824632	83.11519902
91	R33a	2063229.329	723121.880	409.387	18.64828787	83.11513517
92	R34	2063222.542	723129.933	409.658	18.64822572	83.11521071
93	R34a	2063216.492	723125.355	411.633	18.64817157	83.11516665
94	R35	2063130.003	723209.617	419.885	18.64738142	83.11595535
95	R36	2063128.973	723207.012	421.779	18.64737240	83.11593055
96	R37	2063149.330	723167.970	425.216	18.64756043	83.11556291
97	R37a	2063156.875	723169.703	423.922	18.64762838	83.11558018
98	R38	2063151.656	723064.475	433.785	18.64759247	83.11458257
99	R39	2063115.274	723019.617	440.941	18.64726865	83.11415347
100	R39a	2063122.457	723016.978	438.795	18.64733381	83.11412927
101	R40	2063106.306	722870.416	437.328	18.64720356	83.11273880
102	R41	2063170.078	722742.024	435.138	18.64779321	83.11152942
103	R42	2063184.760	722638.474	441.692	18.64793684	83.11054993
104	R43	2063203.753	722502.973	455.212	18.64812280	83.10926818
105	R44	2063141.361	722407.599	461.987	18.64756943	83.10835755
106	R45	2063065.018	722310.503	469.341	18.64689023	83.10742906
107	R45a	2063072.970	722312.356	472.627	18.64696185	83.10744750
108	R46	2063069.706	722211.032	470.551	18.64694313	83.10648711
109	R46a	2063074.493	722204.796	471.074	18.64698703	83.10642854
110	R47	2063033.610	722203.379	474.175	18.64661793	83.10641057
111	R47a	2063040.478	722198.882	476.203	18.64668044	83.10636872
112	R48	2062890.826	722029.035	496.951	18.64534683	83.10474278
113	R49	2062961.955	721912.486	508.006	18.64600163	83.10364641
114	R50	2063043.067	721724.208	534.003	18.64675419	83.10187150
115	R51	2063131.151	721633.799	555.737	18.64759933	83.10102467
116	R52	2063102.746	721636.153	549.702	18.64730253	83.10104382
117	R53	2063135.622	721638.835	554.744	18.64759919	83.10107288
118	R54	2063094.824	721740.798	561.342	18.64721989	83.10203445
119	R54a	2063101.494	721738.142	564.734	18.64728042	83.10201003
120	R55	2063106.557	721748.738	565.429	18.64732502	83.10211099
121	R56	2063248.236	721596.591	582.437	18.64862078	83.10068514
122	R57	2063215.712	721465.418	589.998	18.64834092	83.09943865
123	R58	2063256.635	721343.072	602.497	18.64872349	83.09828396
124	R59	2063337.724	721270.225	609.972	18.64946358	83.09760273
125	R60	2063410.269	721120.784	634.415	18.65013460	83.09619480
126	R61	2063505.007	720988.046	614.743	18.65100430	83.09494758
127	R62	2063629.102	720845.833	600.656	18.65214014	83.09361383
128	R63	2063737.241	720708.516	592.671	18.65313135	83.09231468
129	R64	2063815.090	720685.630	586.292	18.65383689	83.09212644
130	R64a	2063811.077	720679.073	584.286	18.65380134	83.09205387
131	r65	2063894.533	720613.416	578.484	18.65456204	83.09144008
132	R69	2063205.304	723155.461	411.744	18.64806731	83.11545096