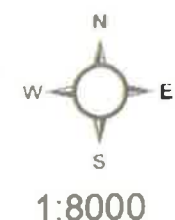


Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Rampachodavaram in Compartment No: 28 in Lakkavaram Range Rekalapalli Hill Reserved Forest of Chinturu Division - in Favor of Reliance JIO Infocomm Ltd.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	D18	558225.654966	1959598.513010	111.058	17.72276315	81.54915282
2	E17	558225.797038	1959599.182870	110.074	17.72276920	81.54915418
3	F19	558358.240251	1959604.081470	120.701	17.72281213	81.55033250
4	F20	558422.703091	1959636.499600	124.425	17.72310129	81.55101226
5	F21	558592.973818	1959676.525260	123.136	17.72345855	81.55261922
6	F22	558700.471230	1959676.482340	122.410	17.72345530	81.55363304
7	F23	558736.437955	1959696.014080	128.653	17.72363089	81.55397279
8	F24	558770.303266	1959736.943690	125.128	17.72399992	81.55429332
9	F25	558839.989729	1959788.965600	117.353	17.72446827	81.55495199
10	F26	558915.353820	1959811.924570	114.301	17.72467377	81.55566341
11	F27	558995.681807	1959781.574890	116.390	17.72439731	81.55642015
12	F28	559138.414008	1959699.596930	123.444	17.72364321	81.55776422
13	F29	559214.165315	1959699.615920	121.417	17.72365927	81.55846780
14	F30	559408.674047	1959790.747290	118.232	17.72446914	81.56031543
15	F31	559607.187461	1959890.695890	132.702	17.72536717	81.56219046
16	F32	559682.930068	1959927.665270	129.326	17.72569927	81.56290586
17	F33	559737.666106	1959934.625980	127.244	17.72576070	81.56342228
18	F34	559737.186761	1959935.731000	126.986	17.72577070	81.56341779
19	F35	559787.000345	1959923.273620	129.106	17.72565676	81.56388725
20	F36	559841.670772	1959873.336350	134.392	17.72520392	81.56440145
21	F37	559932.033906	1959721.152500	125.267	17.72382597	81.56524937
22	G24	558773.666518	1959737.751890	125.226	17.72400252	81.55430858
23	G30	559409.418452	1959790.728030	118.388	17.72446895	81.56032245
24	H19	558351.404993	1959602.495200	115.397	17.72280636	81.55033643
25	H20	558421.088409	1959635.754880	118.528	17.72310980	81.55101136
26	H21	558593.782015	1959676.827640	120.313	17.72346126	81.55262685
27	H22	558700.814243	1959676.098630	121.611	17.72345183	81.55363627
28	H23	558737.424291	1959696.527160	130.312	17.72363325	81.55397149
29	H25	558842.503760	1959791.430820	117.913	17.72447548	81.55495490
30	H26	558915.184166	1959811.460580	113.034	17.72466958	81.55566179
31	H27	558995.991760	1959782.985290	116.156	17.72440228	81.55642309
32	H28	559138.400054	1959698.120270	122.072	17.72363919	81.55776383
33	H29	559213.286837	1959699.722950	115.836	17.72365167	81.55847014
34	H31	559607.619855	1959889.841620	131.423	17.72535944	81.56219452
35	H32	559682.413238	1959927.474430	126.923	17.72569756	81.56290098
36	H34	559784.845601	1959922.699880	128.899	17.72565163	81.56386691
37	H35	559840.740328	1959873.251570	134.426	17.72520318	81.56439267
38	H36	559931.696254	1959720.889450	126.759	17.72382360	81.56524618



Surveyed Area 0.12 Ha

Legend

● DGPS Points

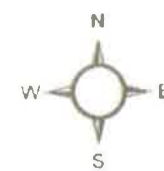
□ Surveyed Area

ch. Deep
Forest Range Officer (GIS-III)
Off. PII Chief Conservator of Forests (A.P.)
Aranya Bhawan, GUNTUR.

The DGPS/GNSS/ETRS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

0 0.2 0.4 0.8 1.2 1.6 Kilometers

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



1:10000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	D1	556069.611923	1960033.496350	98.115	17.72675056	81.52883037
2	D2	556106.791558	1960003.110270	101.094	17.72647497	81.52918022
3	D3	556200.852508	1959874.133230	97.175	17.72530682	81.53006391
4	D4	556240.233396	1959847.115840	99.781	17.72506162	81.53043461
5	D5	556432.334900	1959801.191820	102.558	17.72464163	81.53224515
6	D6	556591.042391	1959754.418960	99.333	17.72421481	81.53374071
7	D7	556778.218055	1959688.097060	96.867	17.72361056	81.53550423
8	D8	556970.231327	1959620.549010	104.008	17.72299508	81.53731332
9	D9	557091.155890	1959590.813040	102.889	17.72272319	81.53845298
10	D10	557218.393976	1959558.078410	106.196	17.72242402	81.53965210
11	D11	557383.320708	1959538.110560	102.575	17.72223926	81.54120700
12	D12	557536.179095	1959538.076800	104.151	17.72223498	81.54264863
13	D13	557743.279600	1959571.705780	115.234	17.72248649	81.54459305
14	D14	557831.810832	1959589.917410	111.184	17.72269581	81.54543819
15	D15	557917.049022	1959626.440670	112.372	17.72302369	81.54624308
16	D16	557983.785124	1959640.839330	110.922	17.72315208	81.54687287
17	D17	558117.198168	1959637.098000	110.015	17.72311615	81.54814396
18	D18	558225.654966	1959598.513010	111.058	17.72276315	81.54915282
19	E1	556107.343301	1960003.162080	99.389	17.72647542	81.52918542
20	E2	556200.303956	1959873.943680	99.620	17.72530512	81.53005873
21	E3	556243.031562	1959846.080190	100.864	17.72506779	81.53044083
22	E4	556432.929407	1959801.164980	104.741	17.72464137	81.53225075
23	E5	556591.288190	1959753.059540	102.796	17.72420252	81.53374299
24	E6	556778.177167	1959687.630790	98.440	17.72360634	81.53550383
25	E7	556971.479360	1959621.440720	101.038	17.72300310	81.53732512
26	E8	557090.176232	1959590.115060	102.310	17.72271690	81.53844372
27	E9	557218.776002	1959557.693270	103.978	17.72242053	81.53965569
28	E10	557382.521448	1959537.391470	105.592	17.72223278	81.54119945
29	E11	557536.445560	1959538.825340	105.915	17.72224174	81.54265116
30	E12	557742.927133	1959564.809950	112.151	17.72247121	81.54459923
31	E13	557832.474715	1959590.016630	113.895	17.72269669	81.54544445
32	E14	557917.057545	1959626.320000	116.788	17.72302260	81.54624316
33	E15	557983.649987	1959640.604530	113.646	17.72314997	81.54687159
34	E16	558119.117840	1959636.942720	113.189	17.72311331	81.54814911
35	E17	558225.797038	1959599.182870	110.074	17.72276920	81.54915418



Surveyed Area

0.15 Ha

Legend

● DGPS Points

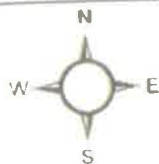
□ Surveyed Area

ch. Deep
Forest Range Officer (GIS-III)
Off. Pr. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR

The DGPS/GNSS/ETS data is only verified, the absolute location of Points shall be verified by the concerned field officers.

