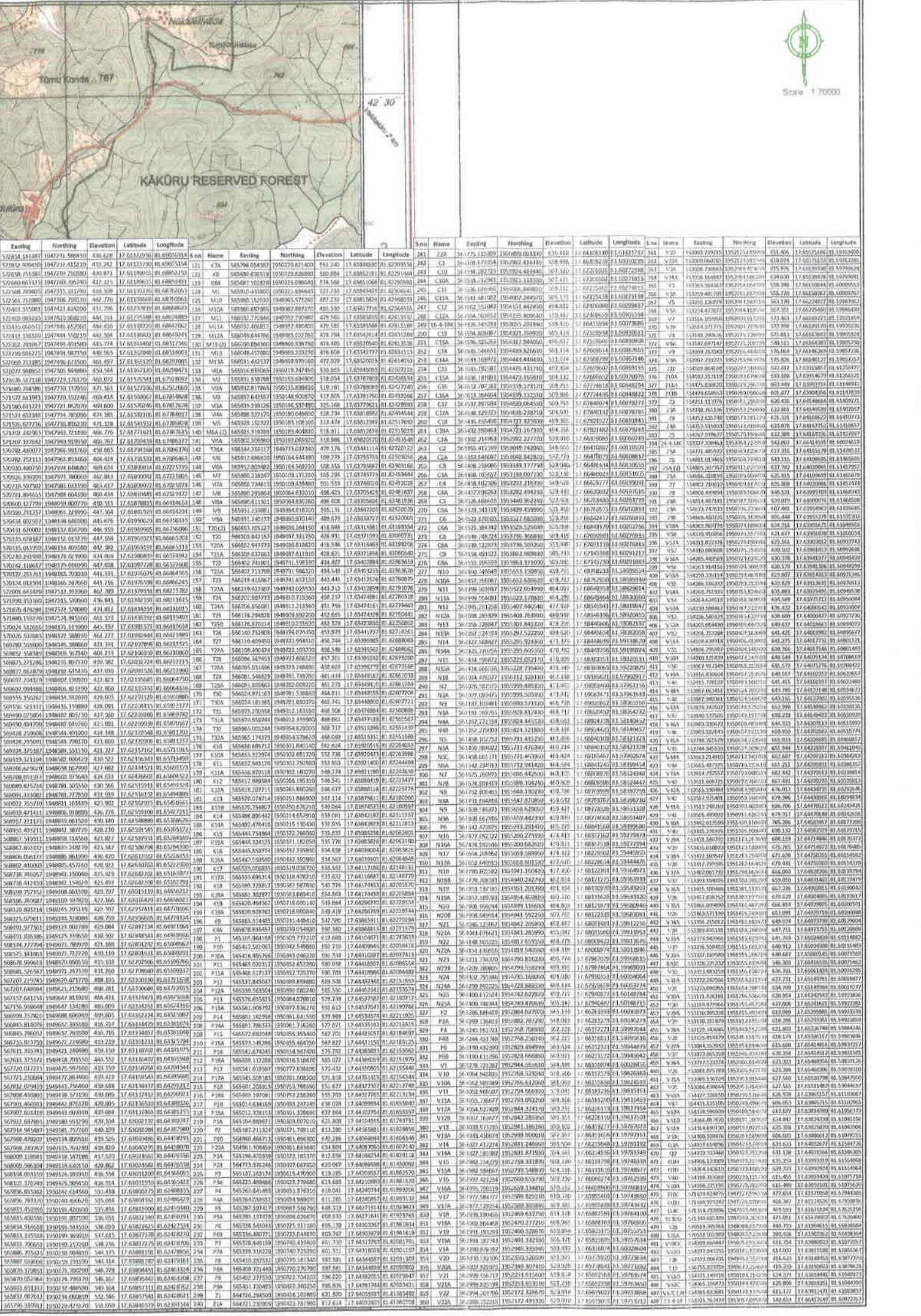
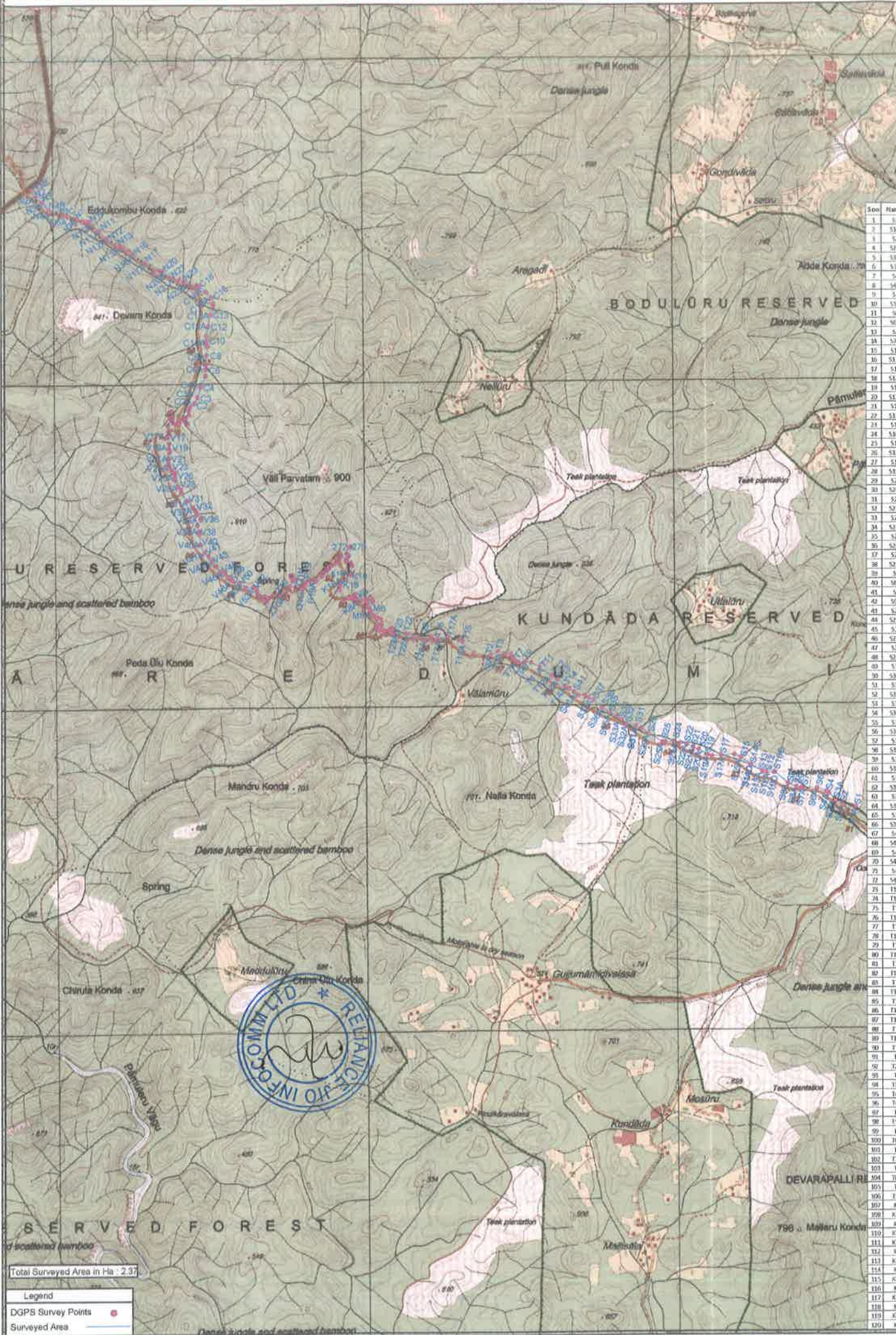
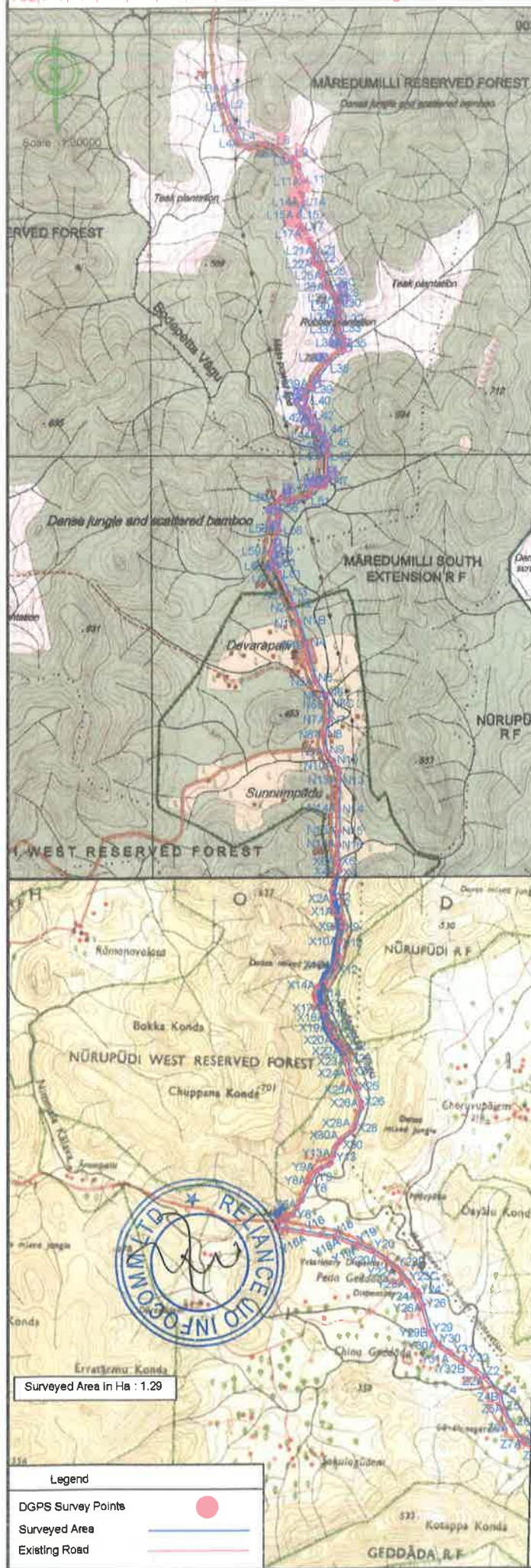


Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rampachodavaram in Compartment No 108,172,173,175,177,178,180,182,183,184,188, 191,193,206,209,212,213,253 in Valamuru Reserved Forest, Rampachodavaram Range of Kakinada Division - in Favor of Reliance JIO Infocomm Ltd.



Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rsampachowdavaram in Compartment No. 264,265,266,267,268,269,258,751
752,348,754,349,758,757,420,762.0 in Lakkavaram Range Maredmuli Reserved Forest of Kakinada Division - in Favor of Reliance JIO Infocomm Ltd.



Sno	Name	Eastng	Northng	Elevation	Latitude	Longitude	Sno	Name	Eastng	Northng	Elevation	Latitude	Longitude	Sno	Name	Eastng	Northng	Elevation	Latitude	Longitude
301	B17A	580113.079612	1928939.824030	207.892	17.44655357	81.75809133	201	X24	57688.65373	1932804.398850	239.818	17.48068621	81.727665	101	LSA	576408.150015	1930089.138120	307.228	17.52751606	81.72356709
302	B18	580050.647083	1928903.045890	207.090	17.44532339	81.75750208	202	X25	57689.25933	1932636.069500	234.891	17.47917229	81.728535	102	LSA	576408.243351	1930089.019560	306.731	17.52751616	81.72356791
303	B18A	580050.647083	1928903.045890	207.150	17.44532698	81.75749945	203	X26	57690.654567	1932636.287520	234.933	17.47917433	81.72853008	103	LSA	576720.145979	1930060.712510	310.408	17.52762687	81.72179480
304	B19	580032.633341	1928860.577720	206.673	17.44494200	81.75733085	204	X26	576705.980280	1932636.645000	233.136	17.47777324	81.72951589	104	LSA	576705.978788	1930062.131400	310.224	17.52772762	81.72222343
305	B19A	580032.261669	1928860.570470	206.647	17.44494014	81.75732737	205	X26A	576701.817373	1932636.945530	233.636	17.47777382	81.72951573	105	LSA	576719.808728	1930061.297780	312.876	17.52772799	81.72179105
306	B20	580023.097960	1928771.857880	206.877	17.44413866	81.75723777	206	X27	577031.798558	1932415.531280	235.438	17.47717733	81.72919874	107	LSA	576150.226223	1930090.718800	318.974	17.52762653	81.72137347
307	B20A	580022.633781	1928771.918450	207.014	17.44413927	81.75723400	207	X28	576951.348311	1932215.574880	240.244	17.47537307	81.72645615	108	LSA	576150.344890	1930091.677750	318.859	17.52772823	81.72083440
