

Map Showing the Diversion of Forest Land for Road from Rayalpeta to Madhavaram in Keelapatla & Thumba North RF of Chittoor West Division.



S.no	Name	Northing (y)	Easting (x)	Elevation (m)	Latitude	Longitude
1	r68	1471362.631640	265115.082732	505.007	13.30025210	78.83182078
2	r67	1471364.467330	265037.594107	511.555	13.30026259	78.83110571
3	r66	1471394.850960	264949.694848	515.122	13.30053022	78.83029229
4	r64	1471453.870980	264943.052350	523.373	13.30106300	78.83022626
5	r63	1471406.330430	264839.236022	538.701	13.30062524	78.82927226
6	r61	1471429.235390	264754.752959	545.638	13.30082555	78.82849096
7	r60	1471510.270260	264789.392116	556.088	13.30156051	78.82880403
8	r57	1471612.733800	264818.506016	570.435	13.30248867	78.82906439
9	r56	1471662.536440	264737.317239	570.829	13.30293228	78.82831132
10	r54	1471662.225040	264631.767137	581.948	13.30292114	78.82733752
11	r53	1471635.039760	264593.597677	587.440	13.30267249	78.82698754
12	r52	1471632.959890	264493.944086	584.238	13.30264583	78.82606829
13	r51	1471637.248740	264473.530353	584.130	13.30268297	78.82587960
14	r49	1471747.793510	264383.598866	579.204	13.30367475	78.82504096
15	r47	1471769.213840	264272.259908	583.581	13.30385951	78.82401199
16	r46	1471849.066720	264195.338167	582.579	13.30457498	78.82329585
17	r43	1471936.619790	264099.380084	590.957	13.30535851	78.82240345
18	r41	1472041.612690	263908.570869	596.005	13.30629213	78.82063451
19	r39	1472104.526350	263782.430495	609.136	13.30685062	78.81946561
20	r36	1472117.399750	263702.609193	604.958	13.30696062	78.81872811
21	r35	1472146.552270	263662.789596	608.851	13.30722089	78.81835836
22	r33	1472205.586720	263629.917726	617.390	13.30775171	78.81805030
23	r31	1472265.619720	263596.770709	625.599	13.30829154	78.81773962
24	r23	1472263.339990	263239.666192	648.023	13.30824261	78.81444503
25	2	1471768.080950	264371.499298	579.981	13.30385711	78.82429769
26	r46	1471838.295510	264208.071385	583.581	13.30447865	78.82341420
27	r44	1471845.302860	264171.683477	584.707	13.30453910	78.82307791
28	r42	1471967.016370	264066.503594	591.210	13.30563057	78.82209767
29	r40	1472073.429980	263848.835159	604.487	13.30657490	78.82008079
30	1	1472103.204890	263748.132793	608.061	13.30683597	78.81914928
31	r36	1472140.010730	263672.747183	607.914	13.30716257	78.81845077
32	r34	1472164.718320	263652.986103	611.257	13.30738426	78.81826644
33	r32	1472253.858220	263612.547860	624.691	13.30818651	78.81788614
34	r30	1472284.300010	263590.072917	627.987	13.30845980	78.81767631
35	r27	1472301.938260	263477.557119	637.355	13.30861026	78.81663677
36	r26	1472294.743450	263451.624934	638.529	13.30854319	78.81639809
37	r24	1472254.294050	263260.562702	646.885	13.30816254	78.81463856
38	r22	1472254.389520	263239.185180	648.498	13.30816170	78.81444132
39	OR69	1471361.164810	265292.251410	499.031	13.30025279	78.83345548
40	OR65	1471427.944710	264951.457615	517.986	13.30082939	78.83030590
41	OR62	1471412.052640	264754.778419	544.061	13.30067029	78.82849258
42	OR61	1471432.473650	264746.759904	546.031	13.30085418	78.82841696
