

Map Showing the Proposed Diversion Portion of Rayachoty to Kadapa Ghat Road in Kadapa Division Idupulapaya RF & Idupulapaya Extn RF in the state of AP for diversion in favour of Executive Engineer (R&B) NH- Division Kadapa.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	GR-1	258617.014369	1583569.100090	348.459	14.31354503	78.76221637
2	RF-1	258616.034355	1583566.671440	349.922	14.31352300	78.76220751
3	GR-2	258656.196846	1583542.562450	349.586	14.31330869	78.76258180
4	GR-3	258604.934065	1583580.231190	346.634	14.31364454	78.76210344
5	RF-3	258600.798886	1583574.729220	349.113	14.31359447	78.76206562
6	GR-4	258597.658622	1583591.113460	347.078	14.31374223	78.76203506
7	RF-4	258592.764224	1583590.283800	346.486	14.31373430	78.76198978
8	GR-5	258597.519031	1583598.743170	345.534	14.31381115	78.76203308

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	GR-6	259099.199672	1583728.926420	315.901	14.31503108	78.76666986
2	RF-6	259127.785496	1583751.501640	319.320	14.31523754	78.76693271
3	RF-7	259130.796604	1583729.477580	318.438	14.31503881	78.76696258
4	GR-8	259169.355457	1583738.574000	316.415	14.31512436	78.76731904
5	RF-8	259165.741553	1583757.552210	318.923	14.31529551	78.76728386
6	RF-9	259182.654369	1583771.154280	322.751	14.31541987	78.76743936
7	GR-9	259192.809156	1583748.364220	315.447	14.31521485	78.76753548
8	GR-10	259207.463653	1583760.882350	315.784	14.31532923	78.76767015
9	RF-10	259197.272978	1583783.829580	324.772	14.31553567	78.76757368
10	GR-11	259223.636859	1583773.614560	315.736	14.31544567	78.76781887
11	RF-11	259210.270657	1583794.767520	323.592	14.31563362	78.76769313
12	GR-7A	259148.063359	1583735.155670	317.514	14.31509162	78.76712206
13	RF-7A	259148.186194	1583760.457210	320.058	14.31532023	78.76712094
14	GR-12	259264.539618	1583805.860000	309.253	14.31574057	78.76819499
15	RF-12	259242.546431	1583820.993400	322.213	14.31587538	78.76798985
16	RF-13	259302.231785	1583836.953460	305.300	14.31602477	78.76854146
17	GT15	259283.155467	1583825.313190	398.246	14.31591794	78.76836574
18	GT14	259264.559785	1583805.684690	400.346	14.31573898	78.76819519
19	RF-14	259305.504654	1583851.538350	406.958	14.31615683	78.76857048
20	RF-15	259278.732121	1583837.868690	404.882	14.31603100	78.76832363
21	RF-16	259242.504425	1583820.684710	413.205	14.31587259	78.76798949

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	GR-14	259515.898423	1583869.813530	296.552	14.31634025	78.77051832
2	RF-14	259507.428138	1583874.746160	296.804	14.31638408	78.77043939
3	GR-15	259528.752694	1583881.329690	295.780	14.31644542	78.77063640
4	RF-15	259516.564774	1583884.574360	296.810	14.31647367	78.77052317
5	RF-16	259521.841860	1583894.276910	296.683	14.31656179	78.77057121
6	RF-17	259520.660119	1583911.041130	294.836	14.31671315	78.77055876
7	GR-16	259536.211286	1583894.533150	295.929	14.31656536	78.77070433

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	GR-17	259315.813133	1584030.014970	290.537	14.31777024	78.76865006
2	RF-18	259313.521844	1584025.829150	292.838	14.31773222	78.76862921
3	RF-19	259322.365458	1584019.164520	293.153	14.31767278	78.76871174
4	GR-19	259324.653724	1584022.579810	291.375	14.31770383	78.76873264
5	GR-20	259376.009088	1584008.441860	288.336	14.31758057	78.76920976

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	B-1	259385.764305	1584186.934550	278.813	14.31919408	78.76928421
2	B-2	259394.537882	1584180.593850	273.749	14.31913755	78.76936607
3	B-3	259390.269358	1584189.619370	276.462	14.31921872	78.76932572
4	B-4	259384.367392	1584171.932130	275.217	14.31905841	78.76927261
5	B-5	259378.298451	1584177.672800	279.523	14.31910975	78.76921586
6	B-6	259373.862552	1584161.451910	276.441	14.31896281	78.76917621
7	B-7	259367.348188	1584166.155050	281.179	14.31900473	78.76911543
8	B-8	259358.021265	1584159.708740	283.005	14.31894568	78.76902958
9	B-9	259364.204420	1584154.786730	277.664	14.31890175	78.76908731
10	B-10	259355.861206	1584148.367250	278.849	14.31884302	78.76910058
11	B-11	259352.646863	1584155.387790	283.384	14.31890617	78.76898017
12	B-12	259402.255647	1584242.503840	275.381	14.31969757	78.76943206
13	B-13	259402.111731	1584271.154040	273.715	14.31995641	78.76942817
14	B-14	259394.617981	1584302.132250	270.407	14.32023564	78.76935597
15	B-15	259390.808295	1584315.981000	270.147	14.32036043	78.76931943
16	B-16	259383.774458	1584330.700530	268.849	14.32049281	78.76925294
17	B-17	259376.638239	1584343.641310	267.742	14.32060910	78.76918566
18	B-18	259368.032442	1584357.345420	266.726	14.32073217	78.76910470
19	B-19	259362.968267	1584371.987010	265.418	14.32086401	78.76905647
20	B-20	259357.814903	1584382.314240	265.237	14.32095687	78.76900779

