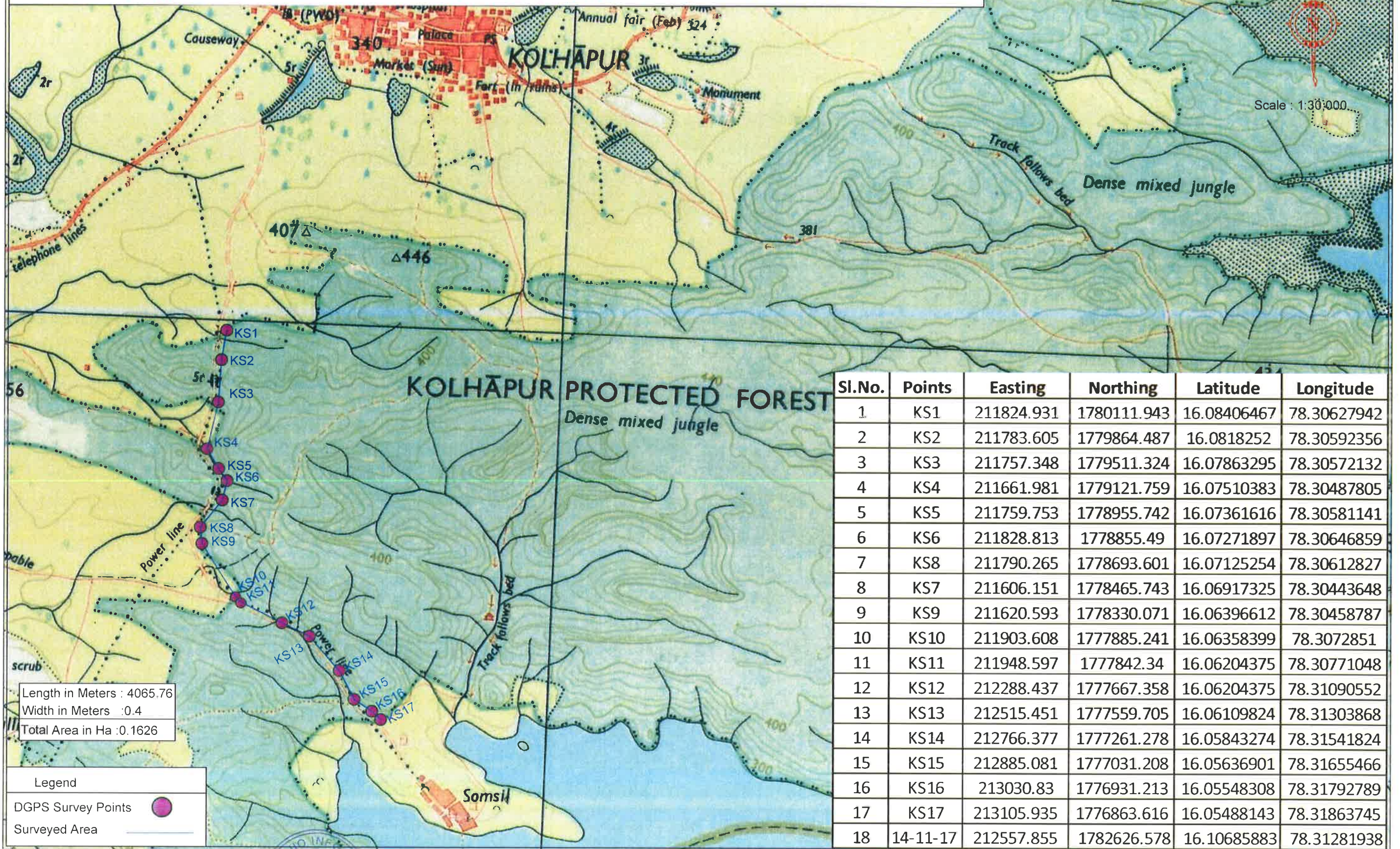


Map showing Forest Area for Diversion for Laying of OFC From kollapur to Somasilla village in Achampet Division
 - in favour of Reliance JIO Infocomm Ltd., in Compartment No.452,453,454,457,458 in Kolhapur Protected Forest of Achampet Division.

