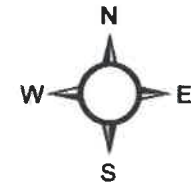


Map Showing the Diversion of Forest land of Proposed BT Road from Kothapalli to Nelakota in Chintur Range of Chintur Division.



1:20000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	Rd1	558337.5600	1970427.8010	77.580	17.82063998	81.55050774	81	Rd81	560567.6400	1971017.6240	76.595	17.82591061	81.57156834
2	Rd2	558336.5600	1970421.8850	77.660	17.82058654	81.55049814	82	Rd82	560571.4600	1971013.0020	76.690	17.82586873	81.57160425
3	Rd3	558410.2500	1970415.4630	77.630	17.82052653	81.55119332	83	Rd83	560606.7400	1971050.2640	76.020	17.82620454	81.57193825
4	Rd4	558409.5400	1970409.4990	77.760	17.82047265	81.55118646	84	Rd84	560610.2500	1971045.3760	75.940	17.82616026	81.57197123
5	Rd5	558494.4000	1970409.4750	78.330	17.82047017	81.55198722	85	Rd85	560639.2000	1971070.1210	77.015	17.82638312	81.57224513
6	Rd6	558494.2100	1970403.4730	78.260	17.82041593	81.55198526	86	Rd86	560642.3700	1971065.0290	77.130	17.82633701	81.57227490
7	Rd7	558526.2100	1970409.7260	78.450	17.82047159	81.55228739	87	Rd87	560677.9100	1971094.7120	77.824	17.82660431	81.57261113
8	Rd8	558526.6500	1970403.7300	78.500	17.82041739	81.55229138	88	Rd88	560681.3800	1971089.8060	77.948	17.82655987	81.57264373
9	Rd9	558632.4300	1970424.5990	76.920	17.82060318	81.55329013	89	Rd89	560709.3700	1971119.3550	77.864	17.82682617	81.57290871
10	Rd10	558633.0100	1970418.6220	77.040	17.82054915	81.55329543	90	Rd90	560713.1400	1971114.6800	77.728	17.82678381	81.57294416
11	Rd11	558663.9300	1970426.3350	75.395	17.82061803	81.55358742	91	Rd91	560741.5200	1971145.9210	77.059	17.82706539	81.57321287
12	Rd12	558663.8700	1970420.3230	75.490	17.82056370	81.55358668	92	Rd92	560745.2300	1971141.2010	76.918	17.82702263	81.57324774
13	Rd13	558701.2000	1970423.5060	73.220	17.82059147	81.55393903	93	Rd93	560769.7800	1971167.0190	76.491	17.82725530	81.57348016
14	Rd14	558700.4500	1970417.5460	73.140	17.82053762	81.55393178	94	Rd94	560773.0900	1971162.0090	76.382	17.82720993	81.57351125
15	Rd15	558750.8300	1970414.6960	71.915	17.82051051	81.55440710	95	Rd95	560791.4800	1971179.6890	76.327	17.82736922	81.57368530
16	Rd16	558749.4400	1970408.8480	72.030	17.82045769	81.55439382	96	Rd96	560794.8800	1971174.7270	76.454	17.82732427	81.57371724
17	Rd17	558817.2100	1970394.8440	71.824	17.82032930	81.55503293	97	Rd97	560824.8400	1971206.3310	75.718	17.82760909	81.57400087
18	Rd18	558815.5000	1970389.0940	71.948	17.82027738	81.55501663	98	Rd98	560828.8500	1971201.6970	75.836	17.82756710	81.57403669
19	Rd19	558885.4300	1970374.6250	73.164	17.82014473	81.55567610	99	Rd99	560854.0500	1971231.0660	74.304	17.82783184	81.57427723
20	Rd20	558883.6600	1970368.8920	73.028	17.82009296	81.55565924	100	Rd100	560857.8100	1971226.3880	74.208	17.82778946	81.57431258
21	Rd21	558922.6800	1970362.6450	74.259	17.82003455	81.55602727	101	Rd101	560875.4500	1971247.3700	74.817	17.82797861	81.57447965