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
21	B-21	259353.633393	1584391.912150	264.530	14.32104322	78.76896819
22	B-22	259350.506906	1584398.719620	263.097	14.32110445	78.76893861
23	B-23	259346.445423	1584440.463660	254.906	14.32148125	78.76889725
24	B-24	259351.908475	1584427.748780	254.985	14.32136685	78.76894901
25	B-25	259358.030247	1584413.786220	255.921	14.32124123	78.76900698
26	B-26	259362.171779	1584402.705860	256.751	14.32114149	78.76904634
27	B-27	259335.863801	1584459.464080	252.032	14.32165200	78.76879750
28	B-28	259328.970614	1584472.997520	251.914	14.32177367	78.76873242
29	B-29	259321.333136	1584483.583510	251.271	14.32186865	78.76866071
30	B-30	259312.481241	1584495.924750	250.453	14.32197938	78.76857758
31	B-31	259306.904338	1584502.809960	249.281	14.32204110	78.76852529
32	B-32	259298.971361	1584513.110300	249.336	14.32213347	78.76845087
33	B-33	259291.512371	1584521.713030	249.158	14.32221071	78.76838098
34	B-34	259282.314749	1584532.892150	247.500	14.32231075	78.76829476
35	B-35	259276.277297	1584537.506150	247.261	14.32235191	78.76823836
36	B-36	259261.486140	1584546.694180	247.693	14.32243363	78.76810053
37	B-37	259221.771635	1584567.780760	243.074	14.32262069	78.76773065
38	B-38	259210.512660	1584567.509180	242.256	14.32261725	78.76762634
39	B-39	259218.117785	1584558.138420	248.008	14.32253325	78.76769765
40	GR-21	259264.828904	1584081.421410	282.099	14.31823025	78.76817306
41	GR-22	259266.391678	1584086.543660	281.162	14.31827666	78.76818708
42	RF-22	259261.089325	1584087.435000	283.931	14.31828426	78.76813787
43	GR-23	259275.365661	1584096.942040	280.265	14.31837139	78.76826930
44	RF-23	259272.631902	1584100.256390	285.970	14.31840110	78.76824368
45	GT1G	259398.184548	1584322.503000	354.118	14.32042000	78.76938720
46	GT1F	259413.396240	1584274.389730	356.952	14.31998663	78.76953244
47	GT1E	259414.603889	1584239.199760	359.115	14.31966879	78.76954677
48	GT1D	259410.792271	1584213.088160	359.737	14.31943255	78.76951379
49	GT1C	259396.825109	1584201.924350	365.677	14.31933047	78.76938536
50	GT1B	259405.225063	1584199.172530	361.650	14.31930634	78.76946344
51	GT1A	259397.360041	1584185.669330	363.280	14.31918365	78.76939177
52	gr6a	259373.568102	1584374.715230	349.282	14.32088959	78.76915444
53	G55	259391.075674	1584336.725110	352.875	14.32054788	78.76932006
54	gr4f	259405.484141	1584304.477120	355.307	14.32025777	78.76945644
55	gr2d	259401.124153	1584215.378800	365.871	14.31945240	78.76942400
56	GT1H	259383.434965	1584352.031540	351.190	14.32068550	78.76924789
57	GR51	259223.392978	1584545.993170	257.782	14.32242398	78.76774762
58	GR52	259245.197794	1584527.926100	259.552	14.32226265	78.76795127
59	GR53	259256.720711	1584521.040390	259.145	14.32220144	78.76805866
60	GR54	259270.822670	1584508.438170	261.285	14.32208881	78.76819046
61	GR55	259282.938881	1584499.764220	260.242	14.32201149	78.76830350
62	GR56	259298.495050	1584480.156190	262.754	14.32183569	78.76844940
63	GR57	259308.160141	1584464.446690	263.045	14.32169460	78.76854036
64	GR58	259316.303177	1584450.295330	263.813	14.32156746	78.76861707
65	GR59	259327.878054	1584420.717670	267.982	14.32130123	78.76872697
66	GR510	259339.640485	1584413.166480	264.821	14.32123403	78.76883663

Bt6 Points						
S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	B-45	259288.542864	1584567.225930	239.368	14.32262149	78.76834940
2	B-46	259294.288370	1584559.142980	238.924	14.32254896	78.76840336
3	B-47	259306.791581	1584547.391490	238.079	14.32244388	78.76852027
4	B-48	259320.068900	1584535.956290	237.906	14.32234172	78.76864432
5	B-49	259336.792765	1584521.445890	237.005	14.32221207	78.76880058
6	B-50	259353.455279	1584508.102870	236.083	14.32209297	78.76895616
7	B-51	259373.134569	1584492.395900	234.742	14.32195278	78.76913991
8	B-52	259388.713543	1584478.274930	233.394	14.32182655	78.76928553
9	B-53	259406.844080	1584460.855970	231.993	14.32167075	78.76945508
10	B-54	259430.046755	1584442.780900	230.310	14.32150947	78.76967169
11	GT10	259307.203228	1584568.171000	231.978	14.32263165	78.76852222
12	GT1N	259318.008128	1584556.962720	231.790	14.32253133	78.76862334
13	GT1M	259346.075206	1584531.835750	231.029	14.32230675	78.76888566
14	GT1K	259388.896709	1584503.391740	216.425	14.32205349	78.76978499
15	GT1J	259416.682584	1584471.164110	215.978	14.32176474	78.76954533
16	grdoen3	259334.122656	1584545.450160	318.604	14.32242872	78.76877369
17	tgrdoen2	259366.070235	1584520.011790	317.413	14.32220167	78.76907198
18	grdwon1	259408.186868	1584490.795260	315.031	14.32194104	78.76946486