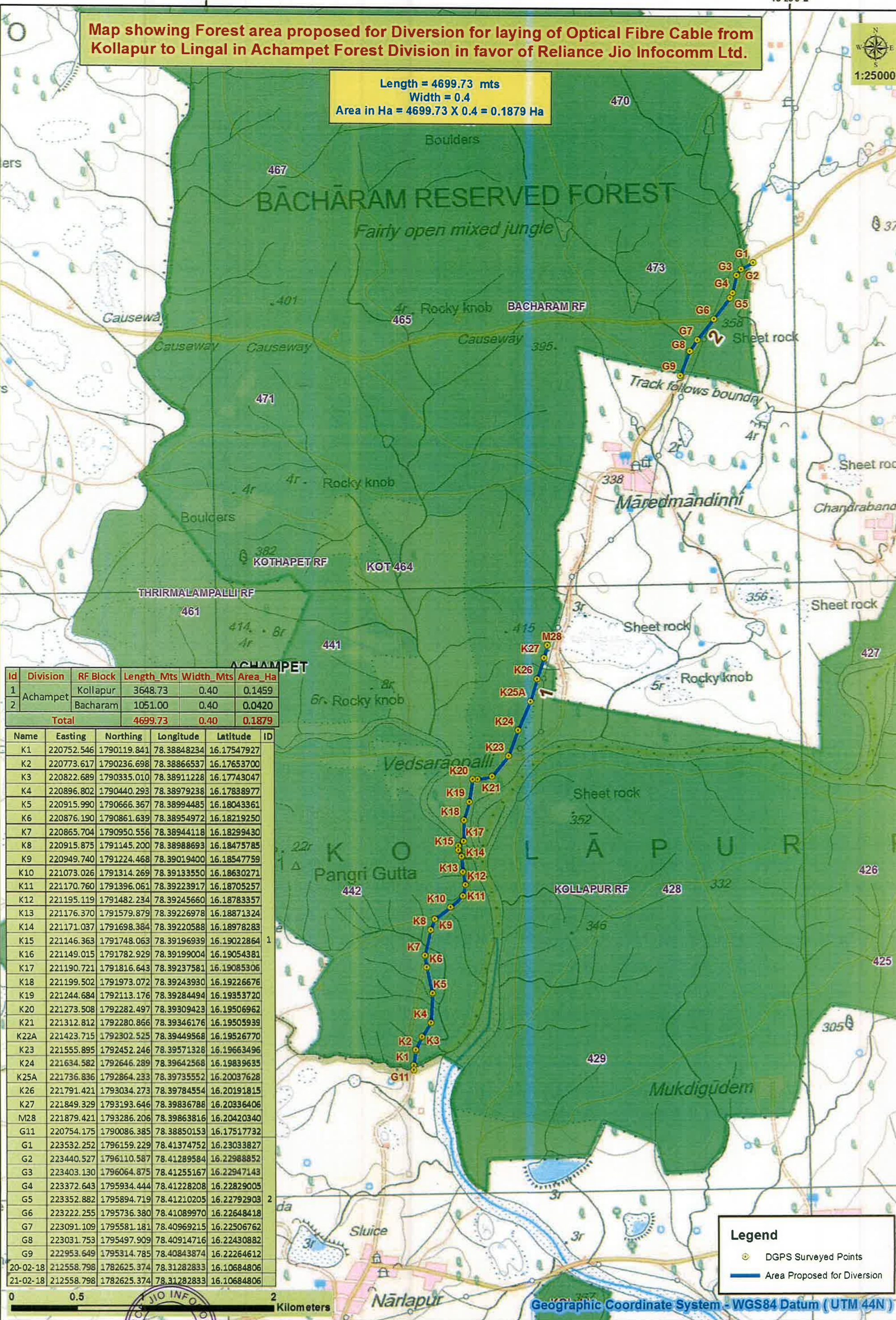


Reliance JIO Infocomm Ltd.

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Kollapur to Lingal in Achampet Forest Division in favor of Reliance Jio Infocomm Ltd.