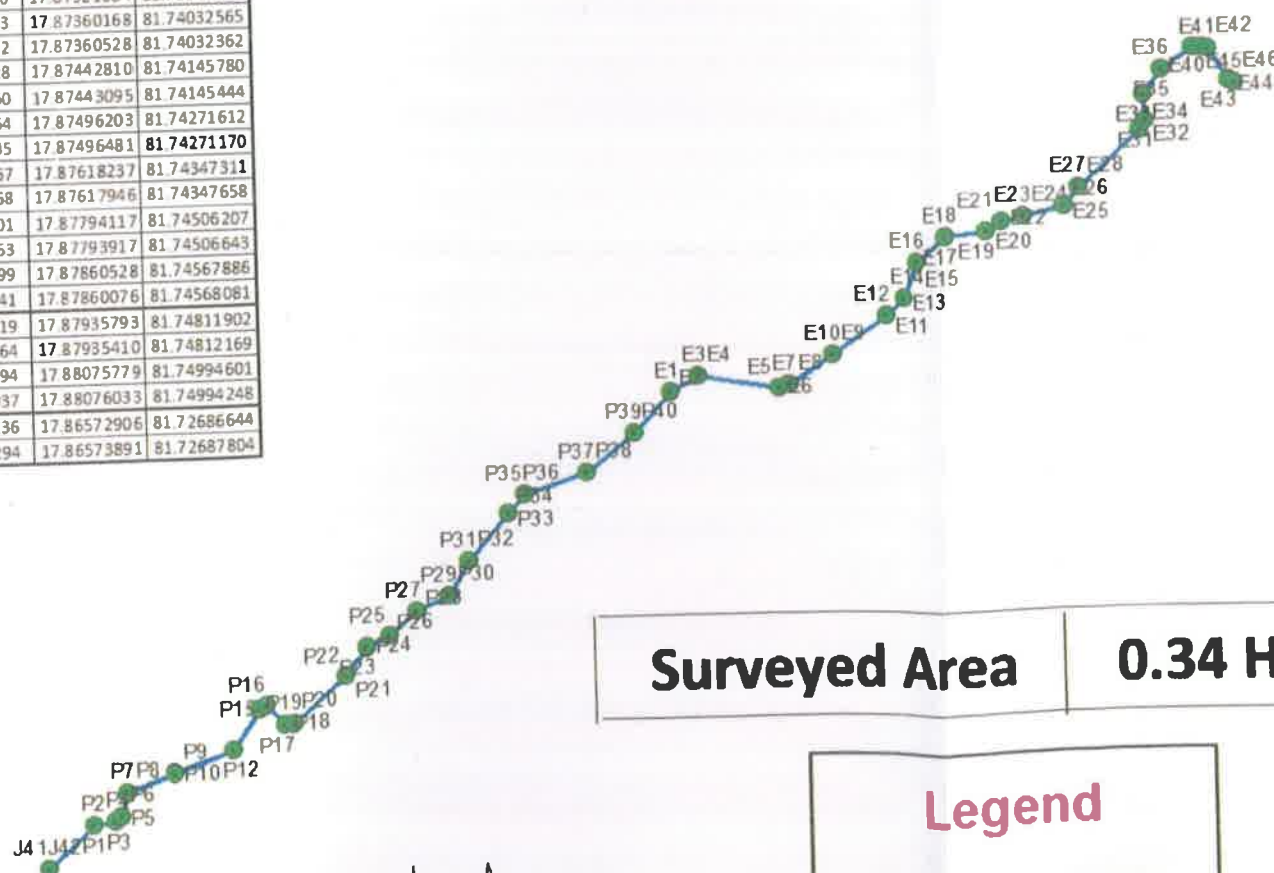
0 0.25 0.5 1 1.5 2 Kilometers

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



1:30000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	E1	579603.262354	1977316.587690	274.242	17.88223262	81.75143389
2	E2	579602.946759	1977316.875820	274.364	17.88223524	81.75143092
3	E3	579714.130375	1977383.839090	280.973	17.88283640	81.75248295
4	E4	579714.033118	1977384.310920	280.792	17.88284067	81.75248205
5	E5	580045.702260	1977327.717460	292.453	17.88231706	81.75561056
6	E6	580045.915192	1977328.180790	292.705	17.88232124	81.75561259
7	E7	580087.114545	1977338.584270	293.700	17.88241376	81.75600188
8	E8	580086.968294	1977338.978650	292.440	17.88241733	81.75600051
9	E9	580268.066659	1977456.523480	287.205	17.88347306	81.75771443
10	E10	580267.825650	1977456.914680	287.004	17.88347660	81.75771217
11	E11	580494.692821	1977618.143900	280.605	17.88492544	81.75985981
12	E12	580494.491277	1977618.576470	280.564	17.88492936	81.75985793
13	E13	580571.584288	1977686.461040	282.578	17.88554006	81.76058824
14	E14	580570.232605	1977685.427450	282.825	17.88553076	81.76057544
15	E15	580631.141663	1977832.088520	278.471	17.88685403	81.76115603
16	E16	580631.026487	1977832.014840	279.028	17.88685337	81.76115494
17	E17	580760.701389	1977937.554040	277.006	17.88780244	81.76238306
18	E18	580759.451526	1977937.482230	277.020	17.88780184	81.76237126
19	E19	580928.327401	1977953.414990	276.785	17.88793960	81.76396596
20	E20	580927.750727	1977953.744720	276.556	17.88794260	81.76396053
21	E21	580994.826193	1977993.092190	277.429	17.88829573	81.76459521
22	E22	580994.853769	1977993.542210	277.213	17.88829980	81.76459548
23	E23	581081.468949	1978009.493680	276.293	17.88844076	81.76541370
24	E24	581078.748612	1978009.221880	279.507	17.88843840	81.76538801
25	E25	581249.707922	1978049.961330	274.364	17.88880025	81.76700335
26	E26	581248.453168	1978051.006180	277.525	17.88880974	81.76699155
27	E27	581310.710114	1978125.280240	273.364	17.88947871	81.76758211
28	E28	581309.919666	1978125.766590	273.454	17.88948314	81.76757466
29	E29	581562.195932	1978353.588940	273.275	17.89153278	81.76996490
30	E30	581560.706081	1978353.855550	273.815	17.89153524	81.76995085
31	E31	581587.024696	1978392.395690	269.819	17.89188259	81.77020079
32	E32	581586.526817	1978390.848990	271.659	17.89188243	81.77019307
33	E33	581584.463611	1978500.049540	274.472	17.89285565	81.77018081
34	E34	581584.291046	1978500.800630	273.168	17.89286244	81.77017921
35	E35	581658.761544	1978603.464330	274.308	17.89337875	81.77088619
36	E36	581656.611884	1978601.651490	280.020	17.89337940	81.77088121
37	E37	581788.278354	1978690.235000	281.574	17.89456691	81.77211218
38	E38	581786.927452	1978691.328920	279.444	17.89457685	81.77209947
39	E39	581820.411717	1978693.928740	275.968	17.89459909	81.77241566
40	E40	581819.716898	1978693.846080	272.204	17.89459837	81.77240910
41	E41	581849.503528	1978682.882090	272.069	17.89449816	81.77268985
42	E42	581847.353947	1978682.122140	282.244	17.89449461	81.77268390
43	E43	581929.991711	1978553.724480	270.785	17.89332783	81.77344458
44	E44	581931.314050	1978554.215600	275.656	17.89333222	81.77345708
45	E45	581953.832523	1978540.552440	268.391	17.89320789	81.77366911
46	E46	581956.566020	1978540.279540	266.856	17.89320532	81.77369490
47	P1	577201.867594	1975649.945410	290.980	17.86725556	81.72870530
48	P2	577201.887351	1975650.513210	291.258	17.86726069	81.72870551
49	P3	577290.221253	1975663.970880	295.511	17.86737921	81.72953974
50	P4	577290.222408	1975664.163640	293.371	17.86738095	81.72953975



Surveyed Area

0.34 Ha

Legend

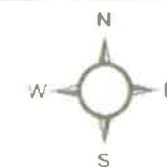
- DGPS Points
- Surveyed Area

ch. beel
Forest Range Officer (GIS/IT)
Off. Pr. Chief Conservator of Forests (A.P.)
Aranya Bhawan, GUNTUR.

