

79°55'E

79°57'30"E

80°0'E

80°2'30"E

80°5'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Pothuvali to Neelampalli in Mahadevpur Forest Division in favor of Reliance Jio Infocomm Ltd.



Id	Division	RF Block			Length Mts	Width Mts	Area Hb
1	Mahadevpur	Mahadevpur			1948.64	0.40	0.0779
2	Mahadevpur	Nasturpally-I, Kudurupally			6563.50	0.40	0.2625
3	Mahadevpur	Suraram, Suraram Extn			92.20	0.40	0.0037
4	Mahadevpur	Suraram, Ambatpally			3764.22	0.40	0.1506
5	Mahadevpur	Singaram North, Lenkalgadda			843.50	0.40	0.0337
6	Mahadevpur	Pankaram, Pannella-I			2568.32	0.40	0.3765
7	Mahadevpur	Singaram North, Pannella-II, Sarvaipeta, Dammur-I			9232.14	0.40	0.3693
8	Mahadevpur	Singaram North, Burugudem			3561.54	0.40	0.1425
9	Mahadevpur	Total			37985.94	0.40	1.5194

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Potlunivala to Neelampalli in Mahadevpur Forest Division in favor of Reliance Jio Infocomm Ltd.

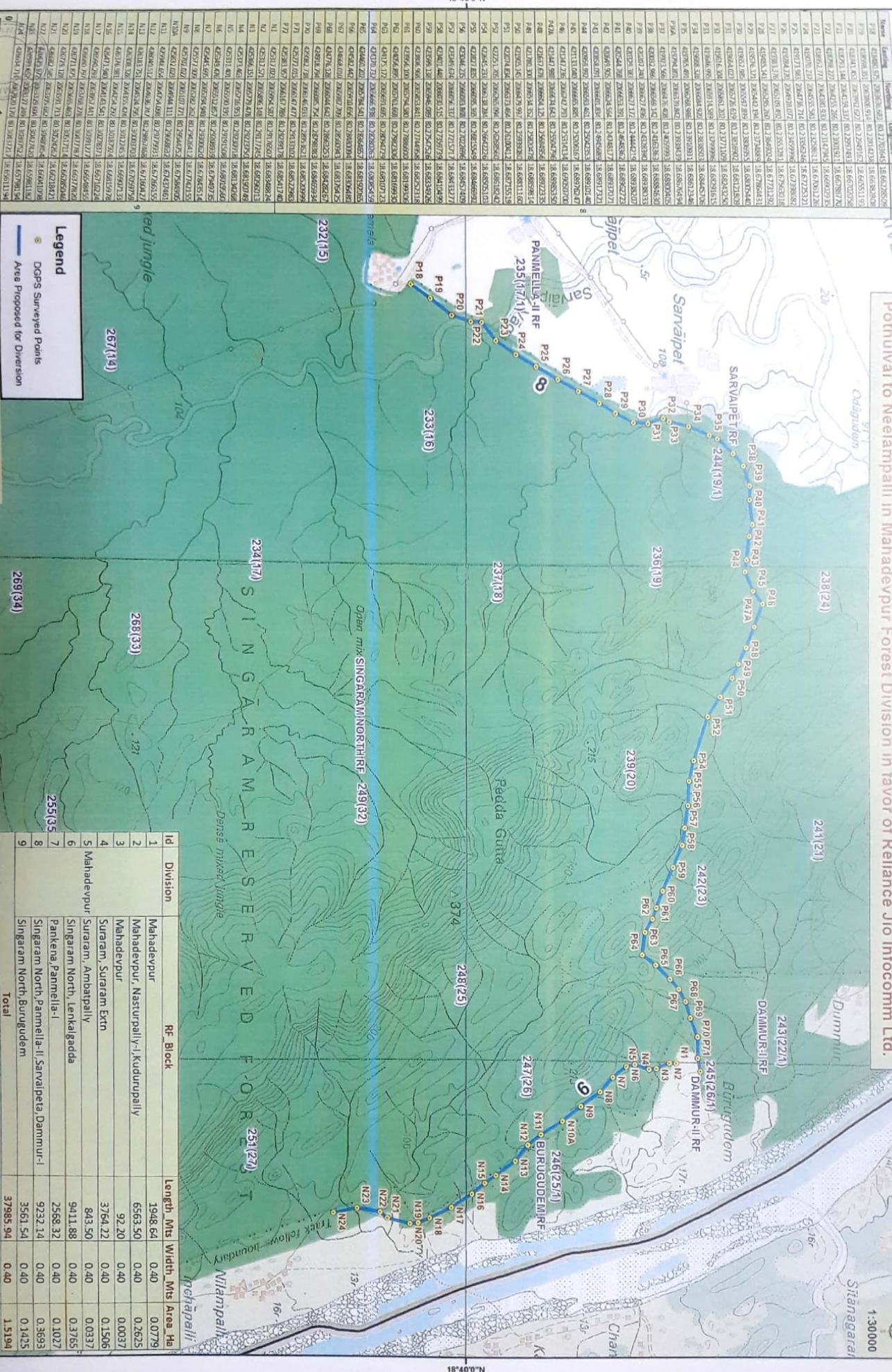
ID	Name	Easting	Northing	Longitude	Latitude
G100	60906.751	206525.797	80.12921065	18.67083013	
G101	60906.513	206526.120	80.13077864	18.67083013	
G102	60906.164	206526.444	80.13397192	18.67083013	
G103	60907.954	206517.201	80.13590197	18.67574726	
G104	60908.027	206513.444	80.1340073	18.67574726	
G105	60908.297	206513.341	80.13353553	18.67574726	
G106	60906.912	206513.796	80.1371754	18.67574726	
G107	60906.912	206513.341	80.1371754	18.67574726	
G108	60906.912	206513.341	80.1371754	18.67574726	
G109	60906.912	206513.341	80.1371754	18.67574726	
G110	60906.912	206513.341	80.1371754	18.67574726	
G111	60906.912	206513.341	80.1371754	18.67574726	
G112	60906.912	206513.341	80.1371754	18.67574726	
G113	60906.912	206513.341	80.1371754	18.67574726	
G114	60906.912	206513.341	80.1371754	18.67574726	
G115	60906.912	206513.341	80.1371754	18.67574726	
G116	60906.912	206513.341	80.1371754	18.67574726	
G117	60906.912	206513.341	80.1371754	18.67574726	
G118	60906.912	206513.341	80.1371754	18.67574726	
G119	60906.912	206513.341	80.1371754	18.67574726	
G120	60906.912	206513.341	80.1371754	18.67574726	
G121	60906.912	206513.341	80.1371754	18.67574726	
G122	60906.912	206513.341	80.1371754	18.67574726	
G123	60906.912	206513.341	80.1371754	18.67574726	
G124	60906.912	206513.341	80.1371754	18.67574726	
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G127	60906.912	206513.341	80.1371754	18.67574726	
G128	60906.912	206513.341	80.1371754	18.67574726	
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G131	60906.912	206513.341	80.1371754	18.67574726	
G132	60906.912	206513.341	80.1371754	18.67574726	
G133	60906.912	206513.341	80.1371754	18.67574726	
G134	60906.912	206513.341	80.1371754	18.67574726	
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G139	60906.912	206513.341	80.1371754	18.67574726	
G140	60906.912	206513.341	80.1371754	18.67574726	
G141	60906.912	206513.341	80.1371754	18.67574726	
G142	60906.912	206513.341	80.1371754	18.67574726	
G143	60906.912	206513.341	80.1371754	18.67574726	