Length = 4699.73 mts
Width = 0.4
Area in Ha = 4699.73 X 0.4 = 0.1879 Ha

1:25000



Id	Division	RF Block	Length_Mts	Width_Mts	Area_Ha
1	Achampet	Kollapur	3648.73	0.40	0.1459
2		Bacharam	1051.00	0.40	0.0420
Total			4699.73	0.40	0.1879

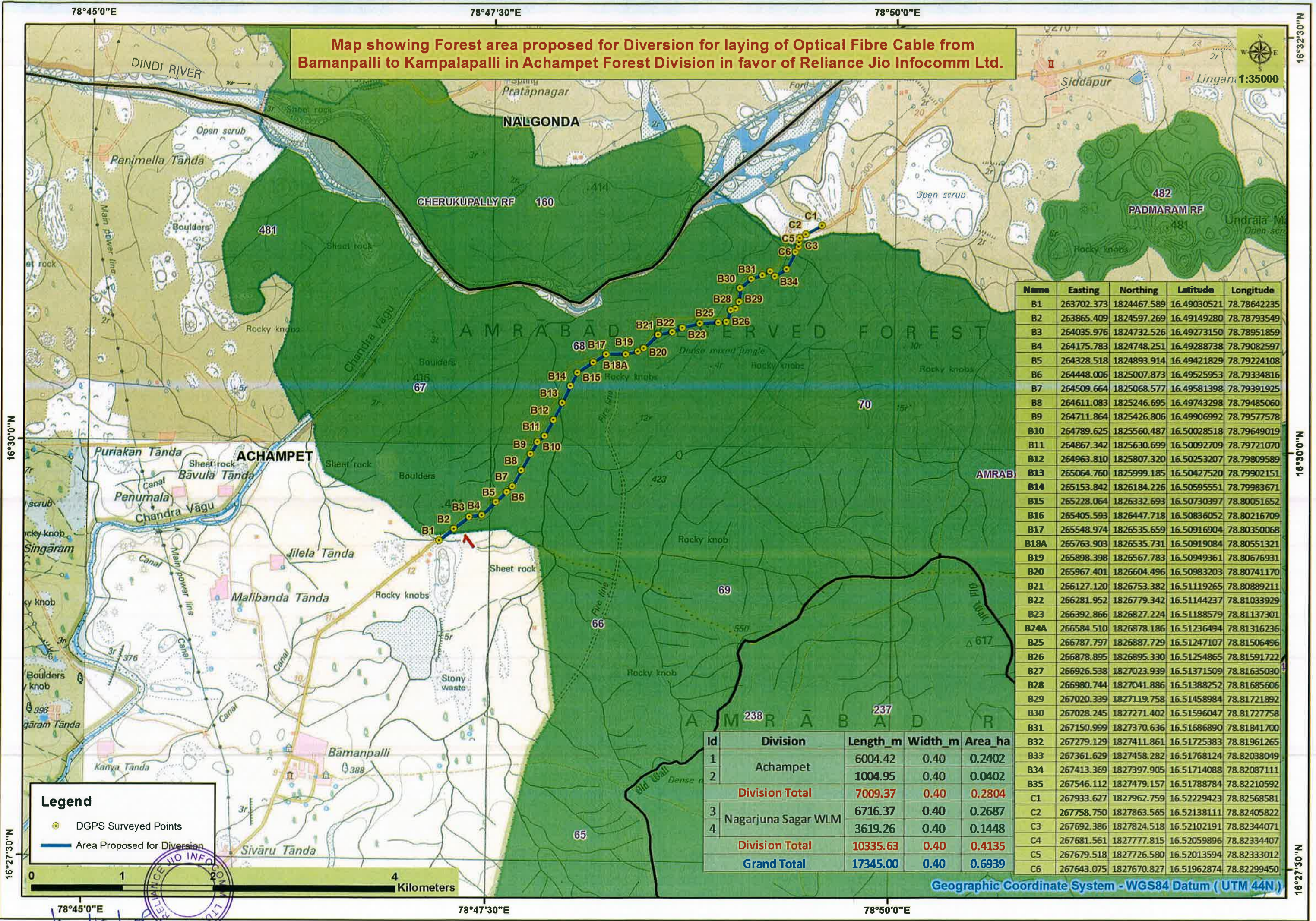
Name	Easting	Northing	Longitude	Latitude	ID
K1	220752.546	1790119.841	78.38848234	16.17547927	
K2	220773.617	1790236.698	78.38866537	16.17653700	
K3	220822.689	1790335.010	78.38911228	16.17743047	
K4	220896.802	1790440.293	78.38979238	16.17838977	
K5	220915.990	1790666.367	78.38994485	16.18043361	
K6	220876.190	1790861.639	78.38954972	16.18219250	
K7	220865.704	1790950.556	78.38944118	16.18299430	
K8	220915.875	1791145.200	78.38988693	16.18475785	
K9	220949.740	1791224.468	78.39019400	16.18547759	
K10	221073.026	1791314.269	78.39133550	16.18630271	
K11	221170.760	1791396.061	78.39223917	16.18705257	
K12	221195.119	1791482.234	78.39245660	16.18783357	
K13	221176.370	1791579.879	78.39226978	16.18871324	
K14	221171.037	1791698.384	78.39220588	16.18978283	
K15	221146.363	1791748.063	78.39196939	16.19022864	
K16	221149.015	1791782.929	78.39199004	16.19054381	
K17	221190.721	1791816.643	78.39237581	16.19085306	
K18	221199.502	1791973.072	78.39243930	16.19226676	
K19	221244.684	1792113.176	78.39284494	16.19353720	
K20	221273.508	1792282.497	78.39309423	16.19506962	
K21	221312.812	1792280.866	78.39346176	16.19505939	
K22A	221423.715	1792302.525	78.39449568	16.19526770	
K23	221555.895	1792452.246	78.39571328	16.19663496	
K24	221634.582	1792646.289	78.39642568	16.19839635	
K25A	221736.836	1792864.233	78.39735552	16.20037628	
K26	221791.421	1793034.273	78.39784554	16.20191815	
K27	221849.329	1793193.646	78.39836788	16.20336406	
M28	221879.421	1793286.206	78.39863816	16.20420340	
G11	220754.175	1790086.385	78.38850153	16.17517732	
G1	223532.252	1796159.229	78.41374752	16.23033827	
G2	223440.527	1796110.587	78.41289584	16.22988852	
G3	223403.130	1796064.875	78.41255167	16.22947143	
G4	223372.643	1795934.444	78.41228208	16.22829005	
G5	223352.882	1795894.719	78.41210205	16.22792903	
G6	223222.255	1795736.380	78.41089970	16.22648418	
G7	223091.109	1795581.181	78.40969215	16.22506762	
G8	223031.753	1795497.909	78.40914716	16.22430882	
G9	222953.649	1795314.785	78.40843874	16.22264612	
20-02-18	221558.798	1782625.374	78.31282833	16.10684806	
21-02-18	221558.798	1782625.374	78.31282833	16.10684806	