The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

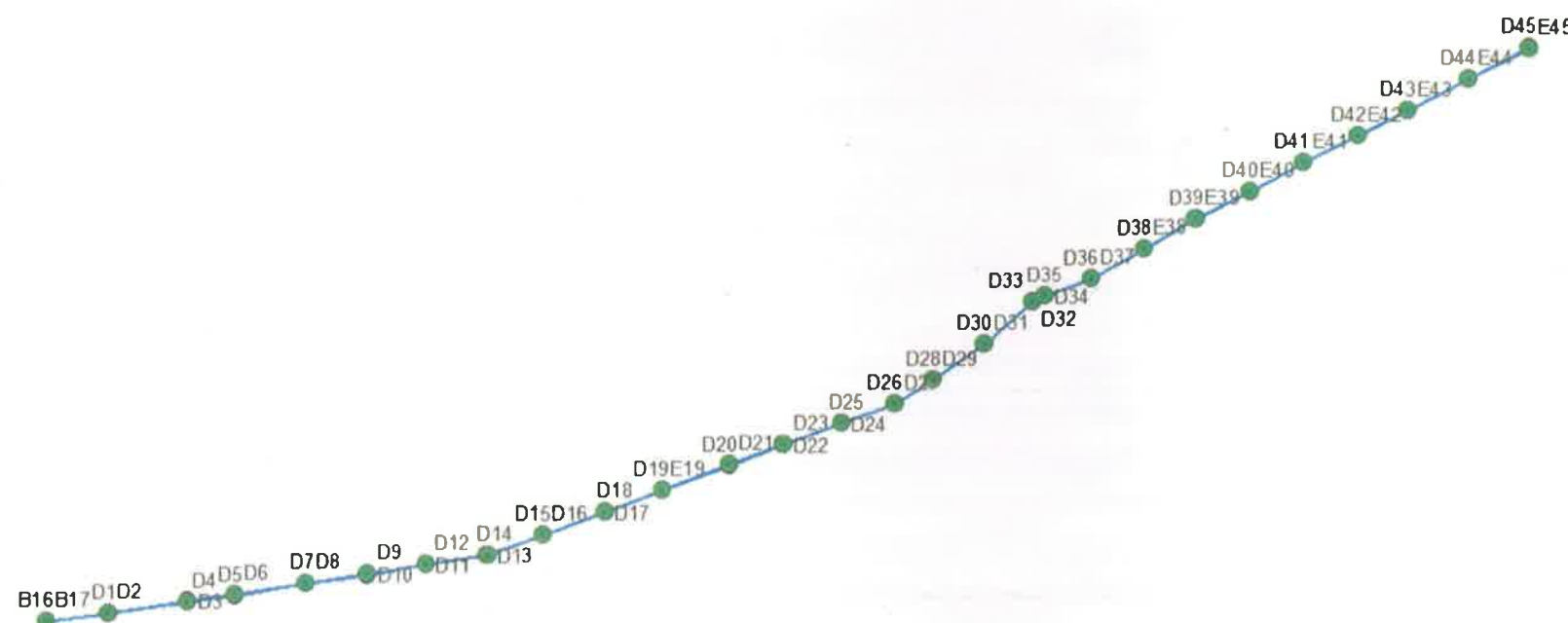
0 0.5 1 2 3 4 Kilometers

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.



1:25000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	B16	554589.991707	1963272.735000	95.721	17.75606555	81.51495916
2	B17	554590.007687	1963272.261330	95.716	17.75606126	81.51495930
3	D1	554806.482692	1963301.908210	97.422	17.75632385	81.51700206
4	D2	554806.671121	1963301.512420	96.009	17.75632027	81.51700383
5	D3	555084.431015	1963339.398580	99.828	17.75665578	81.51962491
6	D4	555084.452150	1963339.030190	98.336	17.75665245	81.51962510
7	D5	555244.631928	1963360.497760	98.853	17.75684247	81.52113663
8	D6	555244.616616	1963360.965160	98.767	17.75684670	81.52113650
9	D7	555498.044820	1963397.603720	100.931	17.75717149	81.52352804
10	D8	555497.973259	1963398.068980	100.716	17.75717569	81.52352738
11	D9	555713.767417	1963430.483420	104.151	17.75746323	81.52556382
12	D10	555714.578196	1963429.281650	106.702	17.75745234	81.52557143
13	D11	555918.386077	1963461.384110	103.295	17.75773734	81.52749480
14	D12	555920.372561	1963461.171480	103.007	17.75773536	81.52751354
15	D13	556133.048722	1963497.608190	103.587	17.75805929	81.52952068
16	D14	556134.737392	1963496.779250	102.635	17.75805175	81.52953659
17	D15	556326.813212	1963565.863730	105.290	17.75867127	81.53135028
18	D16	556326.702272	1963566.290470	105.244	17.75867513	81.53134925
19	D17	556542.881052	1963641.962480	113.829	17.75935355	81.53339050
20	D18	556542.604945	1963643.130510	101.328	17.75936411	81.53338793
21	D19	556743.532351	1963716.978830	103.972	17.76002642	81.53528528
22	D20	556977.040744	1963804.520630	105.432	17.76081164	81.53749035
23	D21	556977.474113	1963805.863920	106.568	17.76082377	81.53749448
24	D22	557165.586481	1963874.584860	105.861	17.76144003	81.53927083
25	D23	557167.249162	1963873.980000	110.296	17.76143452	81.53928650
26	D24	557368.843185	1963949.004530	109.621	17.76210738	81.54119021
27	D25	557368.966940	1963948.637430	109.377	17.76210406	81.54119137
28	D26	557554.473096	1964018.417590	111.429	17.76272993	81.54294319
29	D27	557555.284194	1964017.136680	112.374	17.76271833	81.54295080
30	D28	557687.452021	1964105.424440	110.986	17.76351285	81.54419999
31	D29	557687.655792	1964105.048920	110.824	17.76350946	81.54420190
32	D30	557867.215403	1964231.770330	112.658	17.76465011	81.54589921
33	D31	557867.484431	1964231.444450	112.446	17.76464716	81.54590174
34	D32	558034.691716	1964377.464550	114.564	17.76596255	81.54748308
35	D33	558034.323152	1964377.669630	112.427	17.76596441	81.54747961
36	D34	558078.131833	1964398.791040	112.546	17.76615416	81.54789345
37	D35	558077.979533	1964398.547520	113.266	17.76615197	81.54789201
38	D36	558240.899292	1964460.473910	115.536	17.76670738	81.54943061
39	D37	558241.096750	1964460.368520	116.026	17.76670642	81.54943247
40	D38	558433.367381	1964558.949280	116.988	17.76759235	81.55124897
41	D39	558624.637901	1964660.192830	117.286	17.76850235	81.55305613
42	D40	558808.578369	1964756.848190	113.034	17.76937105	81.55479404
43	D41	558995.282350	1964855.603010	119.590	17.77025865	81.55655808
44	D42	559185.312569	1964950.980880	117.534	17.77111561	81.55835343
45	D43	559359.480856	1965040.439310	124.997	17.77191948	81.55999899
46	D44	559572.275571	1965151.587740	118.681	17.77291834	81.56200957
47	D45	559784.957602	1965261.014260	121.820	17.77390162	81.56401906
48	E19	556742.838314	1963718.060310	106.568	17.76003622	81.53527876
49	E38	558432.689605	1964557.636380	119.302	17.76758050	81.55124254
50	E39	558621.532443	1964659.028290	115.767	17.76849190	81.55302681
51	E40	558809.204799	1964756.045790	117.049	17.76936378	81.55479992
52	E41	558993.187618	1964853.419750	125.739	17.77023897	81.55653826
53	E42	559185.273618	1964950.615300	117.387	17.77111231	81.55835305
54	E43	559360.021687	1965039.892890	122.145	17.77191453	81.56000408
55	E44	559573.041790	1965151.857790	116.969	17.77292076	81.56201681
56	E45	559784.625581	1965260.153380	119.882	17.77389385	81.56401591



