

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Kerimeri to Patnapur in Asitabad Forest Division in favor of Reliance Jio Infocomm Ltd.

Length = 16934.66 mts
Width = 0.4
Area in Ha = 16934.66 X 0.4 = 0.6774 Ha

Name	Eastings	Northings	Longitude	Latitude
K1	296701.912	2150296.697	79.0630603	19.43674269
K2	296610.165	2150282.854	79.06282765	19.43660934
K3	296612.432	2150272.761	79.06277547	19.43651740
K4	296713.954	2150196.775	79.06373038	19.43584141
K5	296742.813	2150157.737	79.06400931	19.43549174
K6	296734.375	2150106.426	79.06393447	19.43502745
K7	296701.735	2150059.051	79.06362879	19.43459624
K8	296699.472	2150014.347	79.06317205	19.43419224
K9	296653.125	2149983.347	79.06317409	19.43380753
K10	296615.456	2149918.024	79.06282284	19.43331371
K11	296587.259	2149721.478	79.06275707	19.43315362
K12	296563.996	2149632.349	79.06263515	19.43072823
K13	296570.473	2149375.354	79.06245234	19.42840806
K14	296591.508	2149261.014	79.06266484	19.42737711
K15	296679.624	2149199.735	79.06351090	19.42683258
K16	296702.079	2149168.620	79.06372741	19.42655383
K17	296724.969	2148929.213	79.06397096	19.42438312
K18	296734.188	2148866.876	79.06406599	19.42383172
K19	296715.348	2148734.445	79.06390020	19.42263668
K20	296669.991	2148680.860	79.06347414	19.42214509
K21	296619.595	2148596.830	79.06300356	19.42138100
K22	296504.998	2148425.709	79.06278752	19.41983292
K23	296631.539	2148318.893	79.06314682	19.41887187
K24	296616.528	2148064.669	79.06303113	19.41657417
K25	296612.330	2147847.201	79.06301444	19.41460956
K26	296564.703	2147724.129	79.06257423	19.41349912
K27	296548.620	2147627.162	79.06243151	19.41261567
K28	296490.567	2147515.331	79.06189085	19.41159971
K29	296494.825	2147252.755	79.06195948	19.40922853
K30	296492.697	2147102.770	79.06195528	19.40787364
K31	296534.816	2146935.890	79.06237408	19.40637064
K32	296588.717	2146689.499	79.06291352	19.40415069
K33	296684.542	2146467.732	79.06384939	19.40215738
K34	296766.919	2146240.476	79.06465780	19.40011314
K35	296794.353	2146158.306	79.06492771	19.39937375
K36	296851.701	2146117.870	79.06547791	19.39901434
K37	296888.687	2146081.429	79.06583886	19.39888895
K38	296905.579	2146045.060	79.06598853	19.39836218
K39	296955.775	2145809.722	79.06649931	19.39642230
K40	297001.798	2145792.461	79.06694136	19.39609041
K41	297057.084	2145595.261	79.06748863	19.39431487
K42	297082.089	2145480.711	79.06774419	19.39283117
K43	297132.300	2145335.687	79.06832324	19.39177797
K44	297146.661	2145277.954	79.06837508	19.39145798
K45	297199.361	2145180.279	79.06888710	19.39058109
K46	297203.426	2145130.592	79.06893109	19.39013272
K47	297197.530	2145063.783	79.06888209	19.38952869
K48	297235.023	2144842.765	79.06926250	19.38753622
K49	297354.181	2144620.422	79.07042031	19.38554002
K50	297471.802	2144399.057	79.07162047	19.38353511
K51	297557.732	2144261.477	79.07235566	19.38231852
K52	297703.495	2144048.149	79.07380585	19.38040640
K53	297785.765	2143998.711	79.07454411	19.37998816
K54	298014.022	2143884.157	79.07677767	19.37904680
K55	298177.937	2143803.071	79.07847799	19.37824058
K56	298347.522	2143724.595	79.07996973	19.37754881
K57	298389.421	2143720.670	79.08036892	19.37751757
K58	298418.870	2143738.483	79.08064732	19.37768142
K59	298507.201	2143739.069	79.08148795	19.37769558
K60	298544.881	2143730.323	79.08184749	19.37762037
K61	298596.242	2143694.872	79.08234007	19.37730532
K62	298753.174	2143668.442	79.08383338	19.37735529
K63	298812.006	2143668.442	79.08383338	19.37735529
K64	298919.713	2143581.693	79.08543065	19.37631549
K65	298980.516	2143558.542	79.08601179	19.37612447
K66	299094.165	2143546.873	79.08709467	19.37601846
K67	299120.201	2143540.643	79.08734311	19.37596479
K68	299265.200	2143559.992	79.08827112	19.37615406
K69	299395.885	2143533.652	79.08996777	19.37592922
K70	299629.521	2143461.553	79.09213888	19.37530133



