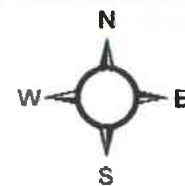


Map Showing the Diversion of Forest land of Proposed BT Road from R&B Road to Gollaguppa in Comp.No:204&202 of Gollaguppa Ext&Bandirevu I RF in Kunavaram Range of Chintur Division.



1:30000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	Rd1	510648.4309	1960384.8600	71.680	17.73061296	81.10043582	62	Rd62	511332.4564	1961917.4900	84.660	17.74446279	81.10689575
2	Rd2	510654.4029	1960384.2800	71.760	17.73060768	81.10049214	63	Rd63	511327.6775	1962004.3440	85.450	17.74524787	81.10685113
3	Rd3	510654.9864	1960452.4100	71.230	17.73122350	81.10049799	64	Rd64	511333.6779	1962004.3240	85.500	17.74524766	81.10690773
4	Rd4	510660.9474	1960451.7180	71.360	17.73121722	81.10055421	65	Rd65	511327.4626	1962033.9610	85.920	17.74551558	81.10684926
5	Rd5	510669.5292	1960560.0030	71.330	17.73219595	81.10063570	66	Rd66	511333.4578	1962034.6510	86.040	17.74552178	81.10690582
6	Rd6	510675.3926	1960558.5880	71.260	17.73218313	81.10069100	67	Rd67	511302.4846	1962144.5240	87.795	17.74651507	81.10661425
7	Rd7	510680.9163	1960592.2720	72.050	17.73248757	81.10074327	68	Rd68	511308.3906	1962145.6100	87.890	17.74652486	81.10666996
8	Rd8	510686.6027	1960590.3560	72.100	17.73247022	81.10079689	69	Rd69	511288.3910	1962243.6420	89.820	17.74741106	81.10648183
9	Rd9	510705.5832	1960669.0560	74.420	17.73318149	81.10097632	70	Rd70	511294.4066	1962243.9570	89.740	17.74741387	81.10653858
10	Rd10	510711.3108	1960667.2680	74.540	17.73316530	81.10103083	71	Rd71	511290.6438	1962305.1350	90.015	17.74796687	81.10650341
11	Rd11	510719.1347	1960713.7630	74.695	17.73358553	81.10110436	72	Rd72	511296.6258	1962304.5320	90.130	17.74796139	81.10655984
12	Rd12	510724.8019	1960711.7760	74.790	17.73356754	81.10115781	73	Rd73	511315.2201	1962453.3750	91.624	17.74930666	81.10673603
13	Rd13	510737.5191	1960759.7770	74.420	17.73400135	81.10127800	74	Rd74	511321.1095	1962452.2150	91.748	17.74929615	81.10679158
14	Rd14	510743.0725	1960757.5050	74.340	17.73398079	81.10133087	75	Rd75	511331.5027	1962524.5630	93.364	17.74995004	81.10689001
15	Rd15	510759.8697	1960813.1570	76.315	17.73448374	81.10148909	76	Rd76	511337.7239	1962524.8530	93.228	17.74995263	81.10694869
16	Rd16	510765.4493	1960810.9470	76.430	17.73446373	81.10154170	77	Rd77	511321.4786	1962555.0390	93.759	17.75022556	81.10679561
17	Rd17	510773.9841	1960850.9290	77.524	17.73482508	81.10162241	78	Rd78	511327.6838	1962555.3770	93.618	17.75022858	81.10685415
18	Rd18	510779.3137	1960848.0510	77.648	17.73479904	81.10167266	79	Rd79	511332.2547	1962605.8350	95.091	17.75068464	81.10689754
19	Rd19	510813.2231	1960904.4290	77.964	17.73530847	81.10199279	80	Rd80	511338.0471	1962604.2270	94.982	17.75067008	81.10695217
20	Rd20	510818.4657	1960901.4310	77.828	17.73528135	81.10204223	81	Rd81	511353.0973	1962666.1780	96.827	17.75122997	81.10709447
21	Rd21	510830.2430	1960944.0330	78.459	17.73566636	81.10215353	82	Rd82	511358.6003	1962663.7320	96.954	17.75120783	81.10714637
22	Rd22	510835.4748	1960941.0110	78.318	17.73563902	81.10220286	83	Rd83	511368.5754	1962694.2470	97.218	17.75148360	81.10724063
23	Rd23	510899.0111	1961036.0380	79.191	17.73649765	81.10280264	84	Rd84	511373.5042	1962690.7590	97.336	17.75145204	81.10728710
24	Rd24	510903.9773	1961032.6600	79.082	17.73646709	81.10284947	85	Rd85	511392.8594	1962721.5120	97.104	17.75172992	81.10746984
25	Rd25	510920.1670	1961070.3410	80.027	17.73680760	81.10300237	86	Rd86	511397.0838	1962717.2340	97.008	17.75169123	81.10750967
26	Rd26	510925.7146	1961067.9060	80.154	17.73678557	81.10305468	87	Rd87	511431.4079	1962754.9840	97.317	17.75203227	81.10783366
