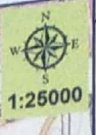


Map showing Forest area Proposed for Diversion for construction of pipelines and other structures for providing water supply to Ramagundam Fertilizers and Chemicals Ltd (RFCL), Ramagundam from Yellampalli Project

Length in = 5380 m



Name	Easting	Northing	Longitude	Latitude
R1	333693.264	2070508.545	79.42267205	18.71934209
R2	333677.629	2070407.725	79.42253225	18.71842998
R3	333679.358	2070300.379	79.42255764	18.71746030
R4	333705.241	2070212.806	79.42281039	18.71667119
R5	333783.404	2070161.543	79.42355580	18.71621429
R6	333876.403	2070101.123	79.42444264	18.71567584
R7	333961.838	2070045.926	79.42525731	18.71518397
R8	333988.736	2070015.642	79.42551488	18.71491252
R9	333988.496	2069895.198	79.42552267	18.71382434
R10	333978.526	2069802.248	79.42543592	18.71298378
R11	334051.627	2069786.583	79.42613033	18.71284809
R13	334105.803	2069686.154	79.42665239	18.71194507
R15	334234.145	2069656.224	79.42787175	18.71168488
R16	332072.454	2074119.201	79.40699811	18.75183228
R17	332062.750	2073922.397	79.40692277	18.75005348
R20	332077.053	2073816.969	79.40706735	18.74910216
R21	332109.180	2073698.629	79.40738205	18.74803561
R22	332139.315	2073567.203	79.40767896	18.74685069
R23	332161.543	2073444.849	79.40790012	18.74574709
R24	332189.353	2073303.004	79.40817586	18.74446785
R25	332266.241	2073222.435	79.40891182	18.74374616
R26	332349.465	2073143.663	79.40970771	18.74304120
R27	332445.186	2073062.482	79.41062230	18.74231549
R29	332617.421	2072885.757	79.41227053	18.74073274
R30	332699.236	2072815.083	79.41305235	18.74010083
R31	332763.144	2072836.110	79.41365661	18.74029593
R32	332874.357	2072735.389	79.41471973	18.73939491
R33	332973.502	2072638.411	79.41566807	18.73852672
R34	333662.564	2070573.528	79.42237551	18.71992673
R36	333630.922	2070585.720	79.42207447	18.72003435
R37	333587.649	2070674.389	79.42165672	18.72083197
R38	333430.027	2070947.641	79.42013923	18.72328807
R39	333386.904	2071080.806	79.41971916	18.72448770
R40	333055.119	2072255.032	79.41647432	18.73506964
R41	333081.788	2072105.108	79.41673983	18.73371730
R42	333109.569	2071983.160	79.41701353	18.73261779
R43	333147.624	2071851.441	79.41738547	18.73143083
R44	333252.769	2071693.908	79.41839575	18.73001603
R45	333349.092	2071564.882	79.41931996	18.72885806
R46	333428.854	2071422.275	79.42008826	18.72757605
R47	333443.849	2071326.526	79.42023849	18.72671121
R48	333456.170	2071203.324	79.42036566	18.72560013
R49	333495.203	2071055.638	79.42074817	18.72426898
FD101	333041.391	2072547.989	79.41631947	18.73771526
FD102	333034.524	2072384.165	79.41626815	18.73623464
FD103	334787.747	2069566.474	79.43312814	18.71091799
B	334006.366	2070704.767	79.42562441	18.72113984

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion
- Alignment

Geographic Coordinate System - WGS84 Datum (UTM 44N)

