

Map Showing the Proposed Road from G Agraharam to Lakkavaram in Pedavalasa R.F, G.Kothaveedhi Beat, Gudem Section, R.V Nagar Range in Narsipatnam Division.



Sl. No.	Name	Easting	Northing	Elevation	Latitude	Longitude
1	THOKASELKA9L	626432.262725	1970400.108000	784.698	17.81751334	82.19490030
2	THOKASELKA9R	626440.540663	1970399.962000	785.487	17.81751075	82.19497847
3	CL3	626425.338248	1972187.588290	826.672	17.83376924	82.17795900
4	CL3	626428.184721	1972193.640380	826.593	17.83382376	82.17798776
5	CL35	626430.493875	1972225.847610	710.168	17.81386939	82.19489927
6	ETHAROBALU18R	626546.133623	1971592.364780	937.944	17.82829189	82.19415948
7	ETHAROBALU18R	626541.141394	1971590.367080	938.243	17.82827412	82.19411226
8	L1	626479.623828	1972225.848770	885.932	17.83411986	82.17715252
9	L2	626480.848895	1972215.198300	880.626	17.83402128	82.17754105
10	L4	626483.974278	1972137.847140	894.928	17.8331503	82.17873574
11	L5	626488.112048	1972148.833300	894.135	17.83340918	82.17958707
12	L6	626493.126775	1972117.872030	893.368	17.83312817	82.17978523
13	L7	626498.387838	1972123.630740	904.794	17.83317223	82.18110707
14	L8	626504.910440	1972169.152360	909.017	17.83357747	82.18212430
15	L10	626500.220139	1972307.908720	928.973	17.83305552	82.18517119
16	L11	626504.353212	1972021.238290	940.529	17.83221289	82.18671465
17	L12	626503.173038	1971972.400910	941.721	17.83176073	82.18849327
18	L13	626502.395223	1972030.661820	949.566	17.83228554	82.18877250
19	L15	626518.111059	1971969.802630	944.943	17.83077191	82.19202434
20	L16	626524.987187	1971759.592170	938.877	17.82986990	82.19302662
21	L17	626531.418076	1971634.651670	938.854	17.82867470	82.19402319
22	L19	626510.117555	1971432.987430	930.656	17.82675738	82.19475297
23	L20	626509.983304	1971361.552880	928.024	17.82619875	82.19531410
24	L21	626505.654447	1971335.115940	930.088	17.82596356	82.19470539
25	L22	626506.679711	1971130.287990	914.977	17.82410830	82.19539118
26	L23	626504.050893	1971032.335660	904.389	17.82322390	82.19525716
27	L24	626501.355131	1970990.546630	891.928	17.82285077	82.19454991
28	L25	626495.416529	1970893.804700	878.371	17.82197667	82.19448805
29	L26	626492.090603	1970872.613670	870.332	17.82178710	82.19417237
30	L27	626485.710250	1970789.804180	844.065	17.82071524	82.19428634
31	L28	626422.913078	1970709.407630	837.169	17.82031391	82.19388725
32	L29	626417.987991	1970554.425130	811.774	17.81891019	82.19439753
33	L30	626414.662445	1970496.704820	800.884	17.81839108	82.19398531
34	L31	626411.506238	1970347.050780	772.408	17.81703598	82.19441825
35	L32	626407.261483	1970249.453130	750.848	17.81614963	82.19512708
36	L33	626405.027730	1970233.209040	743.659	17.81600528	82.19472765
37	L34	626405.187491	1970172.464620	733.483	17.81545287	82.19529156
38	L35	626405.624135	1969990.753640	710.179	17.81381306	82.19490737
39	L36	626402.197762	1969794.169840	716.972	17.81205174	82.19241028
40	L39	626349.820899	1969800.861060	704.454	17.81212499	82.19031277
41	L40	626389.385543	1969851.834410	694.125	17.81260530	82.18691539
42	L41	626372.481212	1969801.491770	691.548	17.81215805	82.18580948
43	L42	626308.804999	1969740.126640	685.421	17.81161857	82.18331823