43	OR60	1471512.557150	264781.140417	556.367	13.30158053	78.82872771
44	OR58	1471595.909120	264825.672435	567.495	13.30233720	78.82913187
45	OR55	1471659.598260	264677.424310	579.071	13.30290101	78.82775897
46	OR50	1471666.369580	264451.071915	581.068	13.30294433	78.82567005
47	OR48	1471762.320120	264367.129035	579.796	13.30380471	78.82488784
48	OR34	1472171.439650	263663.583217	611.912	13.30744583	78.81836367
49	OR32	1472249.410700	263599.477648	624.728	13.30814529	78.81776590
50	OR30	1472274.976490	263584.263731	628.336	13.30837510	78.81762347
51	OR29	1472301.587620	263496.550762	635.957	13.30860860	78.81681204
52	OR25	1472273.451600	263381.762696	641.013	13.30834526	78.81575524
53	OR23	1472261.157760	263161.043184	654.046	13.30821665	78.81371980
54	OR22	1472261.163690	263161.045144	654.057	13.30821671	78.81371982
55	OR21	1472247.445480	263061.586109	667.205	13.30808485	78.81280329
56	OL69	1471366.538790	265288.426628	499.215	13.30030105	78.83341976
57	OL68	1471370.196200	265114.907203	505.137	13.30032044	78.83181855
58	OL67	1471373.168680	265040.234724	511.296	13.30034143	78.83112937
59	OL66	1471400.158390	264956.028453	515.413	13.30057867	78.83035030
60	OL65	1471426.793700	264958.391342	517.717	13.30081954	78.83036996
61	OL64	1471465.817940	264949.827955	524.370	13.30117148	78.83028781
62	OL63	1471415.007390	264839.575883	537.913	13.30070368	78.82927470
63	OL62	1471417.929130	264759.963184	544.402	13.30072380	78.82853994
64	OL58	1471594.173500	264835.646173	567.203	13.30232231	78.82922403
65	OL57	1471615.256900	264827.727105	570.457	13.30251219	78.82914927
66	OL56	1471674.225380	264736.868966	570.692	13.30303787	78.82830624
67	OL55	1471668.325270	264679.236342	578.200	13.30298001	78.82777498
68	OL54	1471669.546370	264628.721658	582.618	13.30298706	78.82730883
69	OL53	1471643.143660	264591.469668	587.444	13.30274555	78.82696726
70	OL52	1471640.352360	264494.164330	584.592	13.30271265	78.82606972

S.no	Name	Northing (y)	Easting (x)	Elevation (m)	Latitude	Longitude
71	OL51	1471645.329090	264477.080072	584.106	13.30275627	78.82591170
72	OL50	1471672.124180	264458.851523	580.483	13.30299695	78.82574136
73	OL49	1471753.164830	264388.376180	579.606	13.30372366	78.82508461
74	OL47	1471781.117750	264277.547762	583.616	13.30396749	78.82405982
75	OL46	1471839.810780	264213.162898	583.897	13.30449275	78.82346105
76	OL45	1471855.020750	264197.817698	582.188	13.30462897	78.82331825
77	OL44	1471853.221690	264177.694204	584.229	13.30461113	78.82313273
78	OL43	1471941.641280	264108.035428	590.307	13.30540457	78.82248290
79	OL42	1471972.798100	264070.526402	590.891	13.30568314	78.82213432
80	OL41	1472047.444700	263909.828394	596.233	13.30634492	78.82064564
81	OL40	1472082.713380	263852.086681	603.529	13.30702280	78.81877081
82	OL39	1472111.708000	263786.204300	609.277	13.30691581	78.81949985
83	OL38	1472111.244040	263749.048826	607.797	13.30690888	78.81915708
84	OL37	1472124.239530	263707.297087	604.511	13.30702280	78.81877081
85	OL36	1472145.847860	263679.243181	607.964	13.30721583	78.81851023
86	OL35	1472153.792100	263669.069676	609.004	13.30728681	78.81841572
