

Map Showing the Diversion Forest Land of Proposed Road from Diguvasambi to Thonam via Dippalapadu in Comp.No - 422,423,425&426 of Nanda RF, Thonam Beat, SaluruRange,Vizianagaram Division.



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

Forest Range Officer
SALUR

Subject to width limitation for 6.8m as assured by Saluru Office
10/4/2021
Surved Area 3.66 Ha

Legend

- DGPS Points
- Inside RF
- Outside RF
- Compartment Boundary

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

Sl No	Name	Easting	Northing	Elevation	Latitude	Longitude	Sl No	Name	Easting	Northing	Elevation	Latitude	Longitude	Sl No	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L1	724713.634	2063186.485	106.616	18.64953488	83.13013460	34	L14	722111.372	2061072.172	465.987	18.64868475	83.10713113	67	L67	722101.940	2061072.796	464.000	18.64868556	83.10642074
2	L2	724692.717	2063186.485	106.616	18.64953488	83.13013460	36	L16	722101.940	2061072.796	464.000	18.64868556	83.10642074	69	L69	722101.940	2061072.796	464.000	18.64868556	83.10642074
3	L3	724692.717	2063186.485	106.616	18.64953488	83.13013460	38	L18	722101.940	2061072.796	464.000	18.64868556	83.10642074	71	L71	722101.940	2061072.796	464.000	18.64868556	83.10642074
4	L4	724692.717	2063186.485	106.616	18.64953488	83.13013460	40	L20	722101.940	2061072.796	464.000	18.64868556	83.10642074	73	L73	722101.940	2061072.796	464.000	18.64868556	83.10642074
5	L5	724692.717	2063186.485	106.616	18.64953488	83.13013460	42	L22	722101.940	2061072.796	464.000	18.64868556	83.10642074	75	L75	722101.940	2061072.796	464.000	18.64868556	83.10642074
6	L6	724692.717	2063186.485	106.616	18.64953488	83.13013460	44	L24	722101.940	2061072.796	464.000	18.64868556	83.10642074	77	L77	722101.940	2061072.796	464.000	18.64868556	83.10642074
7	L7	724692.717	2063186.485	106.616	18.64953488	83.13013460	46	L26	722101.940	2061072.796	464.000	18.64868556	83.10642074	79	L79	722101.940	2061072.796	464.000	18.64868556	83.10642074
8	L8	724692.717	2063186.485	106.616	18.64953488	83.13013460	48	L28	722101.940	2061072.796	464.000	18.64868556	83.10642074	81	L81	722101.940	2061072.796	464.000	18.64868556	83.10642074
9	L9	724692.717	2063186.485	106.616	18.64953488	83.13013460	50	L30	722101.940	2061072.796	464.000	18.64868556	83.10642074	83	L83	722101.940	2061072.796	464.000	18.64868556	83.10642074
10	L10	724692.717	2063186.485	106.616	18.64953488	83.13013460	52	L32	722101.940	2061072.796	464.000	18.64868556	83.10642074	85	L85	722101.940	2061072.796	464.000	18.64868556	83.10642074
11	L11	724692.717	2063186.485	106.616	18.64953488	83.13013460	54	L34	722101.940	2061072.796	464.000	18.64868556	83.10642074	87	L87	722101.940	2061072.796	464.000	18.64868556	83.10642074
12	L12	724692.717	2063186.485	106.616	18.64953488	83.13013460	56	L36	722101.940	2061072.796	464.000	18.64868556	83.10642074	89	L89	722101.940	2061072.796	464.000	18.64868556	83.10642074
13	L13	724692.717	2063186.485	106.616	18.64953488	83.13013460	58	L38	722101.940	2061072.796	464.000	18.64868556	83.10642074	91	L91	722101.940	2061072.796	464.000	18.64868556	83.10642074
14	L14	724692.717	2063186.485	106.616	18.64953488	83.13013460	60	L40	722101.940	2061072.796	464.000	18.64868556	83.10642074	93	L93	722101.940	2061072.796	464.000	18.64868556	83.10642074
15	L15	724692.717	2063186.485	106.616	18.64953488	83.13013460	62	L42	722101.940	2061072.796	464.000	18.64868556	83.10642074	95	L95	722101.940	2061072.796	464.000	18.64868556	83.10642074
16	L16	724692.717	2063186.485	106.616	18.64953488	83.13013460	64	L44	722101.940	2061072.796	464.000	18.64868556	83.10642074	97	L97	722101.940	2061072.796	464.000	18.64868556	83.10642074
17	L17	724692.717	2063186.485	106.616	18.64953488	83.13013460	66	L46	722101.940	2061072.796	464.000	18.64868556	83.10642074	99	L99	722101.940	2061072.796	464.000	18.64868556	83.10642074
18	L18	724692.717	2063186.485	106.616	18.64953488	83.13013460	68	L48	722101.940	2061072.796	464.000	18.64868556	83.10642074	101	L101	722101.940	2061072.796	464.000	18.64868556	83.10642074
19	L19	724692.717	2063186.485	106.616	18.64953488	83.13013460	70	L50	722101.940	2061072.796	464.000	18.64868556	83.10642074	103	L103	722101.940	2061072.796	464.000	18.64868556	83.10642074
