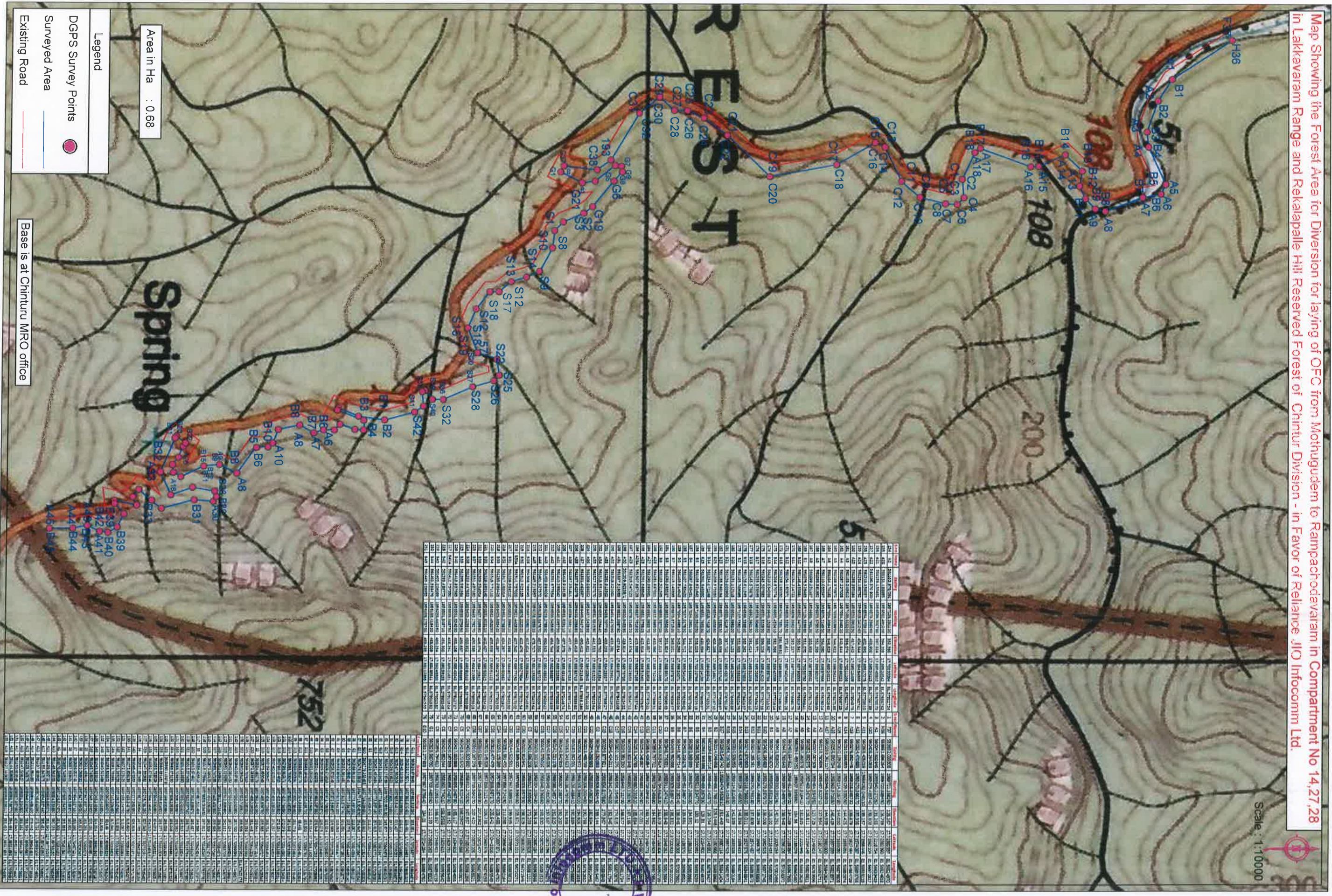


Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rampachodavaram in Compartment No 14,27,28 in Lakavaram Range and Rekallapalle Hill Reserved Forest of Chintur Division - in Favor of Reliance JIO Infocomm Ltd.