Legend

- 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 Bamanpalli to Kampalapalli in Achampet Forest Division in favor of Reliance Jio Infocomm Ltd.



Name	Easting	Northing	Latitude	Longitude
B1	263702.373	1824467.589	16.49030521	78.78642235
B2	263865.409	1824597.269	16.49149280	78.78793549
B3	264035.976	1824732.526	16.49273150	78.78951859
B4	264175.783	1824748.251	16.49288738	78.79082597
B5	264328.518	1824893.914	16.49421829	78.79224108
B6	264448.006	1825007.873	16.49525953	78.79334816
B7	264509.664	1825068.577	16.49581398	78.79391925
B8	264611.083	1825246.695	16.49743298	78.79485060
B9	264711.864	1825426.806	16.49906992	78.79577578
B10	264789.625	1825560.487	16.50028518	78.79649019
B11	264867.342	1825630.699	16.50092709	78.79721070
B12	264963.810	1825807.320	16.50253207	78.79809589
B13	265064.760	1825999.185	16.50427520	78.79902151
B14	265153.842	1826184.226	16.50595551	78.79983671
B15	265228.064	1826332.693	16.50730397	78.80051652
B16	265405.593	1826447.718	16.50836052	78.80216709
B17	265548.974	1826535.659	16.50916904	78.80350068
B18A	265763.903	1826535.731	16.50919084	78.80551321
B19	265898.398	1826567.783	16.50949361	78.80676931
B20	265967.401	1826604.496	16.50983203	78.80741170
B21	266127.120	1826753.382	16.51119265	78.80889211
B22	266281.952	1826779.342	16.51144237	78.81033929
B23	266392.866	1826827.224	16.51188579	78.81137301
B24A	266584.510	1826878.186	16.51236494	78.81316236
B25	266787.797	1826887.729	16.51247107	78.81506496
B26	266878.895	1826895.330	16.51254865	78.81591722
B27	266926.538	1827023.939	16.51371509	78.81635030
B28	266980.744	1827041.886	16.51388252	78.81685606
B29	267020.339	1827119.758	16.51458984	78.81721892
B30	267028.245	1827271.402	16.51596047	78.81727758
B31	267150.999	1827370.636	16.51686890	78.81841700
B32	267279.129	1827411.861	16.51725383	78.81961265
B33	267361.629	1827458.282	16.51768124	78.82038049
B34	267413.369	1827397.905	16.51714088	78.82087111
B35	267546.112	1827479.157	16.51788784	78.82210592
C1	267933.627	1827962.759	16.52229423	78.82568581
C2	267758.750	1827863.565	16.52138111	78.82405822
C3	267692.386	1827824.518	16.52102191	78.82344071
C4	267681.561	1827777.815	16.52059896	78.82334407
C5	267679.518	1827726.580	16.52013594	78.82333012
C6	267643.075	1827670.827	16.51962874	78.82299450