Surveyed Area

0.40 Ha

Legend

● DGPS Points

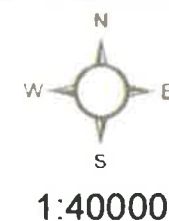
□ Surveyed Area

ch. leaf
Forest Range Officer (GIS-II)
Off. P. Chief Conservator of Forests (I-2)
Aranya Bhavan, GUNTUR.

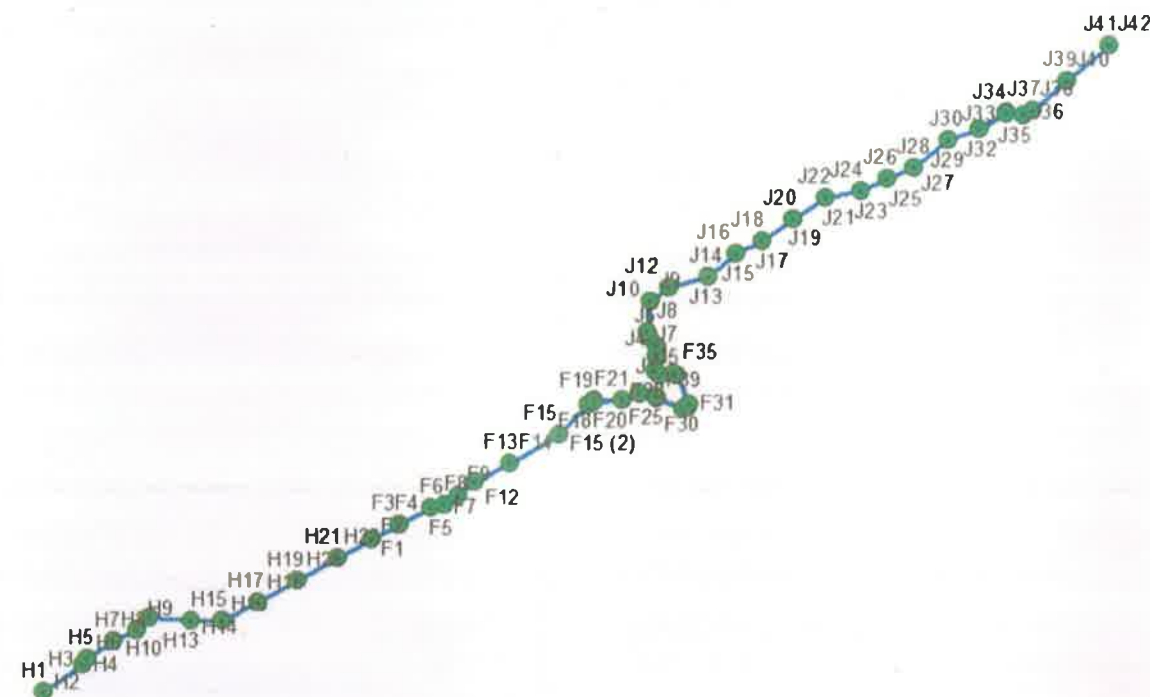
The DGPS/GNSS/RTS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

