

MAP SHOWING THE DIVERSION FOREST LAND CONSTRUCTION OF ROAD FROM NEELAMVALASA TO GUMMIDIGUDA, COMP.NO373 OF TADURU RF, MATHUMURU BEAT, SALURU RANGE OF VIZIANAGARAM DIVISION

Sl.No	Table	Easting	Northing	El.	Lat	Long	Sl.No	Table	Easting	Northing	El.	Lat	Long
1	R-1	2036626.859	731102.807	686.095	18.40716	83.18769	101	L-51	2036919.894	732648.330	521.453	18.40963	83.20234
2	L-1	2036630.184	731096.172	686.939	18.40719	83.18763	102	R-51	2036919.971	732655.819	521.993	18.40963	83.20241
3	L-2	2036720.360	731162.557	672.773	18.40799	83.18826	103	R-52	2036972.402	732662.889	517.491	18.41011	83.20249
4	R-2	2036715.677	731168.367	673.501	18.40795	83.18832	104	L-52	2036975.229	732655.959	515.933	18.41013	83.20242
5	L-3	2036764.800	731226.439	666.079	18.40839	83.18887	105	R-57	2037043.949	732697.865	507.141	18.41075	83.20289
6	R-3	2036758.213	731230.026	666.792	18.40833	83.18891	106	L-57	2037049.149	732692.342	505.888	18.41080	83.20278
7	R-4	2036768.417	731276.277	665.421	18.40842	83.18935	107	R-58	2037058.812	732715.297	504.643	18.41088	83.20299
8	L-4	2036775.837	731276.962	665.476	18.40848	83.18935	108	L-58	2037066.309	732715.787	503.990	18.41095	83.20300
9	R-5	2036760.305	731281.951	663.569	18.40834	83.18940	109	L-59	2037045.089	732749.614	501.756	18.41075	83.20332
10	L-5	2036760.731	731289.466	663.542	18.40834	83.18947	110	R-59	2037037.865	732751.383	501.638	18.41069	83.20333
11	R-6	2036683.730	731285.922	655.414	18.40765	83.18943	111	R-60	2037044.735	732768.331	502.435	18.41075	83.20349
12	L-6	2036686.583	731292.905	655.055	18.40767	83.18949	112	L-60	2037047.491	732761.286	501.952	18.41077	83.20343
13	R-7	2036651.101	731322.102	649.233	18.40735	83.18977	113	R-61	2037109.372	732768.179	496.540	18.41133	83.20350
14	L-7	2036655.507	731328.163	649.028	18.40739	83.18982	114	L-61	2037113.920	732762.105	496.284	18.41137	83.20344
15	R-8	2036635.776	731331.488	646.738	18.40721	83.18985	115	R-62	2037115.776	732775.746	495.001	18.41139	83.20357
16	L-8	2036636.914	731338.929	646.412	18.40722	83.18992	116	L-62	2037123.426	732775.682	494.737	18.41146	83.20357
17	R-9	2036580.981	731331.627	642.935	18.40672	83.18985	117	R-63	2037109.369	732799.268	492.522	18.41133	83.20379
18	L-9	2036581.511	731339.099	642.700	18.40672	83.18992	118	L-63	2037114.013	732805.002	492.053	18.41137	83.20385
19	R-10	2036555.670	731344.115	639.478	18.40649	83.18996	119	L-64	2037101.864	732821.518	491.101	18.41126	83.20400
20	L-10	2036561.935	731348.170	639.518	18.40654	83.19000	120	R-64	2037094.173	732821.403	491.148	18.41119	83.20400
21	R-11	2036554.447	731373.672	638.446	18.40647	83.19024	121	L-63	2037098.658	732839.356	490.328	18.41123	83.20417
22	L-11	2036561.908	731372.502	638.717	18.40654	83.19023	122	L-63	2037104.551	732834.750	489.821	18.41128	83.20413
23	L-12	2036563.454	731394.061	638.866	18.40655	83.19044	123	R-64	2037153.655	732856.188	484.888	18.41172	83.20434
24	R-12	2036557.728	731389.303	638.302	18.40650	83.19039	124	L-64	2037159.786	732851.184	484.741	18.41178	83.20429
25	L-13	2036467.876	731425.968	638.972	18.40668	83.19073	125	R-65	2037160.497	732865.036	484.459	18.41178	83.20442
26	R-13	2036464.016	731419.565	636.823	18.40665	83.19067	126	L-65	2037167.931	732865.809	484.029	18.41185	83.20443
27	L-14	2036433.914	731460.576	635.385	18.40637	83.19105	127	R-66	2037162.791	732888.445	483.402	18.41180	83.20464
28	R-14	2036441.307	731461.357	636.261	18.40644	83.19106	128	L-66	2037170.058	732887.155	482.987	18.41187	83.20463
29	L-15	2036460.916	731489.346	635.538	18.40562	83.19133	129	R-67	2037182.391	732903.189	484.146	18.41198	83.20479
30	R-15	2036454.947	731493.998	635.184	18.40556	83.19137	130	L-67	2037182.417	732905.696	483.092	18.41198	83.20471
31	L-16	2036496.976	731555.435	629.460	18.40593	83.19196	131	R-68	2037243.183	732884.090	477.711	18.41253	83.20461
32	R-16	2036503.827	731552.305	629.447	18.40600	83.19193	132	R-68	2037242.497	732891.405	478.860	18.41252	83.20468
33	L-17	2036502.594	731586.863	628.296	18.40598	83.19225	133	R-69	2037280.461	732904.232	473.952	18.41286	83.20481
34	R-17	2036509.716	731584.447	629.988	18.40605	83.19223	134	L-69	2037286.621	732899.931	473.913	18.41292	83.20477