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Kerimeri to Patnapur in Asitabad Forest Division in favor of Reliance Jio Infocomm Ltd.

Length = 16934.66 mts
Width = 0.4
Area in Ha = 16934.66 X 0.4 = 0.6774 Ha

Name	Eastings	Northings	Longitude	Latitude
K71	299735.659	2143434.351	79.09321190	19.37506659
K72	299998.642	2143387.199	79.09571873	19.37475688
K73	300102.070	2143381.526	79.09670474	19.37462562
K74	300283.023	2143201.847	79.09845479	19.37340207
K75	300461.982	2143023.286	79.10016770	19.37142568
K76	300644.473	2142837.057	79.10192399	19.36976172
K77	300729.515	2142797.475	79.10273749	19.36941264
K78	300833.145	2142800.753	79.10372541	19.36945254
K79	300729.515	2142797.475	79.10273749	19.36941264
K80	301099.419	2142841.557	79.10625333	19.36947488
K81	301166.001	2142788.364	79.10689256	19.36937361
K82	301171.443	2142756.726	79.10694765	19.36938839
K83	301102.659	2142604.745	79.10630888	19.36770883
K84	301101.550	2142539.726	79.10630511	19.36771245
K85	301119.855	2142482.348	79.10648531	19.36660500
K86	301222.196	2142275.167	79.10748089	19.36474380
K87	301282.718	2142222.172	79.10806240	19.36427112
K88	301348.985	2142197.367	79.10869565	19.36405362
K89	301505.355	2142183.075	79.11018528	19.36393999
K90	301596.728	2142198.033	79.11053332	19.36408412
K91	301654.344	2142227.544	79.11159857	19.36435634
K92	301679.769	2142224.571	79.11184085	19.36432303
K93	301806.902	2142069.009	79.11306694	19.36293948
K94	301920.508	2141945.090	79.11416098	19.36183139
K95	302108.450	2141812.282	79.11596337	19.36065934
K96	302307.085	2141686.065	79.11786681	19.35979718
K97	302403.513	2141682.928	79.11878480	19.35951100
K98	302462.999	2141711.238	79.11994741	19.35977255
K99	302554.033	2141734.200	79.12021195	19.35988890
K100	302650.423	2141687.814	79.12113406	19.35957939
K101	302701.604	2141611.637	79.12162902	19.35888636
K102	302763.217	2141578.673	79.12218788	19.35860466
K103	302843.514	2141558.530	79.12298399	19.35820922
K104	302931.877	2141592.734	79.12382240	19.35814822
K105	302995.367	2141641.150	79.12442162	19.35964177
K106	303020.065	2141691.302	79.12465148	19.35964177
K107	303032.670	2141873.088	79.12475266	19.36129039
K108	302974.210	2142115.419	79.12417126	19.36347350
K109	302934.338	2142220.054	79.12378089	19.36129039
K110	302871.777	2142463.336	79.12316044	19.36441470
K111	302847.391	2142503.652	79.12291384	19.36787100
K112	302908.020	2142814.962	79.12345091	19.36978559
K113	302939.477	2142987.079	79.12375059	19.37134332
K114	302904.075	2143106.305	79.12340133	19.37241675
K115	302849.544	2143336.115	79.12285855	19.37448715
K116	302865.208	2143506.559	79.12299000	19.37607815
K117	302820.345	2143536.011	79.12255768	19.37648854
K118	302717.142	2143628.229	79.12156816	19.37711264
K119	302766.652	2143814.558	79.12202008	19.37800051
K120	302831.437	2143941.348	79.12262357	19.37995205
K121	302884.417	2143972.294	79.12312462	19.38026862
K122	303041.966	2143955.115	79.12502170	19.37992377
K123	303083.333	2143935.419	79.12502170	19.37992377
K124	303115.959	2143777.284	79.12542518	19.37849813
K125	303169.362	2143690.937	79.12586578	19.37772344
K126	303249.271	2143627.915	79.12663285	19.37716203
K127	303381.347	2143483.246	79.12790484	19.37586826
K128	303511.019	2143418.371	79.12920282	19.37529555
K129	303604.945	2143386.224	79.13004238	19.37501380

