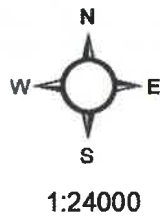


Map Showing the Diversion of Forest land of Proposed BT Road from Lakkavaram to Kanusuluru in Comp.No:182 in Chintur Range of Chintur Division.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	Rd1	554059.3028	1961706.2970	97.226	17.74192036	81.50991311	111	Rd11	552722.1639	1959993.8610	85.972	17.72595057	81.49725679	221	Rd21	551237.5850	1957625.2690	92.691	17.70510106	81.48319921
2	Rd2	554054.9656	1961710.4430	97.381	17.74195794	81.50987231	112	Rd12	552716.3453	1959993.8610	85.844	17.72596535	81.49720195	222	Rd22	551236.7712	1957631.2430	92.582	17.70515507	81.48319168
3	Rd3	553994.1117	1961638.0980	100.130	17.74130534	81.50929648	113	Rd13	552718.2651	1959992.2770	85.756	17.72586404	81.49721978	223	Rd23	551082.9879	1957619.5920	88.027	17.70505332	81.48174117
4	Rd4	553989.7021	1961642.1680	100.260	17.74134244	81.50925499	114	Rd14	552712.4161	1959992.2770	85.612	17.72587813	81.49716465	224	Rd24	551083.7151	1957625.6220	88.154	17.70510781	81.48174818
5	Rd5	553921.4027	1961536.5140	93.230	17.74056992	81.50860839	115	Rd15	552713.9988	1959989.8520	85.525	17.72556926	81.49717873	225	Rd25	550972.3099	1957651.0270	85.118	17.70534001	81.48069620
6	Rd6	553916.9443	1961560.5300	93.160	17.74060633	81.50856664	116	Rd16	552708.0494	1959984.4300	85.650	17.72557643	81.49712264	226	Rd26	550974.1963	1957656.7290	85.236	17.70539150	81.48071613
7	Rd7	553864.0105	1961493.4580	93.250	17.74000139	81.50809565	117	Rd17	552707.9808	1959984.2780	84.662	17.72515025	81.49712082	227	Rd27	550972.6733	1957669.8420	83.204	17.70551121	81.48023057
8	Rd8	553859.6415	1961497.5720	93.300	17.74003868	81.50802455	118	Rd18	552701.8276	1959984.4680	84.524	17.72514524	81.49706276	228	Rd28	550974.9931	1957675.3800	83.108	17.70556122	81.48025257
9	Rd9	553840.1288	1961468.9360	93.020	17.73978033	81.50783977	119	Rd19	552713.7515	1959983.0980	84.402	17.72502194	81.49717470	229	Rd29	550860.9421	1957698.2390	80.717	17.70576930	81.47964910
10	Rd10	553835.8684	1961475.1610	93.160	17.73981862	81.50779970	120	Rd20	552707.7645	1959981.8460	84.304	17.72501077	81.49711839	230	Rd30	550863.0881	1957703.8570	80.634	17.70582003	81.47966947
11	Rd11	553811.4352	1961440.5220	92.195	17.73952421	81.50756841	121	Rd21	552714.0538	1959982.1670	84.572	17.72491872	81.49717745	231	Rd31	550843.2368	1957703.6910	80.603	17.70581899	81.47948226
12	Rd12	553807.2038	1961444.7760	92.290	17.73956276	81.50752861	122	Rd22	552708.0174	1959982.8840	84.744	17.72492976	81.49712055	232	Rd32	550844.5914	1957709.5510	80.806	17.70587192	81.47949518
13	Rd13	553785.3223	1961414.4280	91.920	17.73928990	81.50732145	123	Rd23	552709.8580	1959981.3400	84.568	17.72483441	81.49713765	233	Rd33	550712.0779	1957724.2700	81.598	17.70600801	81.47824588
14	Rd14	553781.1673	1961418.7580	91.840	17.73928233	81.50728237	124	Rd24	552704.4340	1959981.9080	84.736	17.72485775	81.49708659	234	Rd34	550713.1543	1957730.1740	81.696	17.70606135	81.47825617
