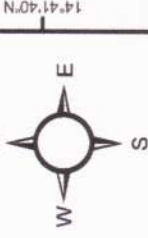


Map Showing the Forest Area for Diversion for laying of OFC from Kadirinaidupalli to Nellore District Border in Compartment No:412,413,410,409 in Singannapalli, Udayagiri Velugunda Reserved Forest Singannapalli & Kadirinaidupalli North Beat,Kadirinaidupalli Section, Atmakur Range of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.



1:20000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	R1B	304579.423802	1624979.382080	184.108	14.69140289	79.18510380
2	R1C	304579.190408	1624979.067680	184.246	14.69140004	79.18510165
3	R2B	304710.091975	1624825.114260	173.074	14.69001827	79.18632839
4	R2C	304710.336380	1624825.446310	173.158	14.69002129	79.18633064
5	R3	304847.834908	1624673.562880	171.142	14.68865871	79.18761846
6	R3B	304848.111241	1624673.918240	171.255	14.68866194	79.18762099
7	R4	305003.263841	1624513.371230	173.671	14.68722233	79.18907333
8	R4A	305002.987046	1624513.151240	173.519	14.68722033	79.18907078
9	R5	305104.414091	1624426.909510	172.081	14.68644831	79.19001881
10	R5A	305104.161192	1624426.500620	171.980	14.68644460	79.19001649
11	R6	305303.870124	1624313.519130	165.494	14.68543804	79.19187891
12	R6A	305303.841577	1624313.211790	165.504	14.68543526	79.19187867
13	R6D	305554.994002	1624042.534670	164.612	14.68300731	79.19423035
14	R7	305442.429560	1624158.844410	163.185	14.68405027	79.19317672
15	R7A	305442.126187	1624158.683660	163.100	14.68404880	79.19317392
16	R8	305555.305946	1624042.743440	164.496	14.68206137	79.19423323
17	R9	305636.919108	1623937.205110	163.477	14.68205868	79.19499871
18	R9A	305636.602528	1623936.910360	163.413	14.68205868	79.19499579
19	R10	305801.062016	1623762.599110	156.547	14.68049530	79.19653546
20	R10A	305800.670212	1623762.464740	156.649	14.68049406	79.19653183
21	R11	305868.748140	1623699.680180	152.927	14.67993159	79.19716848
22	R11A	305868.551672	1623699.392760	152.853	14.67992898	79.19716667
23	R12	306045.460772	1623583.676620	147.647	14.67889600	79.19881755
24	R12A	306045.152900	1623583.390710	147.506	14.67889339	79.19881471
25	R13A	306206.646429	1623454.400770	144.645	14.67773933	79.20032345
26	R13C	306206.931065	1623454.761390	144.748	14.67774261	79.20032606
27	R14	306391.216187	1623305.915120	145.788	14.67641074	79.20204783
28	R14A	306391.429773	1623306.204630	145.847	14.67641337	79.20204979
29	R15	306490.483770	1623231.574560	146.494	14.67574606	79.20297484
30	R15A	306490.366636	1623231.187670	146.290	14.67574255	79.20297378
31	R16	306661.615829	1623151.365980	144.212	14.67503350	79.20456942
32	R16A	306661.684018	1623151.768540	144.088	14.67503714	79.20457002
33	R17	306847.877620	1623004.806150	142.169	14.67372239	79.20630932
34	R17S	306848.285086	1623005.179500	142.274	14.67372580	79.20631307
35	R18	307024.502812	1622856.892470	140.225	14.67239835	79.20795984
36	R18A	307024.682994	1622857.182630	140.335	14.67240098	79.20796149
37	R19	307199.480990	1622694.734700	138.096	14.67094545	79.20959611
38	R19A	307199.819930	1622695.090140	138.168	14.67094869	79.20959923
39	R20	307373.786717	1622540.962110	135.184	14.66956826	79.21122549
40	R20A	307373.995008	1622541.132550	135.270	14.66956982	79.21122741
41	R21	307547.325143	1622397.035080	133.204	14.66827998	79.21284701
42	R21A	307546.887863	1622396.504280	132.973	14.66827515	79.21284299
43	R22	307729.578330	1622244.163590	129.632	14.66691148	79.21455006
44	R22A	307729.506837	1622243.923320	129.353	14.66690930	79.21454941
45	S1	309228.858333	1621682.458330	115.778	14.66194179	79.22850864
46	S1A	309228.823183	1621682.082480	115.738	14.66193839	79.22850835
47	S2	309098.275884	1621730.747030	116.136	14.66236894	79.22729296
48	S2A	309098.028045	1621730.160230	116.241	14.66236362	79.22729071
49	S3	308909.097425	1621839.294970	119.105	14.66333650	79.22552896
50	S3A	308908.920936	1621838.924120	119.177	14.66333314	79.22552735

Surveyed Area 0.25 Ha

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
51	S4	308767.999414	1621909.079640	120.853	14.66395715	79.22421409
52	S4A	308767.871644	1621908.568630	120.721	14.66395252	79.22421294
53	S5	308586.998553	1621969.507300	123.462	14.66449040	79.22252948
54	S5 (2)	308385.370253	1622023.404030	125.961	14.66496315	79.22065386
55	S5A	308586.987087	1621968.976920	123.310	14.66448561	79.22252941
56	S6A	308385.204618	1622022.977050	126.061	14.66495928	79.22065235
57	S7	308175.010061	1622081.121640	127.961	14.66546979	79.21869689
58	S7B	308174.925325	1622080.671830	127.890	14.66546572	79.21869614
59	S8	307962.080668	1622138.633220	128.800	14.66597436	79.21671608
60	S8A	307961.876875	1622137.986700	128.696	14.66596851	79.21671424
61	S9	307818.194788	1622185.118440	128.485	14.66638420	79.21537700
62	S9A	307818.132437	1622184.742220	128.426	14.66638080	79.21537645