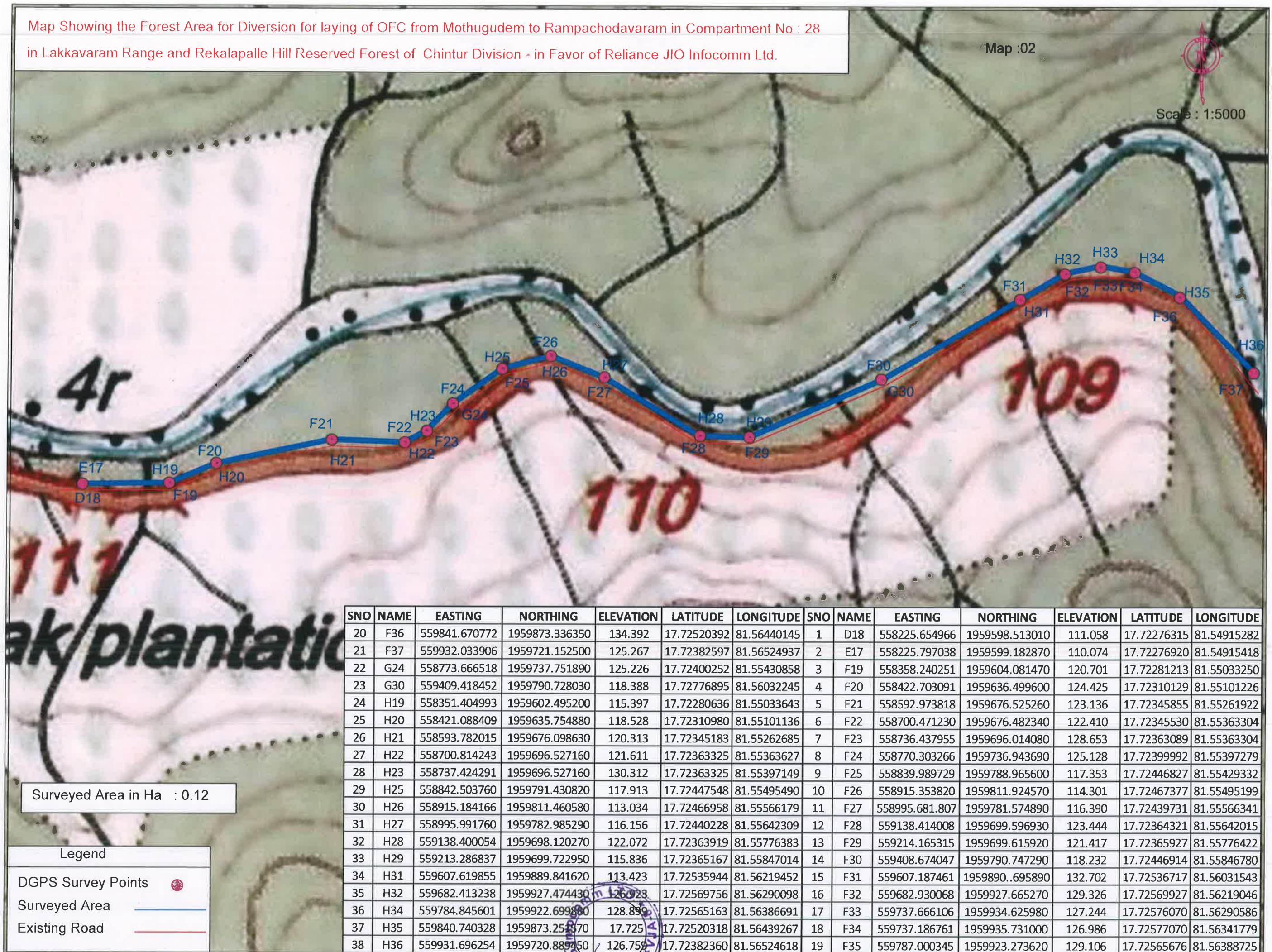
Scale : 1:10000



Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rampachodavaram in Compartment No : 28
in Lakkavaram Range and Rekalapalle Hill Reserved Forest of Chintur Division - in Favor of Reliance JIO Infocomm Ltd.