22	Rd22	558921.4500	1970356.7350	74.118	17.81998206	81.55601549	102	Rd102	560879.1000	1971242.6110	74.734	17.82793550	81.57451395
23	Rd23	558961.6500	1970358.8680	75.291	17.82000026	81.55639489	103	Rd103	560903.2200	1971268.8560	75.903	17.82817204	81.57474232
24	Rd24	558961.5200	1970352.8520	75.182	17.81994589	81.55639349	104	Rd104	560907.2200	1971264.3640	76.106	17.82813133	81.57477994
25	Rd25	559006.2800	1970361.2680	75.627	17.82002076	81.55681610	105	Rd105	560920.6200	1971286.6330	76.598	17.82833223	81.57490704
26	Rd26	559006.7600	1970355.2860	75.754	17.81996668	81.55682046	106	Rd106	560924.9500	1971282.4960	76.696	17.82829472	81.57494787
27	Rd27	559047.8300	1970365.7060	74.118	17.82005975	81.55720830	107	Rd107	560938.6300	1971306.0900	76.709	17.82850759	81.57507756
28	Rd28	559048.8000	1970359.7760	74.236	17.82000613	81.55721728	108	Rd108	560942.9200	1971301.8900	76.618	17.82846951	81.57511792
29	Rd29	559102.8500	1970377.9730	72.704	17.82016915	81.55727282	109	Rd109	560978.4400	1971344.5060	76.846	17.82885370	81.57545434
30	Rd30	559104.5000	1970372.1930	72.608	17.82011686	81.55774323	110	Rd110	560982.1700	1971339.7700	76.992	17.82881079	81.57548940
31	Rd31	559188.7100	1970408.0100	72.717	17.82043832	81.55853886	111	Rd111	560999.3900	1971357.8540	76.372	17.82897376	81.57565243
32	Rd32	559190.7200	1970402.3560	72.634	17.82038716	81.55855767	112	Rd112	561002.8700	1971352.9560	76.244	17.82892939	81.57568513
33	Rd33	559387.9700	1970479.9120	71.403	17.82108281	81.56042116	113	Rd113	561031.9400	1971383.5310	76.456	17.82920493	81.57596034
34	Rd34	559390.0300	1970474.2770	71.606	17.82103183	81.56044044	114	Rd114	561035.8400	1971378.9650	76.312	17.82916656	81.57599701
35	Rd35	559457.9400	1970505.8410	71.298	17.82131527	81.56108215	115	Rd115	561063.7700	1971412.9320	77.725	17.82946978	81.57626156
36	Rd36	559460.1200	1970500.2490	71.396	17.82126467	81.56110256	116	Rd116	561067.7200	1971408.4190	77.850	17.82942888	81.57629871
37	Rd37	559532.2800	1970536.2500	72.109	17.82158811	81.56178451	117	Rd117	561086.3100	1971431.6850	79.162	17.82963865	81.57647481
38	Rd38	559534.7300	1970530.7720	72.018	17.82153853	81.56180747	118	Rd118	561090.1600	1971427.0850	79.024	17.82959697	81.57651101
39	Rd39	559623.5300	1970580.7720	73.446	17.82198804	81.56264683	119	Rd119	561101.2700	1971444.3080	80.002	17.82975233	81.57661635
40	Rd40	559626.1500	1970575.3760	73.592	17.82193919	81.56267140	120	Rd120	561104.9200	1971439.5360	79.904	17.82970909	81.57665066
41	Rd41	559680.2300	1970598.5520	74.172	17.82214774	81.56293965	121	Rd121	561130.1200	1971464.2500	80.772	17.82993177	81.57688918
42	Rd42	559662.7400	1970593.1000	74.044	17.82209839	81.56301718	122	Rd122	561133.8000	1971459.4940	80.944	17.82988868	81.57692377
43	Rd43	559711.0200	1970620.7340	75.256	17.82234685	81.56347355	123	Rd123	561164.1900	1971493.5630	81.968	17.83019576	81.57721154
