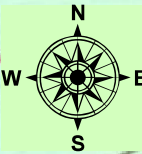


Map showing forest land proposed for diversion for formation of road from Kanakanur to Reddipalli in Azamnagar Range of Karim Nagar (E) Division in favor of R&B



Remarks	Length in m
Inside RF	4660.88
Outside RF	780.58
Total	5441.46

ID	Longitude	Latitude	Easting	Northing
K2	80.2020322826	18.5459844986	415786.64	2050779.39
K7	80.2043959917	18.5422854498	416034.30	2050368.99
K13	80.2061857201	18.5381932713	416221.20	2049915.35
K20	80.2100629412	18.5285613255	416625.75	2048847.77
K27	80.2075449774	18.5254918543	416358.49	2048509.30
K34	80.2073280066	18.5189224626	416332.39	2047782.49
K41	80.2103435868	18.5112937492	416647.01	2046936.97
K06	80.2041271601	18.5429697045	416006.26	2050444.82
K12	80.2057327423	18.5396340739	416174.09	2050074.99
K17	80.2099004741	18.5314258806	416609.99	2049164.81
K023	80.2095927584	18.5267219753	416575.23	2048644.46
K28	80.2073268602	18.5253405460	416335.39	2048492.65
K33	80.2067977609	18.5201294246	416277.00	2047916.29
K39	80.2083689963	18.5146744590	416440.21	2047311.96
K-3	80.2032153521	18.5451728418	415911.11	2050689.03
K008	80.2043760225	18.5420755102	416032.09	2050345.76
K015	80.2074283390	18.5354318444	416351.01	2049609.22
K022	80.2095827207	18.5272062054	416574.41	2048698.05
K029	80.2067847289	18.5237876536	416277.41	2048321.08
K035	80.2074695713	18.5172839706	416346.54	2047601.12
K040	80.2093307996	18.5132877178	416541.06	2047158.07
K005	80.2035455547	18.5445377336	415945.65	2050618.60
K009	80.2040995102	18.5415969498	416002.68	2050292.94
K014	80.2065426337	18.5368367660	416258.21	2049765.08
K019	80.2099517640	18.5296642603	416614.55	2048969.86
K025	80.2095601270	18.5258467616	416571.36	2048547.63
K31	80.2060752782	18.5222937952	416201.80	2048156.11
k-37	80.2079465046	18.5156611595	416396.09	2047421.34
k-45	80.2101068210	18.5080951302	416620.47	2046583.15
K004	80.2033945109	18.5449125629	415929.89	2050660.14
K010	80.2046392827	18.5412245892	416059.46	2050251.49
K018	80.2099871388	18.5303427292	416618.61	2049044.92
K024	80.2096708823	18.5259781769	416583.12	2048562.12
K030	80.2065651248	18.5231844220	416253.94	2048254.43
R036	80.2075326330	18.5167049000	416352.91	2047537.02
K042	80.2104871843	18.5105469521	416661.81	2046854.27
BACE	80.2037437064	18.5445661555	415966.58	2050621.65
K001	80.2022308321	18.5471283937	415808.16	2050905.87
K011	80.2050501958	18.5407326193	416102.59	2050196.86
K016	80.2086671190	18.5333724452	416480.76	2049380.77
K021	80.2099993468	18.5283141620	416618.92	2048820.45
K026	80.2085505649	18.5255894268	416464.68	2048519.63
K032	80.2061785386	18.5218911114	416212.50	2048111.51
K038	80.2080160058	18.5153980379	416403.30	2047392.19
K043	80.2107169928	18.5099993880	416685.80	2046793.58
K05A	80.2037434054	18.5438045710	415966.17	2050537.38

Legend

Survey Points

Alignment

Inside RF

Outside RF

Geographic Coordinate System :: WGS84 Datum (UTM Zone-44N)