44	L43	626305.446451	1969699.032100	684.780	17.81125054	82.18276527
45	LAKKAVARAM43R	626344.971408	1969702.803720	684.695	17.81128494	82.18271379
46	MALLIKARJUNA14R	626113.122900	1971986.641300	949.197	17.83187955	82.19007756
47	MALLIKARJUNA14R	626111.479940	1971981.121860	948.898	17.83182987	82.19008183
48	R1	626475.510228	1972222.192330	886.058	17.83408706	82.17711349
49	R2	626479.740096	1972211.226390	881.392	17.83399845	82.17753016
50	R4	626495.910701	1972132.562290	885.195	17.83326730	82.17871616
51	R5	626495.573111	1972144.051700	894.160	17.83336612	82.17956438
52	R6	626509.347904	1972112.081430	894.096	17.83307586	82.17978506
53	R7	626519.588740	1972118.361310	905.824	17.83312461	82.18110866
54	R8	626527.237706	1972163.648050	909.154	17.83352770	82.18212706
55	R10	626506.639076	1972103.467160	929.235	17.83296559	82.18513713
56	R11	626513.604071	1972016.145400	940.531	17.83216691	82.18670728
57	R12	626504.994865	1971966.964320	947.980	17.83171143	82.18852053
58	R13	626502.718244	1972024.556110	949.161	17.83223035	82.18877518
59	R15	626515.344167	1971854.600800	944.543	17.83067479	82.19199773
60	R16	626521.737317	1971755.821610	939.170	17.82977601	82.19299563
61	R17	626526.607770	1971632.985920	938.301	17.82865992	82.19397770
62	R19	626505.228188	1971419.881070	930.937	17.82672959	82.19470665
63	R20	626522.370122	1971361.450020	927.856	17.82621634	82.19524239
64	R21	626509.374620	1971339.565220	930.005	17.82600413	82.19464659
65	R22	626513.998652	1971130.345000	914.614	17.82410914	82.19533805
66	R23	626560.695176	1971034.771810	903.866	17.82324623	82.19520678
67	R24	626581.223298	1970993.141340	891.834	17.82287437	82.19449289
68	R25	626585.295849	1970897.767420	878.889	17.82201273	82.19444873
69	R26	626546.005540	1970873.319130	870.115	17.82179382	82.19411499
70	R27	626560.971795	1970713.630460	843.762	17.82034988	82.19424658
71	R28	626517.675558	1970713.320320	837.413	17.82034957	82.19383807
72	R29	626570.508415	1970555.473620	811.435	17.81892009	82.19432703
73	R30	626528.219325	1970493.071300	800.613	17.81835461	82.19392430
74	R31	626574.039889	1970349.282170	772.748	17.81706657	82.19434799
75	R33	626649.366913	1970253.058590	751.157	17.81618267	82.19505281
76	R34	626608.539923	1970237.261580	744.309	17.81604227	82.19466668
77	R35	626669.360049	1970171.203000	733.136	17.81544180	82.19523651
78	R36	626572.238049	1969799.885410	716.922	17.81231058	82.19241304
79	R39	626151.584178	1969805.681050	704.861	17.81216844	82.19032969
80	R40	625789.362056	1969857.802130	694.222	17.81266023	82.18691558
81	R41	625669.890537	1969806.566440	691.276	17.81220406	82.18578534
82	R42	625408.061865	1969745.681850	685.005	17.81166882	82.18331155
83	SAGULU37L	626047.367324	1969673.339100	713.545	17.81275709	82.19405762
84	SAGULU37R	626044.435126	1969678.216140	713.328	17.81280130	82.19404029
85	THOKASELKA9L	625428.580022	1972181.194200	918.781	17.83367699	82.18365993
86	THOKASELKA9R	625428.095986	1972176.196450	918.147	17.83363155	82.18364503

Surveyed Area : 2.89 Ha

The DGPS/GNSS/ETS data is only Verified, the absolute Locations of Points shall be Verified by the concerned Field officers only

Legend

- DGPS POINTS
- DGPS SURVEYED AREA