27	Rd27	510937.1245	1961130.5310	80.818	17.73735157	81.10316263	88	Rd88	511436.1419	1962751.1480	97.234	17.75199757	81.10787829
28	Rd28	510942.6843	1961128.1390	80.936	17.73732992	81.10321506	89	Rd89	511460.6212	1962807.6920	95.903	17.75250853	81.10810951
29	Rd29	510956.5470	1961163.0980	80.704	17.73764584	81.10334600	90	Rd90	511465.6880	1962804.4560	96.106	17.75247926	81.10815729
30	Rd30	510961.8620	1961160.2960	80.608	17.73762049	81.10339611	91	Rd91	511507.5342	1962871.9800	93.998	17.75308938	81.10855240
31	Rd31	510964.7327	1961180.8280	80.517	17.73780606	81.10342330	92	Rd92	511512.2906	1962868.3200	94.096	17.75305627	81.10859725
32	Rd32	510970.6173	1961179.2600	80.434	17.73779186	81.10347879	93	Rd93	511549.0612	1962923.1820	92.909	17.75355197	81.10894441
33	Rd33	510967.9777	1961217.4540	80.803	17.73813710	81.10345410	94	Rd94	511553.5254	1962919.1620	92.818	17.75351561	81.10898650
34	Rd34	510973.9275	1961216.6220	81.006	17.73812955	81.10351021	95	Rd95	511605.4267	1962979.5990	91.346	17.75406162	81.10947643
35	Rd35	510972.4102	1961240.5620	80.798	17.73834595	81.10349602	96	Rd96	511610.2307	1962975.9190	91.492	17.75402833	81.10952172
36	Rd36	510978.1816	1961238.8000	80.896	17.73832999	81.10355045	97	Rd97	511623.5124	1963010.9980	91.272	17.75434533	81.10964721
37	Rd37	510988.0661	1961277.2820	81.709	17.73867778	81.10364389	98	Rd98	511628.9548	1963008.4260	91.144	17.75432206	81.10969853
38	Rd38	510993.4911	1961274.7080	81.618	17.73865448	81.10369505	99	Rd99	511658.3008	1963103.2630	91.456	17.75517912	81.10997588
39	Rd39	511011.0391	1961321.0830	83.346	17.73907357	81.10386081	100	Rd100	511663.9528	1963101.2470	91.312	17.75516087	81.11002919
40	Rd40	511016.4615	1961318.5030	83.492	17.73905023	81.10391194	101	Rd101	511696.3868	1963216.3500	90.825	17.75620109	81.11033578
41	Rd41	511027.7155	1961359.9920	83.772	17.73942518	81.10401831	102	Rd102	511701.8872	1963213.8840	90.950	17.75617877	81.11038766
42	Rd42	511033.1423	1961357.4240	83.644	17.73940195	81.10406948	103	Rd103	511724.0297	1963264.8310	88.062	17.75663916	81.11059682
43	Rd43	511051.4501	1961405.6620	83.656	17.73983787	81.10424242	104	Rd104	511729.2807	1963261.9270	87.924	17.75661288	81.11064633
44	Rd44	511056.8179	1961402.9800	83.512	17.73981360	81.10429304	105	Rd105	511750.4219	1963314.0550	86.902	17.75708395	81.11084606
45	Rd45	511080.3650	1961465.8880	83.425	17.74038210	81.10451548	106	Rd106	511755.6453	1963311.0990	86.804	17.75705720	81.11089531
46	Rd46	511085.5320	1961462.7880	83.550	17.74035405	81.10456420	107	Rd107	511778.4242	1963361.0170	86.172	17.75750828	81.11111047
47	Rd47	511121.4201	1961521.8040	83.062	17.74088731	81.10490302	108	Rd108	511783.3026	1963357.4890	86.344	17.75747631	81.11115647
48	Rd48	511126.0567	1961517.9810	82.924	17.74085273	81.10494674	109	Rd109	511806.6151	1963393.4080	85.468	17.75780091	81.11137659
49	Rd49	511201.4350	1961608.4420	83.302	17.74167001	81.10565822	110	Rd110	511811.8375	1963390.2700	85.636	17.75777251	81.11142584
50	Rd50	511206.1712	1961604.7260	83.204	17.74163640	81.10570288	111	Rd111	511814.3286	1963413.5230	84.843	17.75798268	81.11144947
51	Rd51	511238.0437	1961663.7500	83.772	17.74216975	81.10600383	112	Rd112	511819.6936	1963410.7570	84.986	17.75795765	81.11150006
52	Rd52	511243.1217	1961660.5520	83.944	17.74214082	81.10605171	113	Rd113	511835.5909	1963445.5520	83.380	17.75827207	81.11165022
53	Rd53	511271.4558	1961719.5430	83.968	17.74267388	81.10631929	114	Rd114	511840.5061	1963442.1080	83.460	17.75824092	81.11169657
54	Rd54	511276.6562	1961716.5490	84.136	17.74264680	81.10636833	115	Rd115	511864.6156	1963484.8270	83.030	17.75862692	81.11192425