Map :02

Scale : 1:5000



Surveyed Area in Ha : 0.12

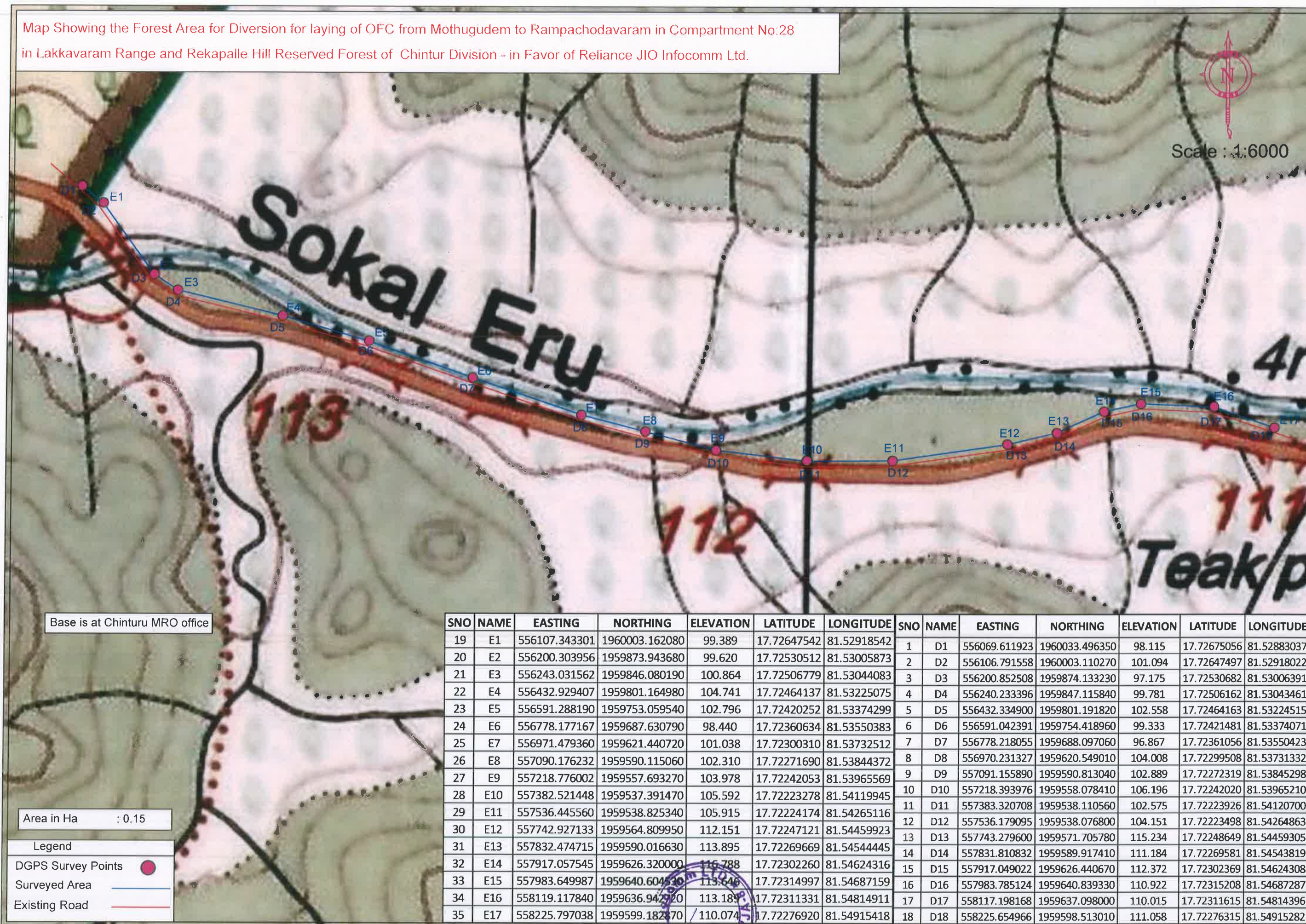
Legend

DGPS Survey Points 
Surveyed Area 
Existing Road 

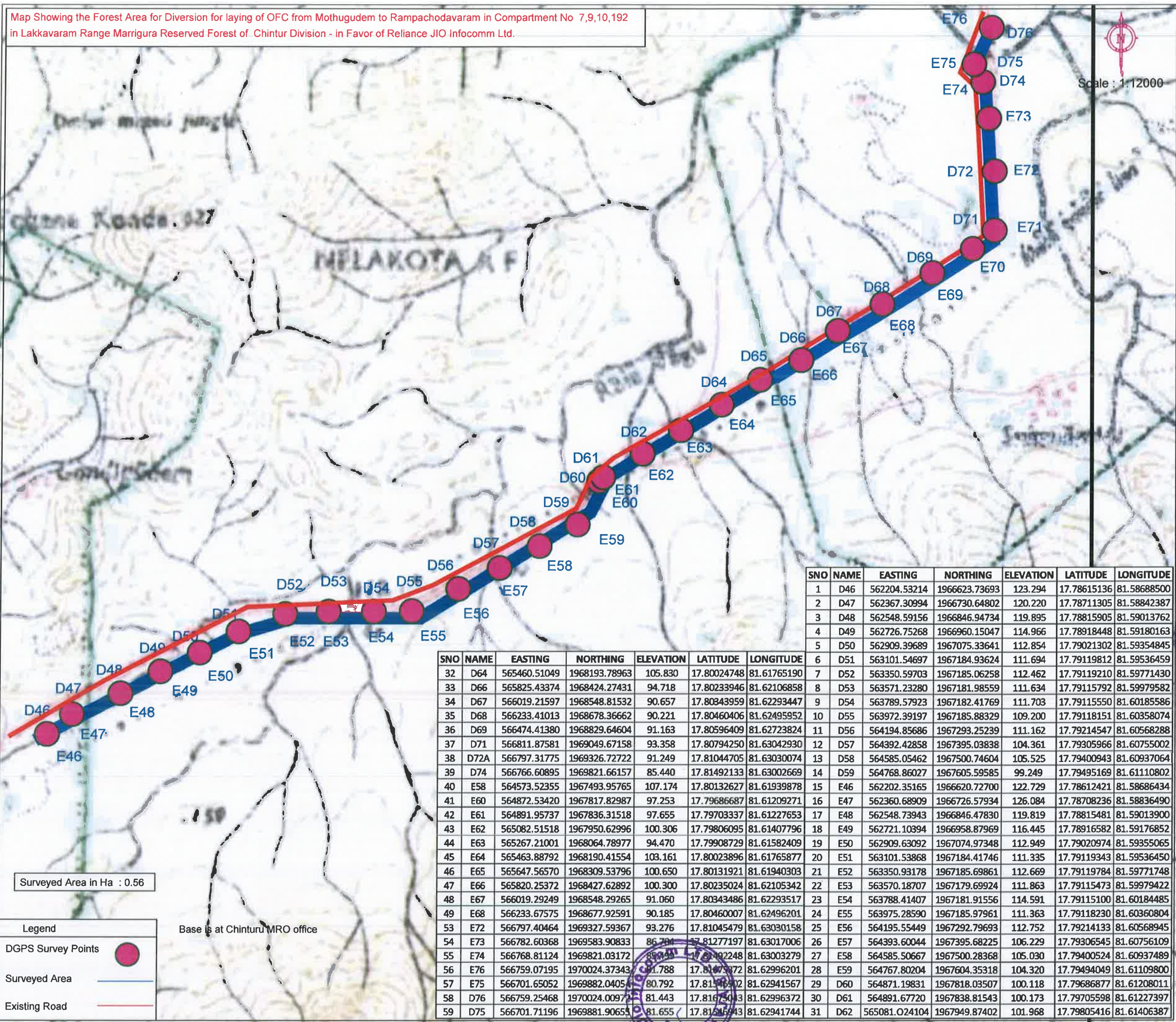
SNO	NAME	EASTING	NORTHING	ELEVATION	LATITUDE	LONGITUDE	SNO	NAME	EASTING	NORTHING	ELEVATION	LATITUDE	LONGITUDE
20	F36	559841.670772	1959873.336350	134.392	17.72520392	81.56440145	1	D18	558225.654966	1959598.513010	111.058	17.72276315	81.54915282
21	F37	559932.033906	1959721.152500	125.267	17.72382597	81.56524937	2	E17	558225.797038	1959599.182870	110.074	17.72276920	81.54915418
22	G24	558773.666518	1959737.751890	125.226	17.72400252	81.55430858	3	F19	558358.240251	1959604.081470	120.701	17.72281213	81.55033250
23	G30	559409.418452	1959790.728030	118.388	17.72776895	81.56032245	4	F20	558422.703091	1959636.499600	124.425	17.72310129	81.55101226
24	H19	558351.404993	1959602.495200	115.397	17.72280636	81.55033643	5	F21	558592.973818	1959676.525260	123.136	17.72345855	81.55261922
25	H20	558421.088409	1959635.754880	118.528	17.72310980	81.55101136	6	F22	558700.471230	1959676.482340	122.410	17.72345530	81.55363304
26	H21	558593.782015	1959676.098630	120.313	17.72345183	81.55262685	7	F23	558736.437955	1959696.014080	128.653	17.72363089	81.55363304
27	H22	558700.814243	1959696.527160	121.611	17.72363325	81.55363627	8	F24	558770.303266	1959736.943690	125.128	17.72399992	81.55397279
28	H23	558737.424291	1959696.527160	130.312	17.72363325	81.55397149	9	F25	558839.989729	1959788.965600	117.353	17.72446827	81.55429332