308	B21	579977.081086	1928615.242980	207.055	17.44272495	81.75675180	208	X28A	576951.368211	1932215.645000	240.244	17.47537307	81.72645615	109	LSA	576117.456633	1930096.198180	321.489	17.52772840	81.72082257
309	B21A	579971.779731	1928615.497350	207.065	17.44272726	81.75674871	210	X29A	576919.761558	1932144.053440	240.940	17.47472896	81.72670805	110	LSA	576123.799349	1930099.074080	320.284	17.52789923	81.72088169
310	B22	579933.375183	1928570.735090	207.193	17.44234206	81.75638446	211	X30	576791.801277	1932052.051990	240.800	17.47373894	81.72681013	111	LSA	576121.921072	1930097.674880	313.373	17.52788586	81.72086395
311	B22A	579933.271262	1928571.080000	207.239	17.44232718	81.75638446	212	X30A	576791.828726	1932051.745740	240.751	17.47389828	81.72681013	112	LSA	576129.708973	1930104.053520	320.236	17.52788586	81.72093147
312	Y20	577156.630760	1930851.530160	229.135	17.46303628	81.73032114	213	Y1	576105.357698	1931045.108240	249.280	17.46458153	81.72061937	113	LSA	576130.015309	1930103.901420	320.235	17.52788586	81.72093436
313	Y20A	577156.747980	1930852.052640	229.102	17.46303628	81.73032114	214	Y10	576527.070267	1931750.511120	241.951	17.47118155	81.72460841	114	LSA	576604.871079	1930509.018770	309.627	17.52788586	81.72090559
314	Y21	577296.360331	1930856.487800	225.500	17.46225076	81.73163631	215	Y10A	576526.519940	1931750.421060	242.9	17.47118155	81.72460841	115	LSA	576604.871079	1930509.018770	309.627	17.52788586	81.72090559
315	Y21A	577296.491377	1930765.771590	225.380	17.46225632	81.73163631	216	Y11	576526.519940	1931750.421060	242.9	17.47118155	81.72460841	116	LSA	576604.871079	1930509.018770	309.627	17.52788586	81.72090559
316	Y22	577413.097500	1930665.307170	224.050	17.46334425	81.73272964	217	Y11A	576691.93559	1931786.059370	241.024	17.47149799	81.72573781	117	LSA	576691.93559	1931786.059370	241.024	17.47149799	81.72573781
317	Y22A	577413.350712	1930665.762920	223.778	17.46334854	81.73273204	218	Y12	576691.93559	1931786.059370	241.024	17.47149799	81.72573781	118	LSA	576691.93559	1931786.059370	241.024	17.47149799	81.72573781
318	Y23A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	219	Y13A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	120	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