87	OL34	1472171.438010	263663.579676	611.916	13.30744532	78.81836364
88	OL33	1472210.420880	263637.126356	617.785	13.30779597	78.81811642
89	OL31	1472270.702190	263603.508109	626.110	13.30833800	78.81780137
90	OL29	1472310.479480	263499.348038	636.159	13.30866916	78.81683713
91	OL25	1472283.984070	263379.044649	640.890	13.30844021	78.81572931
92	OL23	1472268.721470	263161.167967	654.211	13.30828501	78.81372034
93	OL21	1472257.135910	263069.471070	667.514	13.30817304	78.81287525
94	OR20	1472303.721750	263036.718377	671.631	13.30859138	78.81256929
95	OR19	1472329.246090	263020.701288	672.340	13.30882074	78.81241944
96	OR18	1472361.055610	263007.381082	673.405	13.30910711	78.81229396
97	OR17	1472395.818910	262985.109200	676.437	13.30941946	78.81208565
98	OR16	1472406.900040	262977.419686	676.679	13.30951898	78.81201380
99	OR15	1472435.423310	262972.244957	677.634	13.30977630	78.81196375
100	OR14	1472463.269160	262952.746620	676.048	13.31002636	78.81178159
101	OR13	1472512.967290	262922.992980	675.971	13.31047306	78.81150303
102	OR12	1472536.523040	262905.752746	677.546	13.31068453	78.81134206
103	OR11	1472554.244100	262883.085785	678.652	13.31084286	78.81113148
104	OL20	1472306.825890	263045.937758	671.394	13.30862016	78.81265410
105	OL19	1472333.684540	263030.109171	672.541	13.30886160	78.81250588
106	OL18	1472364.696920	263016.474878	673.403	13.30914074	78.81237757
107	OL17	1472399.886880	262993.397872	676.383	13.30945688	78.81216179
108	OL16	1472411.321460	262985.710864	676.744	13.30955959	78.81208994
109	OL15	1472437.023460	262981.852232	677.961	13.30979152	78.81205226
110	OL14	1472469.397640	262960.170471	676.201	13.31008232	78.81184959

S.no	Name	Northing (y)	Easting (x)	Elevation (m)	Latitude	Longitude
121	00R1	1472793.525600	262366.613282	709.562	13.31296385	78.80634683
122	00L9	1472593.106710	262851.119901	681.146	13.31119147	78.81083340
123	00L8	1472607.198560	262824.574661	683.456	13.31131669	78.81058733
124	00L7	1472619.361120	262761.183638	689.373	13.31142155	78.81000147
125	00L6	1472639.244520	262693.175062	697.719	13.31159580	78.80937238
126	00L5	1472642.174470	262635.500062	700.972	13.31161769	78.80884001
127	00L4	1472657.372320	262557.705673	702.818	13.31174882	78.80812101
128	00L3	1472681.661840	262519.644074	703.589	13.31196526	78.80776786
129	00L1	1472803.578690	262368.180529	709.239	13.31305481	78.80636047
130	1	1472777.369990	262434.208893	705.301	13.31282326	78.80697181
131	2	1472642.407440	262645.265794	700.480	13.31162057	78.80893009
132	3	1472634.842960	262641.314561	699.144	13.31155190	78.80889425
133	5	1472581.285750	262869.555644	678.801	13.31108613	78.81100445
134	6	1472573.903810	262863.456988	679.077	13.31111673	78.81017922
135	8	1472572.893660	262865.810089	679.870	13.31101000	78.81097058
136	9	1472263.354000	263252.408093	647.633	13.30824375	78.81456259
137	10	1472309.463650	263743.007513	637.485	13.30867790	78.81659418
138	11	1471560.849400	264821.106291	562.006	13.30202004	78.82909256
139	12	1471563.306040	264810.427877	562.307	13.30204140	78.82899384
140	based	1473523.735150	261557.710004	715.833	13.31949729	78.79882388