G144	60906.912	206513.341	80.1371754	18.67574726	
G145	60906.912	206513.341	80.1371754	18.67574726	
G146	60906.912	206513.341	80.1371754	18.67574726	
G147	60906.912	206513.341	80.1371754	18.67574726	
G148	60906.912	206513.341	80.1371754	18.67574726	
G149	60906.912	206513.341	80.1371754	18.67574726	
G150	60906.912	206513.341	80.1371754	18.67574726	
G151	60906.912	206513.341	80.1371754	18.67574726	
G152	60906.912	206513.341	80.1371754	18.67574726	
G153	60906.912	206513.341	80.1371754	18.67574726	
G154	60906.912	206513.341	80.1371754	18.67574726	
G155	60906.912	206513.341	80.1371754	18.67574726	
G156	60906.912	206513.341	80.1371754	18.67574726	
G157	60906.912	206513.341	80.1371754	18.67574726	
G158	60906.912	206513.341	80.1371754	18.67574726	
G159	60906.912	206513.341	80.1371754	18.67574726	
G160	60906.912	206513.341	80.1371754	18.67574726	
G161	60906.912	206513.341	80.1371754	18.67574726	
G162	60906.912	206513.341	80.1371754	18.67574726	
G163	60906.912	206513.341	80.1371754	18.67574726	
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G166	60906.912	206513.341	80.1371754	18.67574726	
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G168	60906.912	206513.341	80.1371754	18.67574726	
G169	60906.912	206513.341	80.1371754	18.67574726	
G170	60906.912	206513.341	80.1371754	18.67574726	
G171	60906.912	206513.341	80.1371754	18.67574726	
G172	60906.912	206513.341	80.1371754	18.67574726	
G173	60906.912	206513.341	80.1371754	18.67574726	
G174	60906.912	206513.341	80.1371754	18.67574726	
G175	60906.912	206513.341	80.1371754	18.67574726	
G176	60906.912	206513.341	80.1371754	18.67574726	
G177	60906.912	206513.341	80.1371754	18.67574726	
G178	60906.912	206513.341	80.1371754	18.67574726	
G179	60906.912	206513.341	80.1371754	18.67574726	
G180	60906.912	206513.341	80.1371754	18.67574726	
G181	60906.912	206513.341	80.1371754	18.67574726	
G182	60906.912	206513.341	80.1371754	18.67574726	
G183	60906.912	206513.341	80.1371754	18.67574726	
G184	60906.912	206513.341	80.1371754	18.67574726	
G185	60906.912	206513.341	80.1371754	18.67574726	
G186	60906.912	206513.341	80.1371754	18.67574726	
G187	60906.912	206513.341	80.1371754	18.67574726	
G188	60906.912	206513.341	80.1371754	18.67574726	
G189	60906.912	206513.341	80.1371754	18.67574726	
G190	60906.912	206513.341	80.1371754	18.67574726	
G191	60906.912	206513.341	80.1371754	18.67574726	
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G195	60906.912	206513.341	80.1371754	18.67574726	
G196	60906.912	206513.341	80.1371754	18.67574726	
G197	60906.912	206513.341	80.1371754	18.67574726	
G198	60906.912	206513.341	80.1371754	18.67574726	
G199	60906.912	206513.341	80.1371754	18.67574726	
G200	60906.912	206513.341	80.1371754	18.67574726	



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7		Parkera, Pannella-I	2568.32	0.40	0.1027
8		Singaram North, Pannella-II, Sarvaipeta Dammur-I	9232.14	0.40	0.3693
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		1	2	3			
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