

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Mancherial and Chennur Forest Divisions in favor of M/s Vindhya Telelinks

Total Length = 4522.62 mts
Width = 0.4
Total Area in Ha = 4522.62 X 0.4 = 0.1809 Ha

Name	Easting	Northing	Longitude	Latitude
C1	363215.656	2084189.006	79.70167020	18.84510090
C2	363301.460	2084179.457	79.70248514	18.84502029
C3	363391.403	2084172.012	79.70333922	18.84495896
C4	363468.849	2084163.291	79.70407479	18.84488528
C5	363578.571	2084150.345	79.70511695	18.84477555
C6	363659.976	2084140.282	79.70589017	18.84469000
C7	363754.992	2084125.840	79.70679287	18.84456577
C8	363836.894	2084134.567	79.70756952	18.84465002
C9	363914.696	2084194.957	79.70830368	18.84520079
C12	361815.201	2084325.648	79.68837033	18.84624241
C13	361958.555	2084318.071	79.68973130	18.84618353
C14	362050.756	2084308.906	79.69060693	18.84610687
C15	362145.501	2084300.519	79.69150665	18.84603740
C16	362224.714	2084296.921	79.69225862	18.84601018
C17	362314.426	2084287.478	79.69311065	18.84593083
C18	362417.287	2084277.269	79.69408752	18.84584543
C19	362502.954	2084266.256	79.69490127	18.84575162
C20	362594.413	2084259.925	79.69576966	18.84570050
C21	362668.412	2084252.747	79.69647241	18.84564056
C22	362767.870	2084238.937	79.69741723	18.84552238
C23	362853.904	2084232.134	79.69823417	18.84546663
C24	362953.922	2084218.471	79.69918429	18.84534980
C25	363039.567	2084210.834	79.69999759	18.84528647
BASE4	363127.367	2084204.290	79.70083128	18.84523316

Name	Easting	Northing	Longitude	Latitude
K1	366215.468	2084034.027	79.73014911	18.84389682
K2	366135.606	2084020.135	79.72939217	18.84376613
K3	366043.700	2084002.654	79.72852117	18.84360223
K4	365969.650	2083990.854	79.72781924	18.84349081
K5	365857.521	2083965.735	79.72675684	18.84325658
K6	365776.862	2083947.530	79.72599263	18.84308685
K7	365681.867	2083931.780	79.72509221	18.84293837
K8	365604.681	2083915.351	79.72436083	18.84278491
K9	365531.531	2083905.258	79.72366733	18.84268896
K10	365335.148	2083923.791	79.72180240	18.84284364
K11	365248.968	2083951.066	79.72098269	18.84308447
K12	365153.481	2083980.513	79.72007450	18.84334432
K13	365073.066	2084004.614	79.71930972	18.84355684
K14	364986.462	2084028.669	79.71848620	18.84376854
K15	364890.433	2084058.017	79.71757288	18.84402744
K16	364799.734	2084083.860	79.71671037	18.84425502
K17	364701.938	2084111.468	79.71578038	18.84449808
K18	364605.530	2084138.338	79.71486362	18.84473455
K19	364517.680	2084169.007	79.71402781	18.84500591
K20	364425.998	2084192.347	79.71315614	18.84521080
K21	364338.244	2084215.919	79.71232173	18.84541803
C10	364018.357	2084275.015	79.70928190	18.84593098
C27	364230.073	2084245.741	79.71129312	18.84568039
BASE5	364154.281	2084267.465	79.71057235	18.84587169

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 325 650 1,300 Meters