0 0.5 1 2 3 4 Kilometers

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



S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	F1	572969.651750	1972774.624620	217.046	17.84141325	81.68865975	53	H13	571992.552822	1972326.729660	207.746	17.83739742	81.67942339
2	F2	572969.374300	1972775.076040	217.190	17.84141734	81.68865715	54	H14	571992.737174	1972324.590130	210.301	17.83737807	81.67942505
3	F3	573123.599364	1972860.990840	220.734	17.84218871	81.69011558	55	H15	572157.631300	1972327.131500	209.868	17.83739562	81.68098123
4	F4	573123.353988	1972861.400980	220.712	17.84219243	81.69011328	56	H16	572157.329082	1972327.571340	209.643	17.83739961	81.68097840
5	F5	573293.175221	1972953.218950	219.871	17.84301662	81.69171911	57	H17	572348.992716	1972426.880000	207.877	17.83829086	81.68279053
6	F6	573293.165738	1972953.773240	219.943	17.84302163	81.69171904	58	H18	572348.807324	1972427.261540	207.946	17.83829431	81.68278880
7	F7	573369.862645	1972967.315430	220.355	17.84314146	81.69244332	59	H19	572563.661569	1972548.797430	210.942	17.83938567	81.68482057
8	F8	573370.801992	1972968.957030	219.385	17.84315626	81.69245224	60	H20	572563.411644	1972549.137400	210.864	17.83938875	81.68481822
9	F9	573447.705542	1973019.630210	221.252	17.84361168	81.69317977	61	H21	572787.671946	1972674.504340	210.117	17.84051440	81.68693891
10	F10	573449.089367	1973019.387080	221.490	17.84360943	81.69319282	62	H22	572787.570672	1972674.856930	210.307	17.84051759	81.68693797
11	F11	573540.732142	1973093.970000	226.660	17.84428045	81.69406029	63	J1	574547.892205	1973783.160720	294.928	17.85047540	81.70358959
12	F12	573540.634468	1973094.174520	227.786	17.84428230	81.69405937	64	J2	574548.505840	1973783.906620	295.210	17.85048212	81.70359541
13	F13	573731.341029	1973198.527690	230.209	17.84521905	81.69586279	65	J3	574543.661135	1973842.048980	294.477	17.85100778	81.70355175
14	F14	573731.271239	1973198.972410	230.156	17.84522307	81.69586214	66	J4	574542.659926	1973841.558810	293.080	17.85100339	81.70354228
15	F15	574012.362804	1973356.273770	238.698	17.84663531	81.69852044	67	J5	574502.599312	1973889.052060	296.986	17.85143400	81.70316589
16	F15 (2)	574012.731582	1973355.708640	239.400	17.84663019	81.69852390	68	J6	574502.030221	1973889.029820	293.159	17.85143381	81.70316052
17	F16	574171.700837	1973517.900290	240.173	17.84809072	81.70002988	69	J7	574494.091624	1973917.063620	298.144	17.85168746	81.70308660
18	F17	574171.283629	1973518.616940	242.013	17.84809721	81.70002597	70	J8	574494.786030	1973916.730910	296.413	17.85168443	81.70309314
19	F18	574205.565222	1973541.339600	242.288	17.84830142	81.70035030	71	J9	574509.127784	1974086.230420	302.532	17.85321589	81.70323451
20	F19	574206.288562	1973539.999010	244.300	17.84828928	81.70035708	72	J10	574509.410878	1974085.854270	302.422	17.85321248	81.70323717
21	F20	574360.974829	1973543.731130	249.584	17.84831776	81.70181706	73	J11	574609.530604	1974160.568000	302.831	17.85388434	81.70418472
22	F21	574360.997754	1973544.382790	251.094	17.84832365	81.70181730	74	J12	574609.806159	1974160.220180	302.602	17.85388119	81.70418731
23	F22	574451.702784	1973581.709180	258.695	17.84865793	81.70267465	75	J13	574825.326981	1974219.292660	295.165	17.85440774	81.70622345
24	F23	574453.900587	1973581.082610	252.808	17.84865219	81.70269537	76	J14	574825.843294	1974219.132620	295.072	17.85440628	81.70622832
25	F24	574548.264422	1973557.548080	257.806	17.84843628	81.70358509	77	J15	574976.384205	1974345.131960	305.304	17.85533992	81.70765359
26	F25	574548.830459	1973557.877870	257.582	17.84843924	81.70359044	78	J16	574974.872472	1974345.250120	305.731	17.85534104	81.70763933
27	F26	574688.391998	1973493.149000	265.552	17.84784946	81.70490524	79	J17	575118.302815	1974417.800860	320.366	17.85619185	81.70899560
28	F27	574688.251466	1973493.668310	261.953	17.84785416	81.70490393	80	J18	575117.598427	1974418.885610	315.277	17.85620168	81.70898899
29	F28	574716.875846	1973501.559220	269.074	17.84792450	81.70517436	81	J19	575291.974980	1974539.508110	329.090	17.85728588	81.71063906
30	F29	574716.559524	1973501.989110	266.252	17.84792840	81.70517139	82	J20	575290.837040	1974539.159500	325.317	17.85728277	81.71062831
31	F30	574727.001057	1973522.475900	270.417	17.84811321	81.70527066	83	J21	575467.120214	1974653.887080	333.540	17.85831362	81.71229618
32	F31	574726.270796	1973522.563440	269.323	17.84811402	81.70526377	84	J22	575468.893636	1974653.731450	333.444	17.85831215	81.71231291
33	F32	574657.290170	1973680.868370	275.658	17.84954715	81.70461840	85	J23	575665.868451	1974687.566470	332.876	17.85861116	81.71417317
34	F33	574657.691377	1973681.437760	279.784	17.84955228	81.70462221	86	J24	575665.727878	1974687.971610	332.588	17.85861483	81.71417186
35	F34	574637.293784	1973691.495370	287.475	17.84964388	81.70443006	87	J25	575807.180069	1974758.308130	324.699	17.85924564	81.71550942
36	F35	574637.528175	1973692.571530	278.997	17.84965360	81.70443231	88	J26	575807.020271	1974758.706530	324.663	17.85924925	81.71550793
37	F36	574564.621819	1973682.404260	286.355	17.84956418	81.70374389	89	J27	575948.900269	1974818.567300	321.460	17.85978536	81.71684916
38	F37	574563.602087	1973683.166200	287.448	17.84957111	81.70373430	90	J28	575948.551189	1974818.951140	321.449	17.85978884	81.71684588
39	F38	574539.045403	1973702.806790	282.841	17.84974945	81.70350324	91	J29	576135.241685	1974969.532290	314.414	17.86114331	81.71861334
40	F39	574538.440186	1973702.811280	282.810	17.84974952	81.70349753	92	J30	576134.898165	1974970.267600	314.053	17.86114997	81.71861012
41	H1	571186.969018	1971943.471020	182.596	17.83395976	81.67180816	93	J31	576309.069053	1975028.804050	301.013	17.86167296	81.72025609
42	H2	571186.082196	1971943.950320	180.515	17.83396412	81.67179980	94	J32	576308.951722	1975029.282210	301.042	17.86167729	81.72025500
43	H3	571396.540243	1972085.462400	205.007	17.83523629	81.67379065	95	J33	576452.081969	1975115.878940	302.583	17.86245496	81.72160048
44	H4	571396.418496	1972085.639940	202.966	17.83523790	81.67378951	96	J34	576451.178496	1975114.836130	297.954	17.86244557	81.72160048
45	H5	571417.772589	1972125.728260	200.875	17.83559953	81.67399239	97	J35	576541.222387	1975105.323950	292.657	17.86235645	81.72244998
46	H6	571417.526442	1972125.889580	202.999	17.83560099	81.67399007	98	J36	576541.188156	1975105.970590	292.706	17.86236230	81.72244968
47	H7	571561.895644	1972218.572450	203.095	17.83643397	81.67535562	99	J37	576592.138384	1975126.340980	291.169	17.86254462	81.72293130
48	H8	571562.200536	1972218.383330	206.200	17.83643225	81.67535849	100	J38	576592.361216	1975125.957650	291.117	17.86254115	81.72293339
49	H9	571694.494522	1972278.314250	208.934	17.83696959	81.67660898	101	J39	576784.585729	1975289.096870	288.730	17.86400888	81.72475361
50	H10	571694.814540	1972278.646000	206.945	17.83697258	81.67661201	102	J40	576784.966840	1975288.662320	288.528	17.86400494	81.72475719
51	H11	571762.249000	1972341.897080	205.812	17.83754205	81.67725054	103	J41	577008.171104	1975481.861250	285.136	17.86574324	81.72687094
52	H12	571762.127088	1972342.466970	205.815	17.83754720	81.67724941	104	J42	577008.925436	1975481.385450	284.294	17.86573891	81.72687804



Surveyed Area 0.47 Ha

Legend

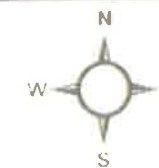
- DGPS Points
- Surveyed Area

ch. Deep
Forest Range Officer (GIS-III)
Off. Ptl. Chief Conservator of Forests
Aranya Bhavan, GUNTUR.