15	Rd15	553755.6290	1961367.0720	92.115	17.73904246	81.50704068	125	Rd25	552702.5811	1959977.7280	84.543	17.72470252	81.49706865	235	Rd35	550623.9773	1957742.5850	83.309	17.70617557	81.47741550
16	Rd16	553751.4550	1961391.3840	92.230	17.73908154	81.50700142	126	Rd26	552697.6853	1959980.3560	84.686	17.72473542	81.49702257	236	Rd36	550625.3683	1957748.4250	83.218	17.70622832	81.47742875
17	Rd17	553736.9434	1961368.0720	91.924	17.73887118	81.50683934	127	Rd27	552693.4382	1959978.0880	84.378	17.72462462	81.49698221	237	Rd37	550576.7293	1957755.2930	85.246	17.70629151	81.47697023
18	Rd18	553732.4730	1961372.0860	92.046	17.73890757	81.50682189	128	Rd28	552688.4570	1959979.6340	84.256	17.72465881	81.49693532	238	Rd38	550579.0681	1957760.8770	85.392	17.70634193	81.47699242
19	Rd19	553710.4608	1961335.7550	91.624	17.73857973	81.50661335	129	Rd29	552690.8297	1959978.8670	84.580	17.72456848	81.49695557	239	Rd39	550545.3810	1957773.8000	85.972	17.70645951	81.47667316
20	Rd20	553705.8448	1961339.5890	91.168	17.73861450	81.50656991	130	Rd30	552685.0251	1959978.0350	84.660	17.72455882	81.49690276	240	Rd40	550549.3108	1957778.3340	85.844	17.70650040	81.47671222
21	Rd21	553676.7643	1961295.7130	90.759	17.73821863	81.50629450	131	Rd31	552683.3051	1959978.3050	84.780	17.72456473	81.49688502	241	Rd41	550500.9648	1957835.2530	82.256	17.70701597	81.47625765
22	Rd22	553672.1885	1961299.5910	90.618	17.73825383	81.50625344	132	Rd32	552677.4817	1959976.7990	84.850	17.72437837	81.49688104	242	Rd42	550505.4172	1957839.3380	82.112	17.70705279	81.47629974
23	Rd23	553660.8014	1961277.0420	90.592	17.73805026	81.50614347	133	Rd33	552677.8007	1959973.8150	84.630	17.72430735	81.49683406	243	Rd43	550482.3093	1957851.4510	81.725	17.70716281	81.47680822
24	Rd24	553656.4562	1961281.1920	90.461	17.73808768	81.50610259	134	Rd34	552672.9099	1959973.4850	84.560	17.72412258	81.49677949	244	Rd44	550485.4261	1957856.5110	81.850	17.70720847	81.47681162
25	Rd25	553641.1548	1961258.6240	90.627	17.73788427	81.50595729	135	Rd35	552658.1795	1959981.3440	85.650	17.72383444	81.49664700	245	Rd45	550466.1144	1957859.1900	80.962	17.70723313	81.47592957
26	Rd26	553636.8596	1961262.8220	90.734	17.73792232	81.50591769	136	Rd36	552652.4805	1959983.4460	85.700	17.72367077	81.49663930	246	Rd46	550468.5126	1957864.6950	80.824	17.70728283	81.47595232
27	Rd27	553622.9770	1961238.8320	90.416	17.73770122	81.50578573	137	Rd37	552641.9465	1959982.0620	85.820	17.72312524	81.49649245	247	Rd47	550413.3987	1957879.6240	80.302	17.70741902	81.47543481
28	Rd28	553618.9988	1961242.8750	90.536	17.73774246	81.50574832	138	Rd38	552636.1072	1959982.4990	86.940	17.72313800	81.49643741	248	Rd48	550416.3689	1957884.9840	80.204	17.70746740	81.47546106
