

Map showing Forest area proposed for Diversion for Extension of road from Tekupalli to Gundala road in Bhadrachalam & Kothagudem Forest Divisions in favor of R&B Dept.



Total Length = 12368.16 mts

Scale 1:50000

Id	Division	Length_m
1	Yellandu	5751.41
2	Yellandu	6616.75
Total		12368.16

Name	Easting	Northing	Longitude	Latitude
B03	442783.508	1949165.448	80.46064599	17.62848989
B2	442844.062	1948898.212	80.46122396	17.62607602
B4	442718.142	1949461.244	80.46002188	17.63116179
B5	442642.255	1949662.126	80.45930112	17.63297551
B6	442503.112	1949948.276	80.45798176	17.63555830
B7	442388.377	1950179.010	80.45689395	17.63764083
B8A	442269.281	1950423.821	80.45576463	17.63985047
B9	442117.521	1950731.397	80.45432564	17.64262657
B10	441996.505	1950983.097	80.45317797	17.64489840
B11	441850.000	1951331.295	80.45178734	17.64804177
B12	441740.099	1951622.967	80.45074328	17.65067519
B13	441639.936	1951898.147	80.44979144	17.65315978
B14	441503.093	1952266.027	80.44849123	17.65648126
B15	442962.305	1948346.201	80.46235332	17.62108966
B16A	4343023.015	1948072.041	80.46293289	17.61861320
B17	443090.295	1947772.074	80.46357507	17.61590364
B18	443157.888	1947467.062	80.46422030	17.61314850
B20	443277.517	1946990.975	80.46536054	17.60884839
B21	443408.536	1946901.783	80.46659779	17.60804556
M1	434230.831	1962292.722	80.37961991	17.74690254
M2	434356.984	1962055.295	80.38081720	17.74476036
M4	434351.636	1961708.075	80.38077755	17.74162191
M5A	434595.292	1961466.949	80.38308317	17.73944976
M6	434630.813	1961394.717	80.38342044	17.73879796
M8	434832.452	1960907.869	80.38533728	17.73440361
M03	434447.656	1961874.334	80.38167805	17.74312747
M05	434457.128	1961619.294	80.38177530	17.74082261
M07	434746.520	1961112.275	80.38452048	17.73624857
M09	434942.797	1960599.127	80.38638751	17.73161634
M10	435065.978	1960307.162	80.38755825	17.72898109
M11	435126.012	1960009.644	80.38813358	17.72629377
M12	435245.264	1959718.971	80.38926717	17.72367006
M13AA	435351.665	1959443.099	80.39027908	17.72117974
M14	435453.664	1959170.893	80.39124932	17.71872242
M15	435589.531	1958896.706	80.39253900	17.71624818
M16	435679.842	1958589.518	80.39340004	17.71347433
M17	435735.527	1958313.153	80.39393356	17.71097805
M18	435748.530	1958023.341	80.39406498	17.70835899
M19	435970.764	1957788.080	80.39616783	17.70623906
M20	436210.737	1957547.174	80.39843807	17.70406860
M21	436363.845	1957277.172	80.39989000	17.70163261
M22	436504.284	1956978.591	80.40122328	17.69893795
M23	436590.245	1956845.876	80.40203784	17.69774088
M24	436679.539	1956595.949	80.40288734	17.69548449
M25	436826.432	1956421.675	80.40427767	17.69391353
17-10-2017	427494.210	1945283.231	80.31665944	17.59295444
18-10-17	427494.210	1945283.231	80.31665944	17.59295444
20-10-17	427494.210	1945283.231	80.31665944	17.59295444

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 1 2 Kilometers

80°22'30"E 80°25'0"E 80°27'30"E 80°30'0"E

17°40'0"N 17°37'30"N 17°35'0"N 17°32'30"N