The DGPS/GNSS/RTS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

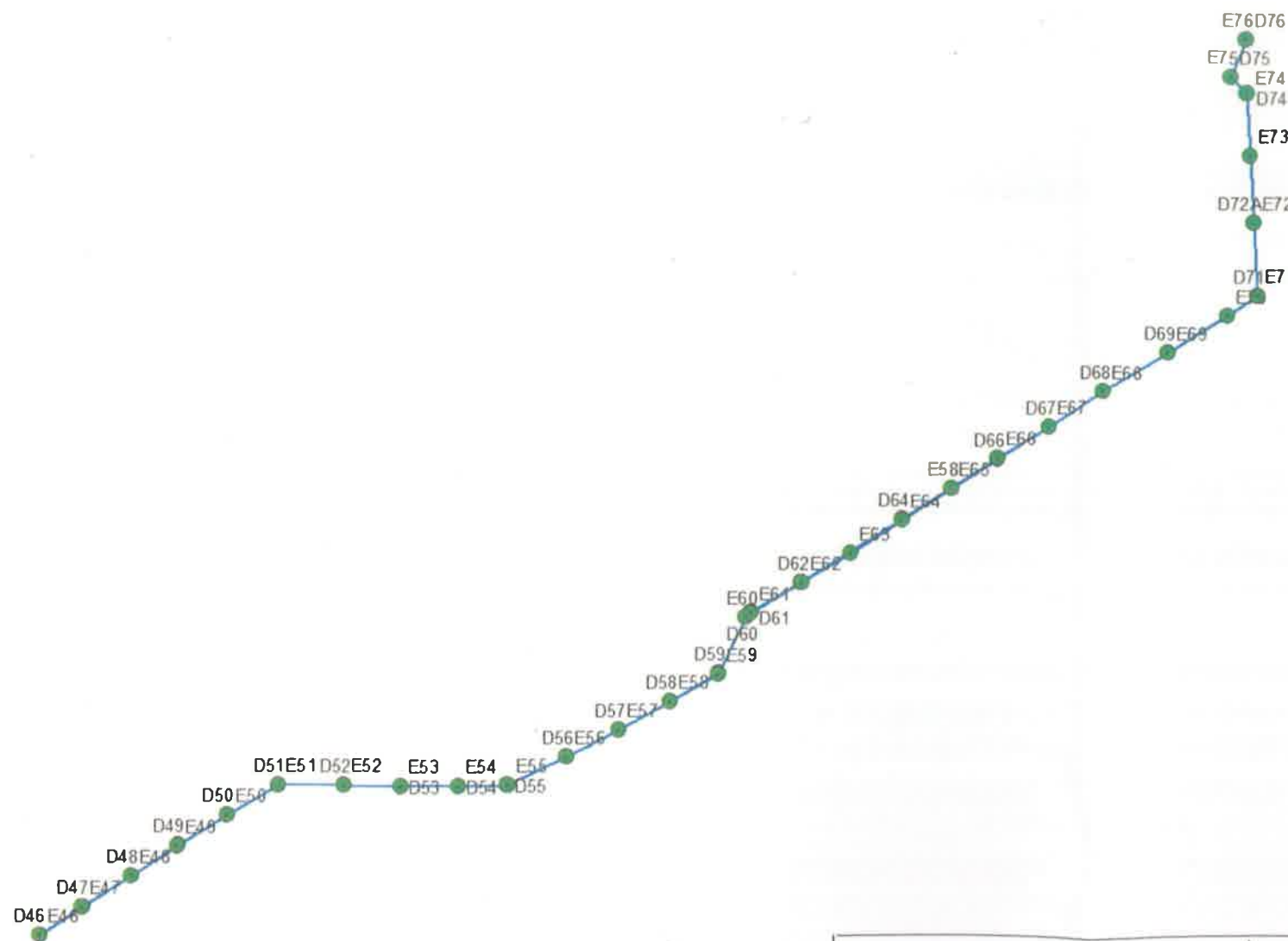
0 1 2 4 6 8 Kilometers

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.



1:24000

S no	Name	Eastng	Northng	Elevation	Latitude	Longitude
1	D46	562204.532141	1966623.736930	123.294	17.78615136	81.58688500
2	D47	562367.309938	1966730.648020	120.220	17.78711305	81.58842387
3	D48	562548.591555	1966846.947340	119.895	17.78815905	81.59013762
4	D49	562726.752680	1966960.150470	114.966	17.78918448	81.59180163
5	D50	562909.396888	1967075.336410	112.854	17.79021302	81.59354845
6	D51	563101.546969	1967184.936240	111.694	17.79119812	81.59536459
7	D52	563350.597032	1967185.062580	112.462	17.79119210	81.59771430
8	D53	563571.232800	1967181.985590	111.634	17.79115792	81.59979582
9	D54	563789.579232	1967182.417690	111.703	17.79115550	81.60185586
10	D55	563972.391968	1967185.883290	109.200	17.79118151	81.60358074
11	D56	564194.856857	1967293.252390	111.162	17.79214547	81.60568288
12	D57	564392.428584	1967395.038380	104.361	17.79305966	81.60755002
13	D58	564585.054621	1967500.746040	105.525	17.79400943	81.60937064
14	D59	564768.860268	1967605.595850	99.249	17.79495169	81.61110802
15	E46	562202.351648	1966620.727000	122.729	17.78612421	81.58686434
16	E47	562360.689092	1966726.579340	126.084	17.78708236	81.58836490
17	E48	562548.739431	1966846.478300	119.819	17.78815481	81.59013900
18	E49	562721.103938	1966958.879690	116.445	17.78916582	81.59176852
19	E50	562909.630920	1967074.973480	112.949	17.79020974	81.59355065
20	E51	563101.538679	1967184.417460	111.335	17.79119343	81.59536450
21	E52	563350.931783	1967185.698610	112.669	17.79119784	81.59771748
22	E53	563570.187072	1967179.699240	111.863	17.79115473	81.59979422
23	E54	563788.414074	1967181.915560	114.591	17.79115100	81.60184485
24	E55	563975.285901	1967185.979610	111.363	17.79118230	81.60360804
25	E56	564195.554493	1967292.796930	112.752	17.79214133	81.60568945
26	E57	564393.600442	1967395.682250	106.229	17.79306545	81.60756109
27	E58	564585.506668	1967500.283680	105.030	17.79400524	81.60937489
28	E59	564767.802043	1967604.353180	104.320	17.79494049	81.61109800
29	D60	564871.198308	1967818.035070	100.118	17.79686877	81.61208011
30	D61	564891.677202	1967838.815430	100.173	17.79705598	81.61227397
31	D62	565081.024104	1967949.874020	101.968	17.79805416	81.61406387
32	D64	565460.510490	1968193.789630	105.830	17.80024748	81.61765190
33	D66	565825.433737	1968424.274310	94.718	17.80233946	81.62106858
34	D67	566019.215967	1968548.815320	90.657	17.80343959	81.62293447
35	D68	566233.410125	1968678.366620	90.221	17.80460406	81.62495952
36	D69	566474.413802	1968829.646040	91.163	17.80596409	81.62723824
37	D71	566811.875805	1969049.671580	93.358	17.80794250	81.63042930
38	D72A	566797.317751	1969326.727220	91.249	17.81044705	81.63030074
39	D74	566766.608954	1969821.661570	85.440	17.81492133	81.63002669
40	E58	564573.523548	1967493.957650	107.174	17.80132627	81.61939878
41	E60	564872.534202	1967817.829870	97.253	17.79686687	81.61209271
42	E61	564891.957373	1967836.315180	97.655	17.79703337	81.61227653
43	E62	565082.515183	1967950.629960	100.306	17.79806095	81.61407796
44	E63	565267.210009	1968064.789770	94.470	17.79908729	81.61582409
45	E64	565463.887921	1968190.415540	103.161	17.80023896	81.61765877
46	E65	565647.565696	1968309.537960	100.650	17.80131921	81.61940303
47	E66	565820.253719	1968427.628920	100.300	17.80235024	81.62105342
48	E67	566019.292491	1968548.292650	91.060	17.80343486	81.62293517
49	E68	566233.675745	1968677.925910	90.185	17.80460007	81.62496201
50	E69	566474.640330	1968829.290810	90.993	17.80596087	81.62724036
51	E70	566698.664094	1968973.522020	90.420	17.80725768	81.62935868
52	E71	566812.223253	1969049.344870	92.984	17.80793954	81.63043257
53	E72	566797.404635	1969327.583670	93.276	17.81045479	81.63030158
54	E73	566782.603679	1969583.908330	86.704	17.81277197	81.63017006
55	E74	566768.811238	1969821.031720	85.499	17.81492248	81.63003279
56	E76	566759.071953	1970024.373430	81.788	17.81675372	81.62996201
57	E75	566701.650520	1969882.040540	80.792	17.81546902	81.62941567
58	D76	566759.254684	1970024.009720	81.443	17.81675043	81.62996372
59	D75	566701.711962	1969881.906550	81.655	17.81546943	81.62941744