29	Rd29	553604.8531	1961222.4360	89.504	17.73746817	81.50542511	139	Rd39	552633.8451	1959982.7490	87.795	17.72276100	81.49641504	249	Rd49	550372.0562	1957907.0130	79.372	17.70766753	81.47504370
30	Rd30	553581.3831	1961217.3600	89.808	17.73731275	81.50539288	140	Rd40	552628.0323	1959984.2710	87.890	17.72277495	81.49636025	250	Rd50	550375.5620	1957911.8890	79.544	17.70771152	81.47507687
31	Rd31	553541.1866	1961181.2290	89.617	17.73718716	81.50501283	141	Rd41	552609.5100	1959980.7250	89.720	17.72208880	81.49618367	251	Rd51	550341.0681	1957931.2600	78.468	17.70788739	81.47475204
32	Rd32	553537.3564	1961185.8710	89.534	17.73722921	81.50497689	142	Rd42	552603.7712	1959980.1000	89.640	17.72210450	81.49612959	252	Rd52	550345.7169	1957935.2600	78.636	17.70792327	81.47479597
33	Rd33	553490.2269	1961133.0850	89.403	17.73675324	81.50453950	143	Rd43	552599.3271	1959472.5590	90.815	17.71716592	81.49608675	253	Rd53	550317.9565	1957972.6280	77.143	17.70826183	81.47453507
34	Rd34	553486.0960	1961137.4350	89.606	17.73679266	81.50449210	144	Rd44	552593.7559	1959474.9010	90.930	17.71718722	81.49604326	254	Rd54	550323.1247	1957975.6800	77.286	17.70828929	81.47458388
35	Rd35	553460.0279	1961104.2490	89.038	17.73649334	81.50424540	145	Rd45	552585.9062	1959413.9490	91.724	17.71213607	81.49577010	255	Rd55	550301.8857	1957998.4240	75.478	17.70849535	81.47438413
36	Rd36	553455.9925	1961108.6910	89.196	17.73653359	81.50420745	146	Rd46	552560.6278	1959416.8050	91.848	17.71212621	81.49572030	256	Rd56	550305.8731	1958003.3700	75.356	17.70853996	81.47442185
37	Rd37	553436.5740	1961083.9890	89.109	17.73631079	81.50402367	147	Rd47	552551.9185	1959386.6620	91.764	17.71209906	81.49563750	257	Rd57	550290.0731	1958002.6440	74.780	17.70853378	81.47427283
38	Rd38	553432.4730	1961088.1750	89.018	17.73635083	81.50398510	148	Rd48	552546.1847	1959388.8300	91.628	17.71210059	81.49558347	258	Rd58	550289.4055	1958009.2560	74.860	17.70859354	81.47426669
39	Rd39	553410.3734	1961075.4850	89.016	17.73601787	81.50377588	149	Rd49	552542.3124	1959336.0160	91.559	17.71205313	81.49554564	259	Rd59	550276.3905	1957994.3590	74.530	17.70845919	81.47414360
40	Rd40	553406.1454	1961061.7430	89.792	17.73611045	81.50373611	150	Rd50	552536.3900	1959336.9900	91.418	17.71205407	81.49548861	260	Rd60	550270.4423	1957997.7710	74.660	17.70849016	81.47408758
41	Rd41	553395.7757	1961043.3520	89.572	17.73594357	81.50363611	151	Rd51	552529.8408	1959246.5010	90.491	17.71197243	81.49542580	261	Rd61	550263.8837	1957998.4830	75.330	17.70813499	81.47413754
42	Rd42	553391.5889	1961047.4700	89.454	17.73598180	81.50359765	152	Rd52	552523.9848	1959247.5910	90.382	17.71197343	81.49537013	262	Rd62	550269.8365	1957998.3870	75.460	17.70813420	81.47408094
43	Rd43	553376.5081	1961073.4480	89.476	17.73571604	81.50345938	153	Rd53	552520.8994	1959207.7100	89.927	17.71193793	81.49534048	263	Rd63	550277.4523	1957994.4420	76.850	17.70782721	81.47415195
44	Rd44	553372.5660	1961077.5910</																	