319	Y23	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	220	Y13	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	121	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
320	Y24	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	221	Y14	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	122	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
321	Y24A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	222	Y14A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	123	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
322	Y25	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	223	Y15	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	124	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
323	Y25A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	224	Y15A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	125	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
324	Y26	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	225	Y16	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	126	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
325	Y26A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	226	Y16A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	127	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
326	Y27	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	227	Y17	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	128	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
327	Y27A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	228	Y17A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	129	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
328	Y28	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	229	Y18	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	130	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
329	Y28A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	230	Y18A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	131	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
330	Y29	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	231	Y19	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	132	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
331	Y29A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	232	Y19A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	133	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
332	Y30	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	233	Y20	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	134	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
333	Y30A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	234	Y20A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	135	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
334	Y31	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	235	Y21	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	136	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
335	Y31A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	236	Y21A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	137	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
336	Y32	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	237	Y22	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	138	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
337	Y32A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	238	Y22A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	139	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
338	Y33	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	239	Y23	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	140	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
339	Y33A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	240	Y23A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	141	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
340	Y34	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	241	Y24	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	142	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
341	Y34A	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	242	Y24A	576719.810015	1931885.377630	241.811	17.47129579	81.72681013	143	LSA	576719.810015	1931885.377630	241.811	17.47129579	81.72681013
342	Y35	577543.411266	1930511.684620	225.469	17.45955123	81.73395123	243	Y25	576719.810015	1931885.377630	241.811	17.47129579	81.72681013							

Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Silleru in Compartment No: 29,731,730,24,25,26,28 in Rampachowdavaram Range Antilova Reserved Forest of Kakinada Division - in Favor of Reliance JIO Infocomm Ltd.