Surveyed Area

0.56 Ha

Legend

● DGPS Points

Surveyed Area

The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

ch. keel
Forest Range Officer (S)
Off. Pri. Chief Conservator of Forest
Aranya Bhavan, GUNTUR.

0 0.5 1 2 3 4 Kilometers

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



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	F37	559932.033906	1959721.152500	125.267	17.72382597	81.56524937
2	H36	559931.896254	1959720.889450	126.759	17.72382360	81.56524618
3	A1	560047.602645	1959540.227050	131.265	17.72218754	81.56613419
4	A10	560408.264063	1959279.489740	138.803	17.71982104	81.56972817
5	A11	560369.405018	1959262.048110	139.157	17.71986448	81.56936119
6	A12	560324.470885	1959270.366170	137.356	17.71974087	81.56893766
7	A13	560275.350445	1959218.657320	138.879	17.71927484	81.56847293
8	A14	560310.666959	1959139.333050	144.425	17.71855691	81.56880374
9	A15	560310.139248	1959114.328780	144.010	17.71833092	81.56879805
10	A16	560256.690794	1958961.971850	146.419	17.71697339	81.56828971
11	A17	560269.111169	1958946.818010	144.939	17.71681800	81.56840824
12	A2	560113.780535	1959497.822710	127.994	17.72180247	81.56695711
13	A3	560207.067309	1959464.554350	127.729	17.72149923	81.56783596
14	A4	560252.662974	1959469.367370	128.811	17.72154149	81.56826611
15	A5	560367.283578	1959521.918410	132.835	17.72202445	81.56912626
16	A6	560394.493252	1959507.335590	134.980	17.72188079	81.56960480
17	A7	560402.564522	1959452.389700	134.089	17.72138394	81.56967935
18	A8	560445.783643	1959339.149970	138.948	17.72036106	81.57008372
19	A9	560441.328042	1959310.391260	140.251	17.72009159	81.57002493
20	B1	560047.780670	1959539.852130	129.102	17.72138394	81.56613585
21	B10	560408.186683	1959279.489740	138.803	17.71982104	81.56972817
22	B11	560369.405018	1959262.048110	139.157	17.71986448	81.56936119
23	B12	560324.470885	1959270.366170	137.356	17.71974087	81.56893766
24	B13	560275.350445	1959218.657320	138.879	17.71927484	81.56847293
25	B14	560310.666959	1959139.333050	144.425	17.71855691	81.56880374
26	B15	560310.139248	1959114.328780	144.010	17.71833092	81.56879805
27	B16	560256.690794	1958961.971850	146.419	17.71697339	81.56828971
28	B17	560269.111169	1958946.818010	144.939	17.71681800	81.56840824
29	B2	560113.780535	1959497.822710	127.994	17.72180247	81.56695711
30	B3	560207.067309	1959464.554350	127.729	17.72149923	81.56783596
31	B4	560252.662974	1959469.367370	128.811	17.72154149	81.56826611
32	B5	560367.283578	1959521.918410	132.835	17.72202445	81.56912626
33	B6	560394.493252	1959507.335590	134.980	17.72188079	81.56960480
34	B7	560402.564522	1959452.389700	134.089	17.72138394	81.56967935
35	B8	560445.783643	1959339.149970	138.948	17.72036106	81.57008372
36	B9	560441.328042	1959310.391260	140.251	17.72009159	81.57002493
37	C1	560047.780670	1959539.852130	129.102	17.72138394	81.56613585
38	C10	560408.186683	1959279.489740	138.803	17.71982104	81.56972817
39	C11	560369.405018	1959262.048110	139.157	17.71986448	81.56936119
40	C12	560324.470885	1959270.366170	137.356	17.71974087	81.56893766
41	C13	560275.350445	1959218.657320	138.879	17.71927484	81.56847293
42	C14	560310.666959	1959139.333050	144.425	17.71855691	81.56880374
43	C15	560310.139248	1959114.328780	144.010	17.71833092	81.56879805
44	C16	560256.690794	1958961.971850	146.419	17.71697339	81.56828971
45	C17	560269.111169	1958946.818010	144.939	17.71681800	81.56840824
46	C18	560113.780535	1959497.822710	127.994	17.72180247	81.56695711
47	C19	560207.067309	1959464.554350	127.729	17.72149923	81.56783596
48	C20	560252.662974	1959469.367370	128.811	17.72154149	81.56826611
49	C21	560367.283578	1959521.918410	132.835	17.72202445	81.56912626
50	C22	560394.493252	1959507.335590	134.980	17.72188079	81.56960480
51	C23	560402.564522	1959452.389700	134.089	17.72138394	81.56967935
52	C24	560445.783643	1959339.149970	138.948	17.72036106	81.57008372
53	C25	560441.328042	1959310.391260	140.251	17.72009159	81.57002493
54	C26	560047.780670	1959539.852130	129.102	17.72138394	81.56613585
55	C27	560408.186683	1959279.489740	138.803	17.71982104	81.56972817
56	C28	560369.405018	1959262.048110	139.157	17.71986448	81.56936119
57	C29	560324.470885	1959270.366170	137.356	17.71974087	81.56893766
58	C30	560275.350445	1959218.657320	138.879	17.71927484	81.56847293
59	C31	560310.666959	1959139.333050	144.425	17.71855691	81.56880374
60	C32	560310.139248	1959114.328780	144.010	17.71833092	81.56879805
61	C33	560256.690794	1958961.971850	146.419	17.71697339	81.56828971
62	C34	560269.111169	1958946.818010	144.939	17.71681800	81.56840824
63	C35	560113.780535	1959497.822710	127.994	17.72180247	81.56695711
64	C36	560207.067309	1959464.554350	127.729	17.72149923	81.56783596
65	C37	560252.662974	1959469.367370	128.811	17.72154149	81.56826611
66	C38	560367.283578	1959521.918410	132.835	17.72202445	81.56912626
67	C39	560394.493252	1959507.335590	134.980	17.72188079	81.56960480
68	C40	560402.564522	1959452.389700	134.089	17.72138394	81.56967935
69	C41	560445.783643	1959339.149970	138.948	17.72036106	81.57008372
70	C42	560441.328042	1959310.391260	140.251	17.72009159	81.57002493
71	C43	560047.780670	1959539.852130	129.102	17.72138394	81.56613585
72	C44	560408.186683	1959279.489740	138.803	17.71982104	81.56972817
73	C45	560369.405018	1959262.048110	139.157	17.71986448	81.56936119
74	C46	560324.470885	1959270.366170	137.356	17.71974087	81.56893766
75	C47	560275.350445	1959218.657320	138.879	17.71927484	81.56847293
76	C48	560310.666959	1959139.333050	144.425	17.71855691	81.56880374
77	C49	560310.139248	1959114.328780	144.010	17.71833092	81.56879805
78	C50	560256.690794	1958961.971850	146.419	17.71697339	81.56828971
79	C51	560269.111169	1958946.818010	144.939	17.71681800	81.56840824
80	C52	560113.780535	1959497.822710	127.994	17.72180247	81.56695711