Id	Division	Length_m	Width_m	Area_ha
1	Achampet	6004.42	0.40	0.2402
2		1004.95	0.40	0.0402
	Division Total	7009.37	0.40	0.2804
3	Nagarjuna Sagar WLM	6716.37	0.40	0.2687
4		3619.26	0.40	0.1448
	Division Total	10335.63	0.40	0.4135
	Grand Total	17345.00	0.40	0.6939

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Bamanpalli to Kampalapalli in Achampet & Nagarjunasagar WLM Forest Divisions in favor of Reliance Jio Infocomm Ltd.

1:25000

Name	Easting	Northing	Latitude	Longitude	ID
A1	286982.264	1823236.952	16.48138096	79.00451553	2
A2	286876.979	1823101.694	16.48014957	79.00354220	
A3	286696.144	1823208.131	16.48109501	79.00183909	
D1A	286135.970	1823477.947	16.48348249	78.99656881	
D2	286334.846	1823407.869	16.48286720	78.99843752	
D3	286502.467	1823317.272	16.48206372	79.00001546	3
C10	293657.056	1821729.223	16.46834565	79.06715185	
C1A	292355.574	1821153.037	16.46302709	79.05501766	
C2A	292620.580	1821203.550	16.46350649	79.05749436	
C3A	292828.734	1821243.565	16.46388608	79.05943972	
C4A	293029.624	1821288.295	16.46430763	79.06131664	3
C5A	293205.864	1821401.061	16.46534173	79.06295667	
C6A	293374.443	1821508.555	16.46632750	79.06452546	
C7	293449.485	1821568.270	16.46687352	79.06522273	
C8	293504.091	1821626.675	16.46740592	79.06572879	
C9	293629.151	1821693.987	16.46802489	79.06689373	3
E1	289545.651	1822097.149	16.47131082	79.02862238	
E2	289430.584	1822200.287	16.47223248	79.02753555	
E3	289276.688	1822334.080	16.47342766	79.02608233	
E4	289121.638	1822466.694	16.47461209	79.02461841	
E5	288967.183	1822588.796	16.47570157	79.02316100	3
E6	288967.051	1822034.019	16.47074763	79.02939032	
E7	288905.069	1821939.166	16.46990636	79.03106579	
E8	288989.020	1821840.187	16.46902831	79.03279718	
E9	290154.589	1821770.286	16.46841133	79.03435380	
E10	290234.307	1821741.667	16.46815978	79.03510281	3
E11	290369.244	1821650.905	16.46735163	79.03637450	
E12	290508.737	1821500.026	16.46600073	79.03769431	
E13	290617.506	1821368.253	16.46481974	79.03872469	
E14	290668.815	1821324.537	16.46442927	79.03920907	
E15	290753.127	1821290.999	16.46413366	79.04000152	3
E16	290863.612	1821270.162	16.46395508	79.04103788	
E17	291046.700	1821190.064	16.46324745	79.04275938	
E18	291225.279	1821175.215	16.46312891	79.04443276	
K1	292146.215	1821110.884	16.46262803	79.05306124	
K2	291936.923	1821065.103	16.46219619	79.05110578	3
K3	291756.781	1821027.482	16.46184059	79.04942253	
K4	291667.405	1821013.319	16.46170484	79.04858699	
K5	291485.340	1821099.861	16.46247083	79.04687451	
K6	291285.236	1821164.537	16.46303768	79.04499510	3
P2	287943.147	1822967.313	16.47903051	79.01353769	
P3	288047.964	1822855.312	16.47802795	79.01452946	
P4	288206.150	1822732.377	16.47693134	79.01602194	
P5	288372.863	1822610.807	16.47584780	79.01759413	
P6	288529.583	1822570.654	16.47549893	79.01906524	3
P7	288681.967	1822623.281	16.47558790	79.02048724	
P8	288793.023	1822642.572	16.47618104	79.02152524	
Q1	287789.311	1822055.281	16.47981159	79.01208914	

