

Location Map of the Diversion of Forest Land of Proposed Road from NH 26 to Karadavalasa in Comp.No.: 403, 402, 404, 406 of Kankanapalli RF, Kankanapalli Beat, Salur Range of Vizianagaram Division, A.P.State.

S.No	Name	Northing (y)	Easting (x)	Elevation (m)	Latitude	Longitude
1	Base2	2048842.851350	732456.635185	162.369	18.51734175	83.20190869
2	L1	2049849.087590	720195.859478	591.153	18.52774681	83.08593901
3	L2	2049992.366240	720253.274015	598.081	18.52903492	83.08649835
4	L3	2050027.358810	720288.564764	597.962	18.52934729	83.08683634
5	L4	2050067.035240	720396.317323	600.824	18.52969438	83.08786095
6	L5	2050036.142540	720549.455038	596.394	18.52939932	83.08930755
7	L6	2050057.879580	720681.042719	592.205	18.52958187	83.09055588
8	L7	2050050.711930	720691.639710	591.116	18.52951602	83.09065544
9	L8	2049985.470430	720704.045649	584.529	18.52892545	83.09076574
10	L9	2049955.686970	720748.679566	581.892	18.52865177	83.09118508
11	L10	2050193.980500	720896.021881	560.956	18.52951602	83.09260639
12	L11	2050256.814330	720964.346326	556.558	18.53134896	83.09326024
13	L12	2050382.864900	721059.051595	558.371	18.53247752	83.09417084
14	L13	2050422.989700	721119.232565	558.148	18.53270843	83.09474356
15	L14	2050394.211840	721233.022277	557.524	18.53256173	83.09581936
16	L15	2050461.622450	721330.999179	557.699	18.53316029	83.09675450
17	L16	2050422.989700	721557.507911	535.443	18.53278754	83.09889498
18	L17	2050429.799310	721564.213028	535.854	18.53284834	83.09895922
19	L18	2050506.533660	721564.186513	536.457	18.53354141	83.09896743
20	L19	2050555.554250	721482.024705	545.900	18.53399281	83.09819487
21	L20	2050721.844900	721509.078062	546.667	18.53549191	83.09846937
22	L21	2050785.982980	721552.534528	536.044	18.53606663	83.09888793
23	L22	2050930.197160	721621.712450	537.214	18.53736190	83.09955888
24	L23	2051128.211760	721698.274123	544.615	18.53914231	83.10030570
25	L24	2051236.716140	721743.953826	549.851	18.54011752	83.10075023
26	L25	2051333.975100	721880.018983	554.716	18.54098162	83.10204938
27	L27	2051413.159130	721970.885643	545.437	18.54168723	83.10291857
28	L28	2051453.868970	722091.648246	543.271	18.54204218	83.10406659
29	L29	2051504.824040	722193.715231	541.008	18.54249164	83.10503871
30	L30	2051556.817800	722241.997506	539.179	18.54295615	83.10550166
31	L31	2051704.289660	722172.925523	536.458	18.54429540	83.10486393
32	L31	2051648.731340	722250.946510	536.324	18.54378536	83.10559658
33	L32	2051775.113690	722108.195597	535.416	18.54494192	83.10425882
34	L33	2051894.864790	722111.381062	530.862	18.54602317	83.10430224
35	L34	2052052.736900	722080.911719	534.759	18.54745229	83.10403118
36	L35	2052130.001930	722042.845931	535.340	18.54815417	83.10367927
37	L36	2052266.267670	722004.872279	535.419	18.54938893	83.10333475
38	L37	2052451.976440	722070.359798	541.325	18.55105933	83.10397545
39	L38	2052631.781390	722088.573173	544.773	18.55268141	83.10416782
40	L39	2052825.397500	722135.354885	547.572	18.55442521	83.10463227
41	L40	2052953.103180	722130.869572	549.439	18.55557912	83.10460394
42	L41	2053057.202960	722121.174129	551.224	18.55652037	83.10452365
43	L42	2053217.700560	722153.663317	566.815	18.55796655	83.10484910
44	L43	2053390.503830	722184.369871	593.358	18.55952406	83.10515904
45	L44	2053463.374220	722196.951047	601.006	18.56018089	83.10528626
46	L44A	2053467.130940	722189.865843	603.678	18.56021557	83.10521958
47	L45	2053486.933730	722220.498727	608.241	18.56039119	83.10551187
48	L46	2053675.819160	722268.875622	596.628	18.56209209	83.10599095
49	L47	2053701.629710	722307.057448	594.641	18.56232117	83.10635540
50	L48	2053867.129920	722382.019630	589.948	18.56380803	83.10708367
51	L49	2053988.235050	722421.343947	582.335	18.56489769	83.10746952
52	L50	2054247.165020	722510.051649	578.719	18.56722694	83.10833836
53	L51	2054302.267670	722558.046681	578.148	18.56771955	83.10879902
54	L52	2054483.236690	722674.625232	566.393	18.56934170	83.10992319
55	L53	2054546.727580	722716.174163	557.799	18.56991074	83.11032374
56	L54	2054702.788350	722709.842205	561.961	18.57132094	83.11028111
57	R1	2049846.789780	720203.205925	589.937	18.52772529	83.08600832
58	R2	2049989.409840	720260.066716	595.162	18.52900751	83.08656234
59	R3	2050021.157670	720292.387778	596.382	18.52929088	83.08687186
60	R4	2050059.387750	720396.425454	599.322	18.52962529	83.08786114