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
81	G16	560429.819823	1957805.773620	237.235	17.70650035	81.56988940
82	G17	560433.176765	1957800.963180	245.677	17.70645676	81.56992092
83	G18	560452.216452	1957779.192320	238.319	17.70625947	81.57009985
84	G19	560451.450464	1957778.997160	237.615	17.70625772	81.57009262
85	G20	560328.538504	1957710.403470	212.217	17.70564110	81.56893157
86	G21	560479.253485	1957719.089650	235.933	17.70571504	81.57035309
87	G21	560476.318923	1957718.304330	234.645	17.70570847	81.57032540
88	G3	560369.912116	1957775.497330	223.067	17.70624556	81.56932257
89	G4	560370.696741	1957777.284180	228.775	17.70624445	81.56933104
90	G5	560355.391492	1957813.579740	221.001	17.70657292	81.56918774
91	G6	560358.895653	1957815.941200	228.090	17.70659417	81.56922086
92	G7	560308.732447	1957872.565670	225.330	17.70710734	81.56874942
93	G8	560309.171618	1957872.706330	225.224	17.70710860	81.56875356
94	G9	560309.332882	1957890.009570	229.275	17.70726499	81.56875356
95	S1	560504.452352	1957692.067360	238.549	17.70547036	81.57008995
96	S10	560655.002250	1957564.569810	252.214	17.70431405	81.57200602
97	S11	560688.194322	1957525.268750	268.800	17.70395792	81.57231790
98	S12	560688.953776	1957524.926680	268.462	17.70395481	81.57232505
99	S13	560689.000391	1957500.788460	261.778	17.70373664	81.57232480
100	S14	560688.735047	1957500.405020	261.543	17.70373359	81.57232229
101	S15	560796.910272	1957435.758690	273.079	17.70314590	81.57334054
102	S16	560796.124923	1957435.052920	272.134	17.70313954	81.57333311
103	S17	560740.123313	1957459.283230	271.337	17.70336009	81.57280571
104	S18	560739.564568	1957459.773920	268.754	17.70336454	81.57280045
105	S19	560875.693048	1957463.636780	285.563	17.70340727	81.57405548
106	S20	560504.492779	1957692.242290	238.644	17.70547214	81.57059034
107	S20	560872.783358	1957465.216020	281.443	17.70341008	81.57405216
108	S21	560889.707619	1957523.200230	283.389	17.70393368	81.57421814
109	S22	560890.095403	1957522.718510	288.306	17.70392932	81.57422178
110	S23	560940.329786	1957530.023960	287.700	17.70399396	81.57469570
111	S24	560940.381450	1957530.534980	287.234	17.70399858	81.57469621
112	S25	560952.226930	1957512.699690	290.212	17.70383705	81.57480737
113	S26	560952.046920	1957513.772440	289.365	17.70384675	81.57480573
114	S27	560968.747283	1957449.402900	295.598	17.70327049	81.57499619
115	S28	560973.190133	1957450.550280	290.509	17.70327474	81.57500329
116	S29	561013.173994	1957363.019450	297.912	17.70248249	81.57537782
117	S3	560556.403519	1957687.321460	244.566	17.70542624	81.57107973
118	S30	561013.674927	1957362.862870	295.457	17.70248106	81.57538254
119	S31	561013.377436	1957330.397740	296.779	17.70218764	81.57537880
120	S32	561014.219390	1957330.223220	295.513	17.70218604	81.57538674
121	S33	560986.705831	1957308.158670	298.260	17.70198861	81.57512665
122	S34	560986.72180	1957308.295530	298.046	17.70198861	81.57512256
123	S35	560990.113978	1957299.950890	299.639	17.70191309	81.57515855
124	S36	560989.851451	1957299.141900	299.277	17.70191006	81.57515007
125	S37	561032.728509	1957304.520660	304.072	17.70195321	81.57556054
126	S38	561032.579846	1957304.148410	304.019	17.70194848	81.57555913
127	S39	561047.350882	1957276.761290	307.943	17.70170191	81.57569763
128	S40	561047.367469	1957687.960640	247.765	17.70543199	81.57109138
129	S40	561049.457333	1957277.962830	305.928	17.70171271	81.57571753
130	S41	561073.608136	1957189.943750	315.090	17.70091469	81.57594273
131	S42	561072.175123	1957188.114720	312.087	17.70089999	81.57592917
132	S43	561061.263236	1957109.347640	319.803	17.70018836	81.57582400
133	S44	561061.781991	1957110.204480	317.941	17.70019609	81.57582891
134	S45	561038.802302	1957050.080070	324.690	17.69965329	81.57561049
135	S46	561040.523499	1957050.413830	321.908	17.69965626	81.57562671
136	S48	561045.333819	1957054.258960	324.548	17.69961846	81.57567197
137	S49	561045.748909	1957045.123900	325.181	17.69960831	81.57567585
138	S5	560622.439113	1957647.639730	261.261	17.70506575	81.57170132
139	S6	560622.068320	1957647.267020	263.819	17.70506243	81.57169782
140	S7	560636.052742	1957604.027120	265.295	17.70467121	81.57182845
141	S8	560637.339001	1957605.365970	260.901	17.70468327	81.57184063
142	S9	560655.749538	1957565.054520	255.656	17.70431841	81.57201308
143	A1	561076.299906	1957116.317670	331.303	17.70034133	81.57596628
144	A10	561146.841133	1956854.359660	360.133	17.69788130	81.57662333
145	A11	561156.506721	1956839.890370	362.190	17.69775025	81.57671435
146	A12	561153.847375	1956804.837440	365.431	17.69743350	81.57668821
147	A13	561237.635935	1956746.610380	375.732	17.69689109	81.57749510
148	A14	561211.661490	1956694.368100	379.443	17.69643433	81.57720303
149	A15	561208.740575	1956646.220340	386.399	17.69599833	81.57720133
150	A16	561247.529137	1956581.354500	385.262	17.69541097	81.57756542
151	A17	561230.929545	1956557.857990	403.940	17.69521162	81.57744657
152	A18	561144.808875	1956592.768770	394.492	17.69551698	81.57659669
153	A19	561127.110657	1956566.336120	393.460	17.69527855	81.57642792
154	A20	561103.978391	1956572.251250	393.258	17.69503804	81.57622733
155	A20	561131.188993	1956562.461200	394.203	17.69524342	81.57646676
156	A21	561156.155451	1956586.302760	397.824	17.69545822	81.5767037
157	A22	561190.570800	1956573.566050	400.900	17.69534215	81.5770278
158	A23	561210.938037	1956554.572910	402.990	17.69517275	81.57720001
159	A24	561234.166752	1956519.241260	404.944	17.69484993	81.5774374
160	A25	561298.895194	1956553.091650	417.443	17.69551509	81.5780487