79°17'30"E

79°20'0"E

79°22'30"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Madaram to Manikyapur in Asifabad Forest Division in favor of Reliance Jio Infocomm Ltd.

Total Length = 6913.89 mts
Width = 0.4
Total Area in Ha = 6913.89 X 0.4 = 0.2766 Ha

1:35000



Name	Easting	Northing	Longitude	Latitude
M36	329414.541	2120521.883	79.37774231	19.17082194
M38	329324.442	2120503.146	79.37688739	19.17064509
M39	329196.135	2120415.975	79.37567528	19.16984682
M40	329067.585	2120387.972	79.37445563	19.16958302
M41	328945.788	2120394.536	79.37329712	19.16963206
M42	328782.467	2120360.328	79.37174746	19.16930926
M44	328495.625	2120129.102	79.36904101	19.16719620
M45	328271.677	2119960.882	79.36692693	19.16565760
M46	328043.475	2119860.829	79.36476638	19.16473443
M47	327809.870	2119792.398	79.36255168	19.16409645
M48	327566.253	2119730.432	79.36024123	19.16351599
M49	327326.358	2119663.616	79.35796663	19.16289201
M49A	327079.407	2119612.735	79.35562353	19.16241136
M50	326845.660	2119598.692	79.35340267	19.16226458
M53	326595.308	2119560.246	79.35102616	19.16189592
M54	326349.525	2119470.307	79.34869771	19.16106243
M55	326169.368	2119391.719	79.34699214	19.16033708
M56	325964.654	2119434.055	79.34504224	19.16070201
M57	325739.134	2119546.249	79.34288823	19.16169621
M58	325494.985	2119637.005	79.34055905	19.16249511
M59	325250.363	2119665.191	79.33823102	19.16272870
M60	325000.617	2119692.172	79.33585437	19.16295094
M61	324743.138	2119750.435	79.33340136	19.16345507
M62	324493.943	2119826.724	79.33102546	19.16412273
M63	324275.589	2119945.671	79.32893885	19.16517837
M64	324091.097	2120017.760	79.32717840	19.16581362
M65	323840.144	2120006.333	79.32479374	19.16588865
M66	323615.472	2119978.117	79.32266046	19.16541425
M67	323381.129	2119989.157	79.32043167	19.16549362
M69	323129.966	2120031.193	79.31804012	19.16585150
M70	322884.217	2120076.451	79.31569975	19.16623893



MANCHERIAL

BELLAMPALLY

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- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Wankadi to Devadpalli in Asifabad Forest Division in favor of Reliance Jio Infocomm Ltd.