29	H25	558842.503760	1959791.430820	117.913	17.72447548	81.55495490	10	F26	558915.353820	1959811.924570	114.301	17.72467377	81.55495199
30	H26	558915.184166	1959811.460580	113.034	17.72466958	81.55566179	11	F27	558995.681.807	1959781.574890	116.390	17.72439731	81.55566341
31	H27	558995.991760	1959782.985290	116.156	17.72440228	81.55642309	12	F28	559138.414008	1959699.596930	123.444	17.72364321	81.55642015
32	H28	559138.400054	1959698.120270	122.072	17.72363919	81.55776383	13	F29	559214.165315	1959699.615920	121.417	17.72365927	81.55776422
33	H29	559213.286837	1959699.722950	115.836	17.72365167	81.55847014	14	F30	559408.674047	1959790.747290	118.232	17.72446914	81.55846780
34	H31	559607.619855	1959889.841620	113.423	17.72535944	81.56219452	15	F31	559607.187461	1959890.695890	132.702	17.72536717	81.56031543
35	H32	559682.413238	1959927.474430	126.923	17.72569756	81.56290098	16	F32	559682.930068	1959927.665270	129.326	17.72569927	81.56219046
36	H34	559784.845601	1959922.699880	128.899	17.72565163	81.56386691	17	F33	559737.666106	1959934.625980	127.244	17.72576070	81.56290586
37	H35	559840.740328	1959873.254370	17.725	17.72520318	81.56439267	18	F34	559737.186761	1959935.731000	126.986	17.72577070	81.56341779
38	H36	559931.696254	1959720.889450	126.759	17.72382360	81.56524618	19	F35	559787.000345	1959923.273620	129.106	17.72565676	81.56388725

Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rampachodavaram in Compartment No:28
in Lakkavaram Range and Rekapalle Hill Reserved Forest of Chintur Division - in Favor of Reliance JIO Infocomm Ltd.