20	L20	724692.717	2063186.485	106.616	18.64953488	83.13013460	72	L52	722101.940	2061072.796	464.000	18.64868556	83.10642074	105	L105	722101.940	2061072.796	464.000	18.64868556	83.10642074
21	L21	724692.717	2063186.485	106.616	18.64953488	83.13013460	74	L54	722101.940	2061072.796	464.000	18.64868556	83.10642074	107	L107	722101.940	2061072.796	464.000	18.64868556	83.10642074
22	L22	724692.717	2063186.485	106.616	18.64953488	83.13013460	76	L56	722101.940	2061072.796	464.000	18.64868556	83.10642074	109	L109	722101.940	2061072.796	464.000	18.64868556	83.10642074
23	L23	724692.717	2063186.485	106.616	18.64953488	83.13013460	78	L58	722101.940	2061072.796	464.000	18.64868556	83.10642074	111	L111	722101.940	2061072.796	464.000	18.64868556	83.10642074
24	L24	724692.717	2063186.485	106.616	18.64953488	83.13013460	80	L60	722101.940	2061072.796	464.000	18.64868556	83.10642074	113	L113	722101.940	2061072.796	464.000	18.64868556	83.10642074
25	L25	724692.717	2063186.485	106.616	18.64953488	83.13013460	82	L62	722101.940	2061072.796	464.000	18.64868556	83.10642074	115	L115	722101.940	2061072.796	464.000	18.64868556	83.10642074
26	L26	724692.717	2063186.485	106.616	18.64953488	83.13013460	84	L64	722101.940	2061072.796	464.000	18.64868556	83.10642074	117	L117	722101.940	2061072.796	464.000	18.64868556	83.10642074
27	L27	724692.717	2063186.485	106.616	18.64953488	83.13013460	86	L66	722101.940	2061072.796	464.000	18.64868556	83.10642074	119	L119	722101.940	2061072.796	464.000	18.64868556	83.10642074
28	L28	724692.717	2063186.485	106.616	18.64953488	83.13013460	88	L68	722101.940	2061072.796	464.000	18.64868556	83.10642074	121	L121	722101.940	2061072.796	464.000	18.64868556	83.10642074
29	L29	724692.717	2063186.485	106.616	18.64953488	83.13013460	90	L70	722101.940	2061072.796	464.000	18.64868556	83.10642074	123	L123	722101.940	2061072.796	464.000	18.64868556	83.10642074
30	L30	724692.717	2063186.485	106.616	18.64953488	83.13013460	92	L72	722101.940	2061072.796	464.000	18.64868556	83.10642074	125	L125	722101.940	2061072.796	464.000	18.64868556	83.10642074
31	L31	724692.717	2063186.485	106.616	18.64953488	83.13013460	94	L74	722101.940	2061072.796	464.000	18.64868556	83.10642074	127	L127	722101.940	2061072.796	464.000	18.64868556	83.10642074
32	L32	724692.717	2063186.485	106.616	18.64953488	83.13013460	96	L76	722101.940	2061072.796	464.000	18.64868556	83.10642074	129	L129	722101.940	2061072.796	464.000	18.64868556	83.10642074
33	L33	724692.717	2063186.485	106.616	18.64953488	83.13013460	98	L78	722101.940	2061072.796	464.000	18.64868556	83.10642074	131	L131	722101.940	2061072.796	464.000	18.64868556	83.10642074
34	L34	724692.717	2063186.485	106.616	18.64953488	83.13013460	100	L80	722101.940	2061072.796	464.000	18.64868556	83.10642074	133	L133	722101.940	2061072.796	464.000	18.64868556	83.10642074
35	L35	724692.717	2063186.485	106.616	18.64953488	83.13013460	102	L82	722101.940	2061072.796	464.000	18.64868556	83.10642074	135	L135	722101.940	2061072.796	464.000	18.64868556	83.10642074
36	L36	724692.717	2063186.485	106.616	18.64953488	83.13013460	104	L84	722101.940	2061072.796	464.000	18.64868556	83.10642074	137	L137	722101.940	2061072.796	464.000	18.64868556	83.10642074
37	L37	724692.717	2063186.485	106.616	18.64953488	83.13013460	106	L86	722101.940	2061072.796	464.000	18.64868556	83.10642074	139	L139	722101.940	2061072.796	464.000	18.64868556	83.10642074
38	L38	724692.717	2063186.485	106.616	18.64953488	83.13013460	108	L88	722101.940	2061072.796	464.000	18.64868556	83.10642074	141	L141	722101.940	2061072.796	464.000	18.64868556	83.10642074
39	L39	724692.717	2063186.485	106.616	18.64953488	83.13013460	110	L90	722101.940	2061072.796	464.000	18.64868556	83.10642074	143	L143	722101.940	2061072.796	464.000	18.64868556	83.10642074
40	L40	724692.717	2063186.485	106.616	18.64953488	83.13013460	112	L92	722101.940	2061072.796	464.000	18.64868556	83.10642074	145	L145	722101.940	2061072.796	464.000	18.64868556	83.10642074
41	L41	724692.717	2063186.485	106.616	18.64953488	83.130														