Length = 4940.83 mts
Width = 0.4
Area in Ha = 4940.83 X 0.4 = 0.1976 Ha



Name	Easting	Northing	Longitude	Latitude
F1	329631.428	2156485.696	79.37659620	19.49572710
F2	329849.015	2156507.342	79.37866697	19.49594123
F3	330033.519	2156585.038	79.38041756	19.49665884
F4	330085.913	2156725.891	79.38090400	19.49793571
F5	330263.377	2156821.930	79.38258592	19.49925072
F6	330423.699	2156868.277	79.38410901	19.49925072
F7	330483.217	2156879.939	79.38467495	19.49936113
F8	330534.565	2156957.293	79.38515716	19.50006428
F8A	330805.763	2156981.405	79.38773850	19.50030513
F9	330606.347	2157033.734	79.38583413	19.50076092
F10	330627.696	2157045.814	79.38603642	19.50087186
F12A	330847.704	2157020.801	79.38813451	19.50066459
F13A	330954.713	2157059.494	79.38915045	19.50102320
F14	331077.338	2157113.055	79.39031383	19.50151744
F15D	331213.890	2157122.967	79.39161378	19.50161855
F16	331267.828	2157155.297	79.39212473	19.50191517
F17	331311.298	2157235.287	79.39253170	19.50264145
F18	331369.436	2157220.628	79.39308685	19.50251395
F19	331406.331	2157229.167	79.39343757	19.50259421
F20	331441.741	2157198.773	79.39377760	19.50232264
F21A	331494.066	2157257.987	79.39427079	19.50286198
F22	331531.469	2157248.908	79.39462793	19.50278312
F23A	331487.504	2157314.785	79.39420323	19.50337452
F24A	331496.666	2157322.387	79.39428982	19.50344397
F25A	331558.056	2157272.384	79.39487911	19.50299745
F26D	331645.145	2157346.700	79.39570214	19.50367615
F27S	331666.713	2157443.919	79.39589895	19.50455621
F28E	331721.631	2157513.371	79.39641594	19.50518825
F29	331770.517	2157496.416	79.39688316	19.50503921
F30	331825.377	2157426.801	79.39741199	19.50441496
F31A	331882.004	2157417.107	79.39795231	19.50433217
F32	331936.481	2157429.348	79.39847020	19.50444734
F33	331957.446	2157406.687	79.39867194	19.50424441
F34	332015.805	2157386.884	79.39922965	19.50407043
F35A	332032.109	2157366.530	79.39938678	19.50388793
F36	332081.418	2157357.169	79.39985736	19.50380753
F37	332104.167	2157287.589	79.40008026	19.50318088
F38	332183.721	2157245.697	79.40084185	19.50280914
F39	332227.813	2157242.785	79.40126215	19.50278655
F40	332291.806	2157193.762	79.40187612	19.50234908
F41	332401.181	2157179.816	79.40291932	19.50223230
F42	332510.571	2157163.104	79.40396289	19.50209052
F42A	332464.737	2157188.337	79.40352402	19.50231461
F44E	332554.557	2157110.897	79.40438655	19.50162260
F45	332663.414	2157153.155	79.40541982	19.50201348
F46	332735.349	2157147.287	79.40610562	19.50196651
F47A	332801.171	2157156.008	79.40673191	19.50205081
F48	332837.711	2157128.904	79.40708240	19.50180903
F49	332962.047	2157107.826	79.40826874	19.50162904
F50D	333037.321	2157081.479	79.40898816	19.50139734
F51	333091.330	2157081.300	79.40950269	19.50140024
F52D	333138.654	2157086.004	79.40995310	19.50144670
F53	333166.823	2157050.308	79.41022460	19.50112659
F54D	333207.367	2157068.847	79.41060920	19.50129745
F55	333276.371	2157050.361	79.41126819	19.50113623
F56	333304.300	2157061.233	79.41153330	19.50123679
F57	333451.882	2157216.651	79.41292553	19.50265312
F58E	333587.060	2157336.308	79.41420276	19.50374536

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)