44	Rd44	559713.4500	1970615.2500	75.112	17.82229722	81.56349632	124	Rd124	561168.0200	1971488.9480	82.136	17.83015394	81.57724755
45	Rd45	559783.6000	1970653.4430	75.225	17.82264051	81.56415937	125	Rd125	561200.1800	1971522.4500	83.343	17.83045584	81.57755201
46	Rd46	559786.0500	1970647.9620	75.350	17.82259090	81.56418233	126	Rd126	561203.4200	1971517.3560	83.486	17.83040971	81.57758244
47	Rd47	559864.6900	1970689.1450	75.462	17.82296099	81.56492558	127	Rd127	561237.1000	1971540.5740	84.180	17.83061862	81.57790094
48	Rd48	559867.0800	1970683.6410	75.324	17.82291117	81.56494798	128	Rd128	561239.7500	1971535.1920	84.260	17.83056991	81.57792579
49	Rd49	559934.1300	1970718.8940	76.102	17.82322797	81.56558169	129	Rd129	561269.6500	1971556.6960	84.430	17.83076343	81.57820838
50	Rd50	559936.4700	1970713.3680	76.004	17.82317796	81.56560361	130	Rd130	561272.1200	1971551.2220	84.560	17.83071389	81.57823173
51	Rd51	560013.6500	1970752.0780	75.172	17.82352573	81.56633302	131	Rd131	561313.1200	1971574.4350	84.130	17.83092255	81.57861931
52	Rd52	560015.9500	1970746.5340	75.344	17.82347556	81.56635456	132	Rd132	561315.6600	1971568.9910	84.060	17.83087317	81.57864312
53	Rd53	560126.5300	1970798.4340	77.368	17.82394162	81.56739953	133	Rd133	561376.1700	1971607.6670	83.150	17.83122115	81.57921527
54	Rd54	560128.8100	1970792.8870	77.536	17.82389142	81.56742088	134	Rd134	561379.0300	1971602.3910	83.200	17.83117338	81.57924211
55	Rd55	560181.9000	1970821.3540	76.343	17.82414726	81.56792268	135	Rd135	561418.0400	1971630.9810	80.520	17.83143069	81.57961107
56	Rd56	560184.3300	1970815.8650	76.486	17.82409758	81.56794545	136	Rd136	561420.8100	1971625.6560	80.640	17.83138249	81.57963706
57	Rd57	560240.3600	1970848.9090	74.478	17.82439468	81.56847512	137	Rd137	561452.7400	1971647.7980	80.295	17.83158172	81.57993902
58	Rd58	560242.8700	1970843.4480	74.356	17.82434528	81.56849865	138	Rd138	561455.2200	1971642.3340	80.390	17.83153226	81.57996227
59	Rd59	560291.4200	1970871.8160	75.525	17.82460035	81.56895760	139	Rd139	561466.4500	1971653.6180	80.220	17.83163394	81.58006857
60	Rd60	560294.2300	1970866.5010	75.650	17.82455223	81.56898396	140	Rd140	561468.6400	1971648.0280	80.140	17.83158335	81.58008907
61	Rd61	560366.6400	1970918.0430	75.561	17.82501610	81.56968874	141	Rd141	561480.9100	1971658.7960	80.215	17.83168033	81.58020518
62	Rd62	560371.8500	1970914.2010	75.422	17.82498123	81.56971779	142	Rd142	561482.6100	1971653.0330	80.330	17.83162820	81.58022105
63	Rd63	560368.6800	1970926.0020	75.273	17.82508798	81.56988821	143	Rd143	561502.9200	1971663.9700	79.924	17.83172648	81.58041303
64	Rd64	560374.4700	1970924.4320	75.146	17.82507363	81.56974281	144	Rd144	561504.0300	1971658.0680	80.048	17.83167311	81.58042334
65	Rd65	560372.3000	1970938.6670	75.689	17.82520235	81.56972724	145	Rd145	561546.5500	19716			