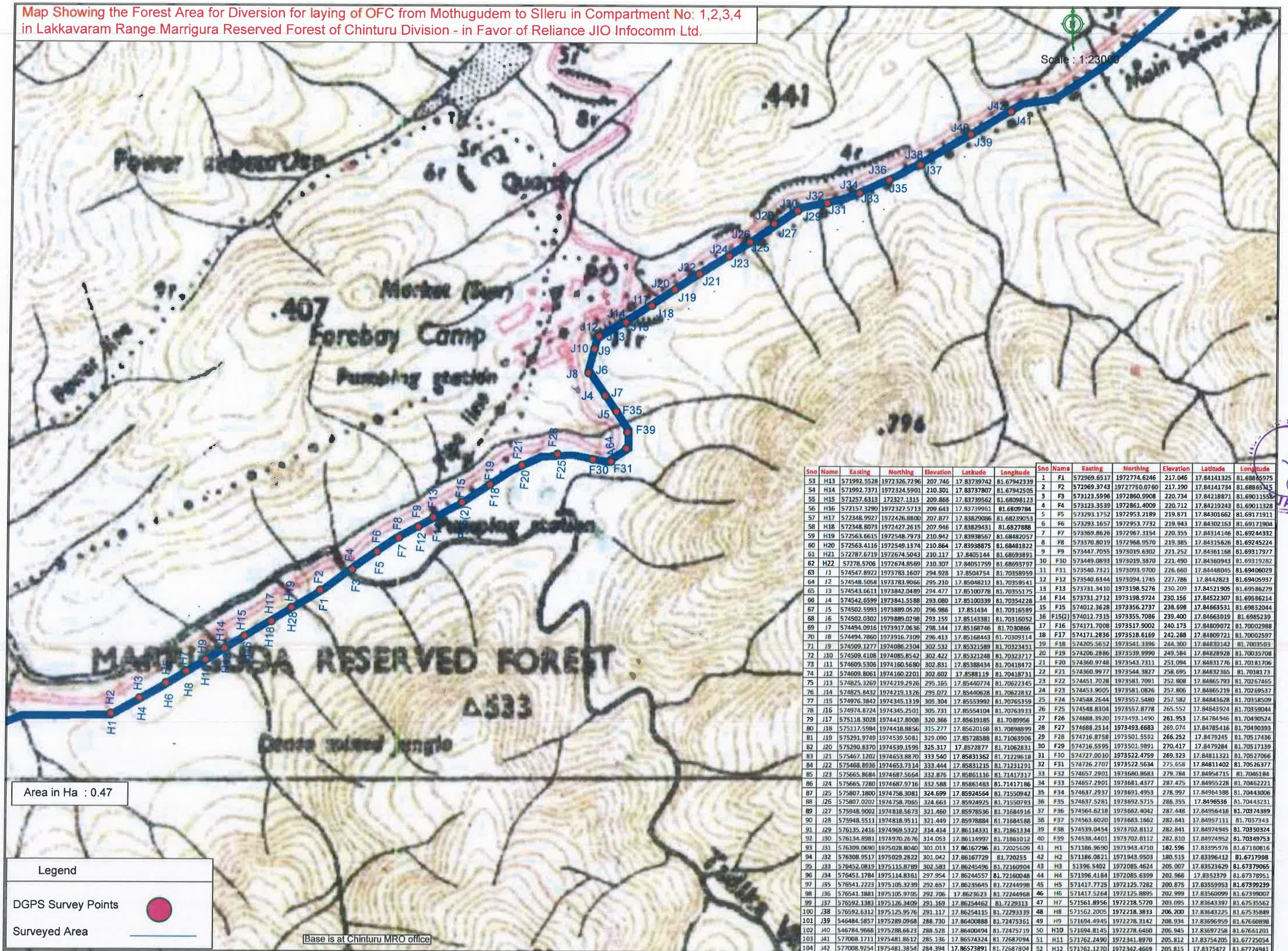
Scale : 1:6000



Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rampachodavaram in Compartment No 7,9,10,192 in Lakkavaram Range Marrigura Reserved Forest of Chintur Division - in Favor of Reliance JIO Infocomm Ltd.



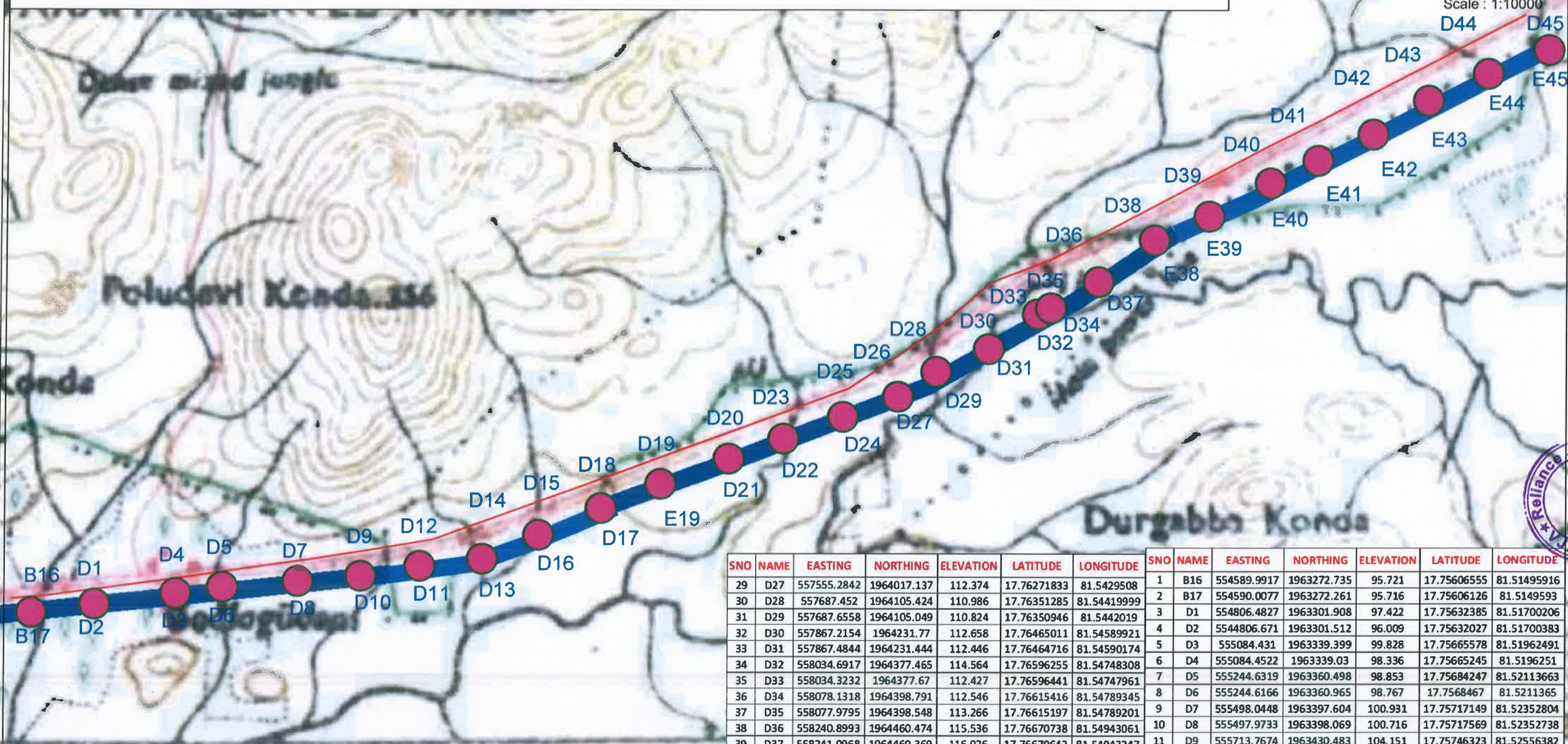
Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Silleru in Compartment No: 1,2,3,4 in Lakkavaram Range Marrigura Reserved Forest of Chinturu Division - in Favor of Reliance JIO Infocomm Ltd.