61	R5	2050029.124650	720548.686289	596.265	18.52933601	83.08929950
62	R6	2050049.903080	720677.945892	589.931	18.52951015	83.09052569
63	R7	2050046.855600	720685.273015	588.986	18.52948185	83.09059473
64	R8	2049980.842290	720697.604315	584.280	18.52888432	83.09070424
65	R9	2049948.150170	720751.642472	580.167	18.52858338	83.09121231
66	R10	2050191.285080	720903.386986	559.159	18.53076349	83.09267583
67	R11	2050251.390670	720968.747183	554.664	18.53129951	83.09330131
68	R12	2050377.902500	721065.281750	556.446	18.53243204	83.09422928
69	R13	2050401.823850	721118.198650	556.315	18.53264255	83.09473297
70	R14	2050387.707530	721235.739638	556.018	18.53250270	83.09584437
71	R15	2050453.983630	721331.987804	555.283	18.53309120	83.09676302
72	R16	2050416.670790	721561.196461	532.570	18.53273008	83.09892921
73	R17	2050427.264670	721571.923090	534.075	18.53282464	83.09903195
74	R18	2050510.671060	721569.761654	534.116	18.53357819	83.09902068
75	R19	2050558.179750	721489.093638	543.506	18.53401578	83.09826210
76	R20	2050718.869660	721515.578934	545.935	18.53546435	83.09853060
77	R21	2050811.551410	721541.902482	541.473	18.53629869	83.09879008
78	R22	2050924.474280	721628.070240	536.378	18.53730954	83.09961845
79	R23	2051125.442310	721705.672210	544.453	18.53911652	83.10037545
80	R24	2051233.740300	721751.071994	549.644	18.54008989	83.10081730
81	R25	2051327.040340	721882.576474	554.646	18.54091872	83.10207284
82	R27	2051447.717490	722096.576117	542.636	18.54198610	83.10411257
83	R27	2051405.728370	721972.836805	545.861	18.54161991	83.10293622
84	R28	2051502.739270	722200.122391	538.904	18.54247213	83.10509915
85	R29	2051554.964070	722249.090968	537.806	18.54293865	83.10566863
86	R30	2051653.088880	722257.133082	534.013	18.54382407	83.10565564
87	R31	2051710.778980	722177.373516	534.500	18.54435355	83.10490677
88	R32	2051777.796620	722114.939250	532.486	18.54496544	83.10432298
89	R33	2051895.096830	722118.931586	527.936	18.54602447	83.10437376
90	R34	2052053.451500	722087.920816	532.923	18.54745801	83.10409763
91	R35	2052130.813780	722050.445915	533.655	18.54816070	83.10375133
92	R36	2052264.638580	722011.963934	533.526	18.54937346	83.10340173
93	R37	2052451.513680	722077.523133	537.791	18.55105440	83.10404323
94	R38	2052630.011580	722096.097628	542.269	18.55266463	83.10423888
95	R39	2052828.161340	722142.442407	545.601	18.55444942	83.10469970
96	R40	2052955.222050	722138.031886	547.184	18.55559750	83.10467200
97	R41	2053055.284680	722127.991534	548.412	18.55650232	83.10458800
98	R42	2053216.900350	722161.558901	564.350	18.55795849	83.10492379
99	R43	2053393.321990	722192.038883	590.622	18.55954870	83.10523198
100	R45	2053483.543390	722226.589073	605.621	18.56035993	83.10556917
101	R46	2053670.732760	722274.864196	594.175	18.56204551	83.10604710
102	R47	2053861.351160	722387.511798	588.284	18.56375526	83.10713504
103	R47	2053698.401400	722314.066517	593.398	18.56229127	83.10642142
104	R49	2053986.520260	722427.500961	580.740	18.56488155	83.10752764
105	R50	2054244.469210	722517.327420	579.210	18.56720183	83.10840697
106	R51	2054298.544180	722562.926208	578.506	18.56768540	83.10844482
107	R52	2054478.607920	722680.330374	566.078	18.56929929	83.10997670
108	R53	2054542.609040	722721.948269	558.550	18.56987293	83.11037796
109	R54	2054703.297840	722717.143443	561.586	18.57132477	83.11035032

S.NO	NAME	AREA (in Ha)	Road Length (in meters)
1	INSIDE RF	4.91	6718.53
2	OUTSIDE RF	0.00	0.00
TOTAL		4.91	6718.53

Legend

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

SRI JYOTHI ENGINEERING CONSULTANCY,
H/O TADEPALLIGUDEM, 9542732249,
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EXECUTIVE ENGINEER
PANCHAYATHRAJ
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For Sri Jyothi Engineering Consultancy

Authorized Signature