

79°39'0"E

79°40'0"E

79°41'0"E

Name	Easting	Northing	Longitude	Latitude
RC-1	359231.652	2109863.686	79.66201327	19.07681069
RC-2	359264.214	2109875.352	79.66232185	19.07691834
RC-3	359341.874	2109900.219	79.66305805	19.07714837
RC-4	359412.664	2109932.573	79.66372843	19.07744557
RC-5	359499.967	2109964.835	79.66455573	19.07774307
RC-6	359572.753	2109986.947	79.66524582	19.07794787
RC-7	359628.942	2110010.451	79.66577808	19.07816410
RC-8	359673.315	2110029.564	79.66619838	19.07833983
RC-9	359696.156	2110042.113	79.66641453	19.07845479
RC-10	359710.334	2110051.772	79.66654857	19.07854303
RC-11	359740.689	2110074.175	79.66683541	19.07874753
RC-12	359791.574	2110116.347	79.66731593	19.07913206
RC-13	359913.910	2110205.450	79.66847207	19.07994553
RC-14	359937.472	2110217.623	79.66869510	19.08005713
RC-15	359992.807	2110240.693	79.66921930	19.08026937
RC-16	360068.587	2110261.588	79.66993794	19.08046335
RC-17	360133.372	2110268.905	79.67055308	19.08053390
RC-18	360162.574	2110281.250	79.67082970	19.08064744
RC-19	360189.145	2110293.208	79.67108135	19.08075731
RC-20	360219.055	2110314.618	79.67136405	19.08095280
RC-21	360258.012	2110345.989	79.67173201	19.08123891
RC-22	360306.244	2110370.970	79.67218857	19.08146792
RC-23	360335.594	2110379.377	79.67246689	19.08154589
RC-24	360352.852	2110387.879	79.67263028	19.08162388
RC-25	360383.495	2110414.880	79.67291955	19.08186994
RC-26	360415.250	2110456.102	79.67321835	19.08224456
RC-27	360460.787	2110505.146	79.67364758	19.08269080
RC-28	360506.478	2110547.239	79.67407877	19.08307424
RC-29	360587.114	2110597.710	79.67484146	19.08353576
RC-30	360642.879	2110614.452	79.67537021	19.08369084
RC-31	360767.232	2110635.100	79.67655051	19.08388589
RC-32	360818.972	2110645.503	79.67704147	19.08398341
RC-33	360831.018	2110650.377	79.67715559	19.08402827
RC-34	360842.154	2110658.756	79.67726083	19.08410474
RC-35	360861.272	2110676.467	79.67744124	19.08426607
RC-36	360902.685	2110740.870	79.67783019	19.08485079
RC-37	360956.199	2110782.038	79.67833581	19.08522639
RC-38	361028.480	2110817.935	79.67902015	19.08555565
RC-39	361040.908	2110823.870	79.67913784	19.08561012
RC-40	361109.467	2110879.660	79.67978540	19.08611887
RC-41	361128.503	2110890.847	79.67996551	19.08622124
RC-42	361267.645	2110948.852	79.68128371	19.08675480
RC-43	361318.676	2110970.418	79.68176714	19.08695311
RC-44	361371.178	2110986.811	79.68226492	19.08710480
RC-45	361448.742	2111018.701	79.68299978	19.08739820
RC-46	361521.183	2111051.643	79.68368589	19.08770076
RC-47	361617.358	2111104.835	79.68459611	19.08818789
RC-48	361723.559	2111160.990	79.68560141	19.08870246
RC-49	361779.167	2111187.520	79.68612799	19.08894593
RC-50	361846.792	2111226.328	79.68676792	19.08930116
RC-51	361908.051	2111252.434	79.68734826	19.08954117
RC-52	361936.261	2111263.549	79.68761557	19.08964352
RC-53	361983.713	2111277.487	79.68806555	19.08977265
RC-54	362059.039	2111298.913	79.68877991	19.08997134
RC-55	362066.806	2111300.925	79.68885358	19.08999005
RC-56	362079.875	2111304.502	79.68897753	19.09002325

Map showing Forest area proposed for Diversion for Proposed BT Road From MRL01-Nennel to Kushnapalli via Konampet in Nennel Mandal in Bellampally Division in favour of Dist Panchayat Raj Engineer, Mancherial District

Length in mts - 3249.32 m
Width in mts - 10 m
Area_Ha - 3#2493 Ha



CHENNUR(PART) RF

388

BELLAMPALLY

5

3249.32 m

167

Manneguda

393

392

181

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 300 600 1,200 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44 N)
Tagged to nearest SOI GCP

79°39'0"E

79°40'0"E

79°41'0"E

19°50'0"N

19°40'0"N