Sno	Name	Easting	Northing	Elevation	Latitude	Longitude	Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
53	H13	571992.5528	1972326.7296	207.746	17.83739742	81.67942339	1	F1	572969.6517	1972774.6246	217.046	17.84141325	81.68855975
54	H14	571992.7371	1972324.5901	210.301	17.83737807	81.67942505	2	F2	572969.3743	1972775.0760	217.190	17.84141734	81.68865145
55	H15	571257.6313	172327.1315	209.868	17.83739562	81.68098123	3	F3	573123.5996	1972860.9908	220.734	17.84218871	81.69011558
56	H16	572157.3290	1972327.5713	209.643	17.83739951	81.6809784	4	F4	573123.3539	1972861.4009	220.712	17.84219243	81.69011328
57	H17	572348.9927	1972426.8800	207.877	17.83829096	81.68239053	5	F5	573293.1752	1972953.2189	219.871	17.84301662	81.69171911
58	H18	572348.8073	1972427.2615	207.946	17.83829431	81.6827888	6	F6	573293.1657	1972953.7732	219.943	17.84302163	81.69171904
59	H19	572563.6615	1972548.7973	210.942	17.83938567	81.68482057	7	F7	573369.8626	1972967.3154	220.355	17.84314146	81.69244332
60	H20	572563.4116	1972549.1374	210.864	17.83938875	81.68481822	8	F8	573370.8019	1972968.9570	219.385	17.84315626	81.69245224
61	H21	572787.6719	1972674.5043	210.117	17.8405144	81.68693891	9	F9	573447.7055	1973019.6302	221.252	17.84361168	81.69317977
62	H22	57278.5706	1972674.8569	210.307	17.84051759	81.68693797	10	F10	573449.0893	1973019.3870	221.490	17.84360943	81.69319282
63	J1	574547.8922	1973783.1607	294.928	17.8504754	81.70358959	11	F11	573540.7321	1973093.9700	226.660	17.84448045	81.69406029
64	J2	574548.5058	1973783.9066	295.210	17.85048212	81.70359541	12	F12	573540.8344	1973094.1745	227.786	17.84448283	81.69405937
65	J3	574543.6611	1973842.0489	294.477	17.85100778	81.70355175	13	F13	573731.3410	1973198.5276	230.209	17.84521905	81.69586279
66	J4	574542.6599	1973841.5588	293.080	17.85100339	81.70354228	14	F14	573731.2712	1973198.9724	230.156	17.84522307	81.69586214
67	J5	574502.5993	1973889.0520	296.986	17.851434	81.70316589	15	F15	574012.3628	1973356.2737	238.698	17.84663531	81.69852044
68	J6	574502.0302	1973889.0298	293.159	17.85143381	81.70316052	16	F15(2)	574012.7315	1973355.7086	239.400	17.84663019	81.6985239
69	J7	574494.0916	1973917.0636	298.144	17.85168746	81.7030866	17	F16	574171.7008	1973517.9002	240.173	17.84809072	81.70002988
70	J8	574494.7860	1973916.7309	296.413	17.85168443	81.70309314	18	F17	574171.2836	1973518.6169	242.288	17.84809721	81.70002597
71	J9	574509.1277	1974086.2304	302.532	17.85321589	81.70323451	19	F18	574205.5652	1973541.3396	244.300	17.84830142	81.7003503
72	J10	574509.4108	1974085.8542	302.422	17.85321248	81.70323717	20	F19	574206.2886	1973539.9990	249.584	17.84828928	81.70035708
73	J11	574609.5306	1974160.5680	302.831	17.85388434	81.70418472	21	F20	574360.9748	1973543.7311	251.094	17.84831776	81.70181706
74	J12	574609.8061	1974160.2201	302.602	17.85388119	81.70418731	22	F21	574360.9977	1973544.3827	258.695	17.84832365	81.7018173
75	J13	574825.3269	1974219.2926	295.165	17.85440774	81.70622345	23	F22	574451.7028	1973581.7091	252.808	17.84865793	81.70267465
76	J14	574825.8432	1974219.1326	295.072	17.85440628	81.70622832	24	F23	574453.9005	1973581.0826	257.806	17.84865219	81.70269537
77	J15	574976.3842	1974345.1319	305.304	17.85553992	81.70765359	25	F24	574548.2644	1973557.5480	257.582	17.84843628	81.70358509
78	J16	574974.8724	1974345.2501	305.731	17.85554104	81.70763933	26	F25	574548.8304	1973557.8778	265.552	17.84843924	81.70359044