Id	Division	Length_m	Width_m	Area_ha
1	Achampet	6004.42	0.40	0.2402
2	Achampet	1004.95	0.40	0.0402
	Division Total	7009.37	0.40	0.2804
3	Nagarjuna Sagar WLM	6716.37	0.40	0.2687
4	Nagarjuna Sagar WLM	3619.26	0.40	0.1448
	Division Total	10335.63	0.40	0.4135
	Grand Total	17345.00	0.40	0.6939

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 0.5 1 2 Kilometers

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Bamanpalli to Kampalapalli in Nagarjunasagar WLM Forest Division in favor of Reliance Jio Infocomm Ltd.

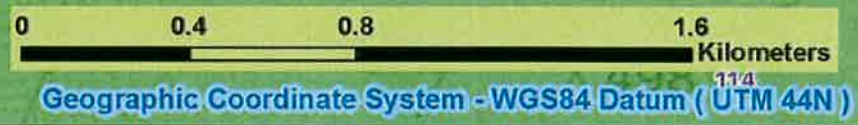


Name	Easting	Northing	Latitude	Longitude	ID
F1	295122.436	1822217.375	16.47288227	79.08082929	
F2A	295204.603	1822261.037	16.47328380	79.08159479	
F3	295293.207	1822244.221	16.47313948	79.08242593	
F4	295373.437	1822219.590	16.47292382	79.08317937	
F5	295428.081	1822183.006	16.47259797	79.08369428	
F6A	295472.103	1822172.431	16.47250619	79.08410742	
F8	295614.454	1822164.792	16.47244937	79.08544103	
F9	295639.345	1822056.710	16.47147499	79.08568368	
F10	295756.230	1821983.578	16.47082425	79.08678463	
F11	295786.795	1821945.683	16.47048449	79.08707419	
F12	295710.133	1821873.162	16.46982271	79.08636280	
F13	295706.746	1821844.851	16.46956663	79.08633359	
F14	295752.836	1821815.749	16.46930764	79.08676773	
F15	295667.968	1821719.529	16.46843104	79.08598161	
F16	295639.615	1821609.492	16.46743443	79.08572589	
F17	295637.316	1821497.667	16.46642390	79.08571428	
F18	295786.126	1821426.659	16.46579508	79.08711393	
F19	295874.735	1821442.783	16.46594833	79.08794218	
F20	295944.220	1821461.168	16.46612039	79.08859116	
F21	296086.514	1821466.528	16.46618097	79.08992303	
F22	296259.207	1821404.971	16.46563955	79.09154545	
F23	296307.861	1821325.192	16.46492289	79.09200807	
F24	296407.673	1821304.450	16.46474400	79.09294447	
F25	296526.800	1821264.117	16.46438975	79.09406346	
F26	296624.725	1821272.722	16.46447584	79.09497959	
F27	296786.973	1821191.621	16.46375690	79.09650591	
F28	296894.041	1821178.545	16.46364787	79.09750957	
F29	297026.943	1821280.549	16.46458078	79.09874498	
F30	297115.603	1821311.503	16.46486798	79.09957240	
F31	297199.707	1821308.784	16.46485056	79.10036013	
F32	297282.336	1821358.815	16.46530961	79.10112942	
F33	297378.080	1821353.479	16.46526953	79.10202637	
F34	297525.477	1821362.058	16.46536858	79.10340565	
F34A	297629.775	1821412.404	16.46582326	79.10437790	
F35	297719.992	1821445.997	16.46613442	79.10521969	

Id	Division	Length_m	Width_m	Area_ha
1	Achampet	6004.42	0.40	0.2402
2		1004.95	0.40	0.0402
	Division Total	7009.37	0.40	0.2804
3	Nagarjuna Sagar WLM	6716.37	0.40	0.2687
4		3619.26	0.40	0.1448
	Division Total	10335.63	0.40	0.4135
	Grand Total	17345.00	0.40	0.6939

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



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