55	Rd55	511291.4530	1961755.6880	84.043	17.74300049	81.10650811	116	Rd116	511869.3748	1963481.1710	83.160	17.75859384	81.11196912
56	Rd56	511297.2508	1961753.7740	84.186	17.74298316	81.10656279	117	Rd117	511931.7197	1963568.9120	81.730	17.75938659	81.11259774
57	Rd57	511300.4567	1961823.2270	84.680	17.74361092	81.10659340	118	Rd118	511936.3241	1963565.0620	81.660	17.75935176	81.11260116
58	Rd58	511306.3341	1961821.9090	84.760	17.74359898	81.10664883	119	Rd119	511950.6945	1963590.5830	81.450	17.75958236	81.11273686
59	Rd59	511319.1411	1961881.7950	84.930	17.74414021	81.10676996	120	Rd120	511954.8725	1963586.2470	81.500	17.75954315	81.11277625
60	Rd60	511324.9575	1961880.2850	85.060	17.74412654	81.10682481	121	Rd121	511992.4583	1963624.4890	80.120	17.75988861	81.11313104
61	Rd61	511326.4648	1961918.1300	84.730	17.74446860	81.10683923	122	Rd122	511995.8499	1963619.5140	80.240	17.75984362	81.11316300

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
123	Rd123	512080.5885	1963674.3430	79.595	17.76033875	81.1139627
124	Rd124	512083.7945	1963669.2630	79.690	17.76029281	81.1139929
125	Rd125	512135.2679	1963712.6570	79.920	17.76068476	81.1144787
126	Rd126	512138.9917	1963707.9390	79.840	17.76064210	81.1145138
127	Rd127	512172.4467	1963745.6160	80.315	17.76098247	81.1148296
128	Rd128	512177.3239	1963741.9220	80.430	17.76094905	81.1148750
129	Rd129	512188.5799	1963778.9220	80.624	17.76128343	81.1149820
130	Rd130	512193.6955	1963775.7200	80.748	17.76125446	81.1150302
131	Rd131	512232.5120	1963834.6460	81.064	17.76178686	81.1153968
132	Rd132	512236.9660	1963830.6040	80.928	17.76175503	81.1154387
133	Rd133	512286.2595	1963886.2090	82.259	17.76225630	81.1159481
134	Rd134	512290.4239	1963881.8890	82.118	17.76221356	81.1159433
135	Rd135	512326.2939	1963924.9950	83.191	17.76260299	81.1162820
136	Rd136	512330.2205	1963920.4450	83.082	17.76256184	81.1163190
137	Rd137	512406.2869	1963986.3660	84.627	17.76315726	81.1170370
138	Rd138	512409.9515	1963981.6160	84.754	17.76311431	81.1170715
139	Rd139	512448.5180	1964019.1190	84.218	17.76345308	81.1174356
140	Rd140	512453.0640	1964015.0510	84.336	17.76341628	81.1174784
141	Rd141	512480.6096	1964071.6230	83.104	17.76392747	81.1177386
142	Rd142	512485.4008	1964067.9570	83.008	17.76389431	81.1177838
143	Rd143	512514.6978	1964107.6560	82.017	17.76425297	81.1180604
144	Rd144	512518.7700	1964103.2300	81.934	17.76421294	81.1180988
145	Rd145	512560.4898	1964144.2660	83.003	17.76458362	81.1184926
146	Rd146	512563.8720	1964139.2880	83.206	17.76453861	81.1185245
147	Rd147	512577.5981	1964154.0430	83.298	17.76467190	81.1186541
148	Rd148	512581.2707	1964149.2310	83.396	17.76462838	81.1186887
149	Rd149	512602.4178	1964178.8250	83.309	17.76489576	81.1188884
150	Rd150	512607.5110	1964175.4310	83.218	17.76486505	81.1189364
151	Rd151	512637.7829	1964265.0310	83.146	17.76567476	81.1192225
152	Rd152	512643.0553	1964262.0750	83.292	17.76564881	81.1192722
153	Rd153	512646.4445	1964276.8390	82.872	17.76578144	81.1193043
154	Rd154	512650.7053	1964272.5030	82.744	17.76574222	81.1193444
155	Rd155	512674.6125	1964296.7590	83.156	17.76596133	81.1195701
156	Rd156	512678.4683	1964292.1370	83.012	17.76591953	81.1196065
157	Rd157	512694.6737	1964316.4080	84.125	17.76613882	81.1197593
158	Rd158	512699.4597	1964312.6980	84.250	17.76610526	81.1198046
159	Rd159	512710.3209	1964343.5300	85.262	17.76638388	81.1199073
160	Rd160	512715.6911	1964340.8320	85.124	17.76635946	81.1199579
161	Rd161	512733.2029	1964396.4660	84.199	17.76686223	81.1201353
162	Rd162	512738.7103	1964394.0860	84.311	17.76684068	81.1201754