79	J17	575118.3028	1974417.8008	320.366	17.85619185	81.70899956	27	F26	574688.3970	1973493.1490	261.953	17.84784946	81.70490574
80	J18	575117.5984	1974418.8856	315.277	17.85620168	81.70898899	28	F27	574688.2514	1973493.6883	269.074	17.84785416	81.70490393
81	J19	575291.9749	1974539.5081	329.090	17.85728588	81.71063906	29	F28	574716.8758	1973501.5592	266.252	17.8479245	81.70517436
82	J20	575290.8370	1974539.1595	325.317	17.8572877	81.71062831	30	F29	574716.5595	1973501.9891	270.417	17.8479284	81.70517139
83	J21	575467.1202	1974653.8870	333.540	17.85831362	81.71229618	31	F30	574727.0010	1973522.4759	269.323	17.84811321	81.70527066
84	J22	575468.8936	1974653.7314	333.444	17.85831215	81.71231291	32	F31	574726.2707	1973522.5634	275.658	17.84811402	81.70526377
85	J23	575665.8684	1974687.5664	332.876	17.85861116	81.71417317	33	F32	574657.2901	1973680.8683	279.784	17.84954715	81.7046184
86	J24	575665.7280	1974687.9716	332.588	17.85861483	81.71417186	34	F33	574657.2901	1973681.4377	287.475	17.84955228	81.70462221
87	J25	575807.1800	1974758.3081	324.699	17.85924564	81.71550942	35	F34	574637.2937	1973691.4953	278.997	17.84964388	81.70443006
88	J26	575807.0202	1974758.7065	324.663	17.85924925	81.71550793	36	F35	574637.5281	1973692.5715	286.355	17.8496536	81.70443231
89	J27	575948.9002	1974818.5673	321.460	17.85978536	81.71684916	37	F36	574564.6218	1973682.4042	287.448	17.84956418	81.70374389
90	J28	575948.5511	1974818.9511	321.449	17.85978884	81.71684588	38	F37	574563.6020	1973683.1662	282.841	17.84957111	81.7037343
91	J29	576135.2416	1974969.5322	314.414	17.86114331	81.71861334	39	F38	574539.0454	1973702.6112	288.934	17.84974945	81.70350324
92	J30	576134.8981	1974970.2676	314.053	17.86114997	81.71861012	40	F39	574538.4401	1973702.8112	282.810	17.84974952	81.70349753
93	J31	576309.0690	1975028.8040	301.013	17.86167296	81.72025609	41	H1	571186.9690	1971943.4710	182.596	17.83395976	81.67180816
94	J32	576308.9517	1975029.2822	301.042	17.86167729	81.720255	42	H2	571186.0821	1971943.9503	180.515	17.83396412	81.6717998
95	J33	576452.0819	1975115.8789	302.583	17.86245496	81.72160904	43	H3	571396.5402	1972085.4624	205.007	17.83523629	81.67379065
96	J34	576451.1784	1975114.8361	297.954	17.86244557	81.72160048	44	H4	571396.4184	1972085.6399	202.966	17.8352379	81.67378951
97	J35	576541.2223	1975105.3239	292.657	17.86235645	81.72244998	45	H5	571417.7725	1972125.7282	200.875	17.83559953	81.67399239
98	J36	576541.1881	1975105.9705	292.706	17.8623623	81.72244968	46	H6	571417.5264	1972125.8895	202.999	17.83560099	81.67399007
99	J37	576592.1383	1975126.3409	291.169	17.86254462	81.7229313	47	H7	571561.8956	1972218.5720	203.095	17.83643397	81.67535562
100	J38	576592.6312	1975125.9576	291.117	17.86254115	81.72293339	48	H8	571562.2005	1972218.3833	206.200	17.83643225	81.67535849
101	J39	546484.5857	1975289.0968	288.730	17.86400888	81.72475361	49	H9	571694.4945	1972278.3142	208.934	17.83696959	81.67660898
102	J40	546784.9668	1975288.6623	288.528	17.86400494	81.72475719	50	H10	571694.8145	1972278.6400	206.945	17.83697258	81.67661201
103	J41	577008.1711	1975481.8612	285.136	17.86574324	81.72687094	51	H11	571762.2490	1972341.8970	205.812	17.83754205	81.67725054
104	J42	577008.9254	1975481.3854	284.394	17.86573891	81.72687804	52	H12	571762.1270	1972342.4669	205.815	17.8375472	81.67724941



Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rampachodavaram in Compartment No 13,15,189 in Lakkavaram Range Lakkavaram Reserved Forest of Chintur Division - in Favor of Reliance JIO Infocomm Ltd.



SNO	NAME	EASTING	NORTHING	ELEVATION	LATITUDE	LONGITUDE	SNO	NAME	EASTING	NORTHING	ELEVATION	LATITUDE	LONGITUDE
29	D27	557555.2842	1964017.137	112.374	17.76271833	81.5429508	1	B16	554589.9917	1963272.735	95.721	17.75606555	81.51495916
30	D28	557687.452	1964105.424	110.986	17.76351285	81.54419999	2	B17	554590.0077	1963272.261	95.716	17.75606126	81.5149593
31	D29	557687.6558	1964105.049	110.824	17.76350946	81.5442019	3	D1	554806.4827	1963301.908	97.422	17.75632385	81.51700206
32	D30	557867.2154	1964231.77	112.658	17.76465011	81.54589921	4	D2	554806.671	1963301.512	96.009	17.75632027	81.51700383
33	D31	557867.4844	1964231.444	112.446	17.76464716	81.54590174	5	D3	555084.431	1963339.399	99.828	17.75665578	81.51962491
34	D32	558034.6917	1964377.465	114.564	17.76596255	81.54748308	6	D4	555084.4522	1963339.03	98.336	17.75665245	81.5196251
35	D33	558034.3232	1964377.67	112.427	17.76596441	81.54747961	7	D5	555244.6319	1963360.498	98.853	17.75684247	81.52113663
36	D34	558078.1318	1964398.791	112.546	17.76615416	81.54789345	8	D6	555244.6166	1963360.965	98.767	17.7568467	81.5211365
37	D35	558077.9795	1964398.548	113.266	17.76615197	81.54789201	9	D7	555498.0448	1963397.604	100.931	17.75717149	81.52352804
38	D36	558240.8993	1964460.474	115.536	17.76670738	81.54943061	10	D8	555497.9733	1963398.069	100.716	17.75717569	81.52352738
39	D37	558241.0968	1964460.369	116.026	17.76670642	81.54943247	11	D9	555713.7674	1963430.483	104.151	17.75746323	81.52556382
40	D38	558433.3674	1964558.949	116.988	17.76759235	81.55124897	12	D10	555714.5782	1963429.282	106.702	17.75745234	81.52557143
41	D39	558624.6379	1964660.193	117.286	17.76850235	81.55305613	13	D11	555918.3861	1963461.384	103.295	17.75773734	81.5274948
42	D40	558808.5784	1964756.848	113.034	17.76937105	81.55479404	14	D12	555920.3726	1963461.171	103.007	17.75773536	81.52751354
43	D41	558995.2824	1964855.603	119.59	17.77025865	81.55655808	15	D13	556133.0487	1963497.608	103.587	17.75805929	81.52952068
44	D42	559185.3126	1964950.981	117.534	17.77111561	81.55835343	16	D14	556134.7374	1963496.779	102.635	17.75805175	81.52953659
45	D43	559359.4809	1965040.439	124.997	17.77191948	81.55999899	17	D15	556326.8132	1963565.864	105.29	17.75867127	81.53135028
46	D44	559572.2756	1965151.588	118.681	17.77291834	81.56200957	18	D16	556326.7023	1963566.29	105.244	17.75867513	81.53134925
47	D45	559784.9576	1965261.014	121.82	17.77390162	81.56401906	19	D17	556542.8811	1963641.962	113.829	17.75935355	81.5333905
48	E19	556742.8383	1963718.06	106.568	17.76003622	81.53527876	20	D18	556542.6049	1963643.131	101.328	17.75936411	81.53338793
49	E38	558432.6896	1964557.636	119.302	17.7675805	81.55124254	21	D19	556743.5324	1963716.979	103.972	17.76002642	81.53528528
50	E39	558621.5324	1964659.028	115.767	17.7684919	81.55302681	22	D20	556977.0407	1963804.521	105.432	17.76081164	81.53749035
51	E40	558809.2048	1964756.046	117.049	17.76936378	81.55479992	23	D21	556977.4741	1963805.863	106.568	17.76082377	81.53749448
52	E41	558993.1876	1964853.42	125.739	17.77023897	81.55653826	24	D22	557165.5865	1963874.585	105.861	17.76144003	81.53927083
53	E42	559185.2736	1964950.615	117.387	17.77111231	81.55835305	25	D23	557167.2492	1963873.98	110.296	17.76143452	81.5392865
54	E43	559360.0217	1965039.893	122.145	17.77191453	81.56000408	26	D24	557368.8432	1963949.005	109.621	17.76210738	81.54119021
55	E44	559573.0418	1965151.858	116.969	17.77292076	81.56201681	27	D25	557368.9669	1963948.637	109.377	17.76210406	81.54119137
56	E45	559784.6256	1965260.153	119.882	17.77389385	81.56401591	28	D26	557554.4731	1964018.418	111.429	17.76272993	81.54294319

Area in Ha : 0.40

Legend

DGPS Survey Points



Surveyed Area



Existing Road



Base is at Chinturu MRO office

Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Silleru in Compartment No:1,3 in Lakkavaram Range Marrigura Reserved Forest of Chinturu Division - in Favor of Reliance JIO Infocomm Ltd.