35	L-18	2036571.330	731704.097	624.550	18.40659	83.19337	135	R-70	2037293.947	732928.141	470.136	18.41298	83.20503
36	R-18	2036564.502	731707.728	624.072	18.40653	83.19340	136	L-70	2037299.400	732922.811	470.114	18.41303	83.20498
37	L-19	2036625.988	731782.296	620.178	18.40707	83.19412	137	R-71	2037348.282	732944.332	465.959	18.41347	83.20519
38	R-19	2036619.383	731785.806	619.103	18.40701	83.19415	138	L-71	2037350.495	732937.100	466.200	18.41349	83.20513
39	L-20	2036651.063	731872.501	615.137	18.40729	83.19497	139	R-72	2037375.357	732960.334	463.520	18.41371	83.20535
40	R-20	2036643.590	731872.031	614.900	18.40722	83.19497	140	L-72	2037377.079	732953.099	463.409	18.41373	83.20528
41	L-21	2036624.378	731909.688	613.689	18.40705	83.19532	141	R-73	2037417.641	732940.821	458.249	18.41410	83.20517
42	R-21	2036621.751	731902.564	614.412	18.40702	83.19525	142	R-74	2037422.431	732946.851	458.383	18.41414	83.20523
43	L-22	2036602.006	731906.772	614.993	18.40684	83.19529	143	R-74	2037443.668	732929.588	456.913	18.41433	83.20507
44	R-22	2036601.685	731914.290	615.337	18.40684	83.19536	144	L-74	2037441.491	732922.423	456.685	18.41431	83.20500
45	L-23	2036546.308	731908.396	616.303	18.40634	83.19530	145	R-75	2037482.375	732918.504	453.609	18.41468	83.20496
46	R-23	2036549.614	731915.101	616.494	18.40637	83.19536	146	R-76	2037480.253	732925.754	453.669	18.41466	83.20503
47	L-24	2036537.744	731932.978	615.511	18.40626	83.19553	147	R-76	2037501.362	732938.787	451.272	18.41485	83.20516
48	R-24	2036530.497	731931.213	615.467	18.40620	83.19551	148	L-76	2037506.881	732933.713	451.132	18.41490	83.20511
49	L-25	2036543.589	731983.765	612.243	18.40631	83.19601	149	R-77	2037530.337	732971.520	447.292	18.41511	83.20547
50	R-25	2036550.379	731980.473	612.370	18.40637	83.19598	150	L-77	2037535.698	732966.189	447.229	18.41516	83.20542
51	L-26	2036591.877	732059.205	609.145	18.40674	83.19673	151	R-78	2037552.305	732982.314	445.226	18.41531	83.20558
52	R-26	2036595.995	732052.901	611.465	18.40677	83.19667	152	L-78	2037551.811	732974.860	445.215	18.41530	83.20551
53	L-27	2036662.073	732108.279	609.310	18.40736	83.19720	153	R-79	2037583.660	732972.751	441.544	18.41559	83.20549
54	R-27	2036657.070	732113.843	609.257	18.40732	83.19726	154	L-79	2037583.767	732980.550	441.994	18.41559	83.20556
55	L-28	2036702.807	732156.669	609.646	18.40773	83.19767	155	R-80	2037616.824	732988.715	440.363	18.41589	83.20564
56	R-28	2036707.847	732150.927	611.570	18.40777	83.19761	156	L-80	2037620.927	732982.434	439.899	18.41593	83.20559
57	L-29	2036735.503	732196.082	609.229	18.40802	83.19804	157	R-81	2037648.808	733006.648	440.368	18.41618	83.20582
58	R-29	2036742.810	732194.427	603.371	18.40808	83.19803	158	L-81	2037649.824	732999.222	439.642	18.41619	83.20575
59	L-30	2036736.272	732229.445	598.462	18.40802	83.19836	159	R-82	2037665.717	732995.159	438.126	18.41633	83.20571
60	R-30	2036743.689	732229.384	598.565	18.40809	83.19836	160	L-82	2037672.208	732999.764	438.235	18.41639	83.20576
61	L-31	2036760.235	732311.204	585.150	18.40823	83.19914	161	R-83	2037692.897	732974.251	434.448	18.41658	83.20552
62	R-31	2036752.729	732311.903	584.285	18.40816	83.19947	162	L-83	2037694.117	732966.846	434.081	18.41659	83.20545
63	L-32	2036755.371	732346.762	580.686	18.40818	83.19947	163	R-84	2037716.988	732971.680	432.299	18.41680	83.20549
64	R-32	2036761.823	732343.132	581.301	18.40824	83.19944	164	L-84	2037712.451	732977.760	432.645	18.41676	83.20555
65	L-33	2036819.225	732417.037	565.539	18.40875	83.20014	165	R-85	2037742.668	733043.427	426.981	18.41702	83.20618
66	R-33	2036813.947	732422.328	565.736	18.40870	83.20019	166	L-85	2037750.362	733041.967	426.516	18.41709	83.20616
67	L-34	2036823.612	732420.899	564.393	18.40879	83.20018	167	R-86	2037757.144	733045.934	425.968	18.41715	83.20620
68	R-34	2036826.847	732428.163	563.942	18.40882	83.20025	168	L-86	2037753.882	733052.786	426.503	18.41712	83.20627
69	L-35	2036826.006	732415.516	563.354	18.40881	83.20013	169	R-87	2037814.205	733075.384	420.723	18.41766	83.20649
70	R-35	2036833.312	732417.259	562.733	18.40888	83.20015	170	L-87	2037815.923	733067.993	420.388	18.41768	83.20642
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