Legend

DGPS Points

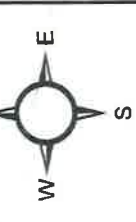
Surveyed Area

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



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

Map Showing the Forest Area for Diversion for laying of OFC from Marripadu to Gangunta in Compartment No:411,389,390 in Bommavaram & Udayagiri Yerragonda Reserved Forest,Bommavaram & Rajupalem Beat, Marripadu Section, Atmakur Range of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.



1:10000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	T03	317293.321199	1622708.501230	153.629	14.67177315	79.30329947
2	T1	317324.419806	1622386.580180	145.781	14.66886590	79.30361059
3	T1F	317324.055583	1622386.544650	145.809	14.66886555	79.30360721
4	T2A	317297.599907	1622601.154190	149.541	14.67080329	79.30334667
5	T2B	317297.103658	1622601.080880	149.539	14.67080259	79.30334206
6	T3A	317293.648441	1622708.584860	153.497	14.67177393	79.30330250
7	T4	317337.668219	1622807.015750	156.412	14.67266648	79.30370431
8	T4B	317338.048855	1622806.805260	156.368	14.67266460	79.30370786
9	T5	317411.379453	1622871.240310	156.760	14.67325191	79.30438414
10	T5A	317411.712416	1622871.011940	156.670	14.67324987	79.30438725
11	T6	317607.399427	1622981.537280	151.256	14.67426199	79.30619625
12	T6A	317607.181414	1622981.929270	151.296	14.67426552	79.30619420
13	S10A	317311.456201	1622301.115880	139.365	14.66809263	79.30349619
14	S10B	317310.898756	1622301.190590	139.535	14.66809327	79.30349101
15	S11	317254.301316	1622111.211610	140.427	14.66637250	79.30297883
16	S11A	317254.860325	1622111.229190	140.511	14.66637270	79.30298402
17	S12	317211.934216	1621901.121420	139.058	14.66447094	79.30260015
18	S12A	317212.146871	1621901.039130	138.640	14.66447021	79.30260213
19	S13	317167.964836	1621689.600400	142.280	14.66255633	79.30220671
20	S13D	317167.536521	1621689.710580	142.467	14.66255730	79.30220272
21	S14	317149.885881	1621604.433890	142.554	14.66178542	79.30204481
22	S14A	317150.257858	1621604.384200	142.467	14.66178499	79.30204827
23	S15	317067.420939	1621458.237010	140.532	14.66045857	79.30128946
24	S15B	317068.007530	1621458.085550	140.736	14.66045724	79.30129492
25	S16A	317025.512804	1621246.764250	133.316	14.65854454	79.30091516
26	S16B	317025.106738	1621246.725220	133.407	14.65854416	79.30091140
27	S17	316987.690144	1621073.193820	128.347	14.65697333	79.30057615
28	S17A	316987.505210	1621073.164520	128.513	14.65697305	79.30057444
29	Z1	318385.368574	1623653.615930	131.106	14.68038849	79.31337214
30	Z1A	318385.532167	1623653.342420	131.020	14.67972871	79.31337367
31	Z2	318237.038158	1623581.718910	131.980	14.67973299	79.31200003
32	Z2A	318236.813116	1623582.194250	132.158	14.67973299	79.31199790
33	Z3D	318041.946038	1623462.547600	130.530	14.67863852	79.31019707
34	Z3E	318041.615397	1623462.875090	131.001	14.67864146	79.31019398
35	Z4	317909.540189	1623382.381500	135.329	14.67790507	79.30897340
36	Z4A	317909.082947	1623382.753830	135.401	14.67790840	79.30896913
37	Z5	317850.967334	1623321.628810	136.722	14.67735206	79.30843384
38	Z6	317732.256545	1623122.047630	143.903	14.67554031	79.30734562
39	Z6A	317731.890723	1623122.270500	144.002	14.67554230	79.30734221
40	Z7	317680.602735	1623046.136650	148.062	14.67485077	79.30687136
41	Z7A	317680.556218	1623046.539350	148.107	14.67485440	79.30687090
42	R23	316528.391797	1620676.796990	121.144	14.65335970	79.29634021
43	R23A	316529.150624	1620676.837250	121.693	14.65336012	79.29634725
44	R24	316669.368433	1620705.692560	119.097	14.65363043	79.29764685
45	R24A	316670.185062	1620705.671330	120.013	14.65363029	79.29765443
46	R25	316738.467190	1620741.647040	120.387	14.65396006	79.29828577
47	R25A	316737.931355	1620741.960990	120.582	14.65396286	79.29828077
48	R26	316787.691476	1620791.669590	121.111	14.65441548	79.29873922
49	R26E	316788.231086	1620791.420010	120.471	14.65441326	79.29874425
50	R27D	316930.317158	1620974.308550	126.530	14.65607576	79.30005046
51	R27E	316930.487556	1620974.080260	126.440	14.65607371	79.30005205
52	R5A	317851.336297	1623321.309070	136.554	14.67734919	79.30843729

Surveyed Area 0.16 Ha

Legend

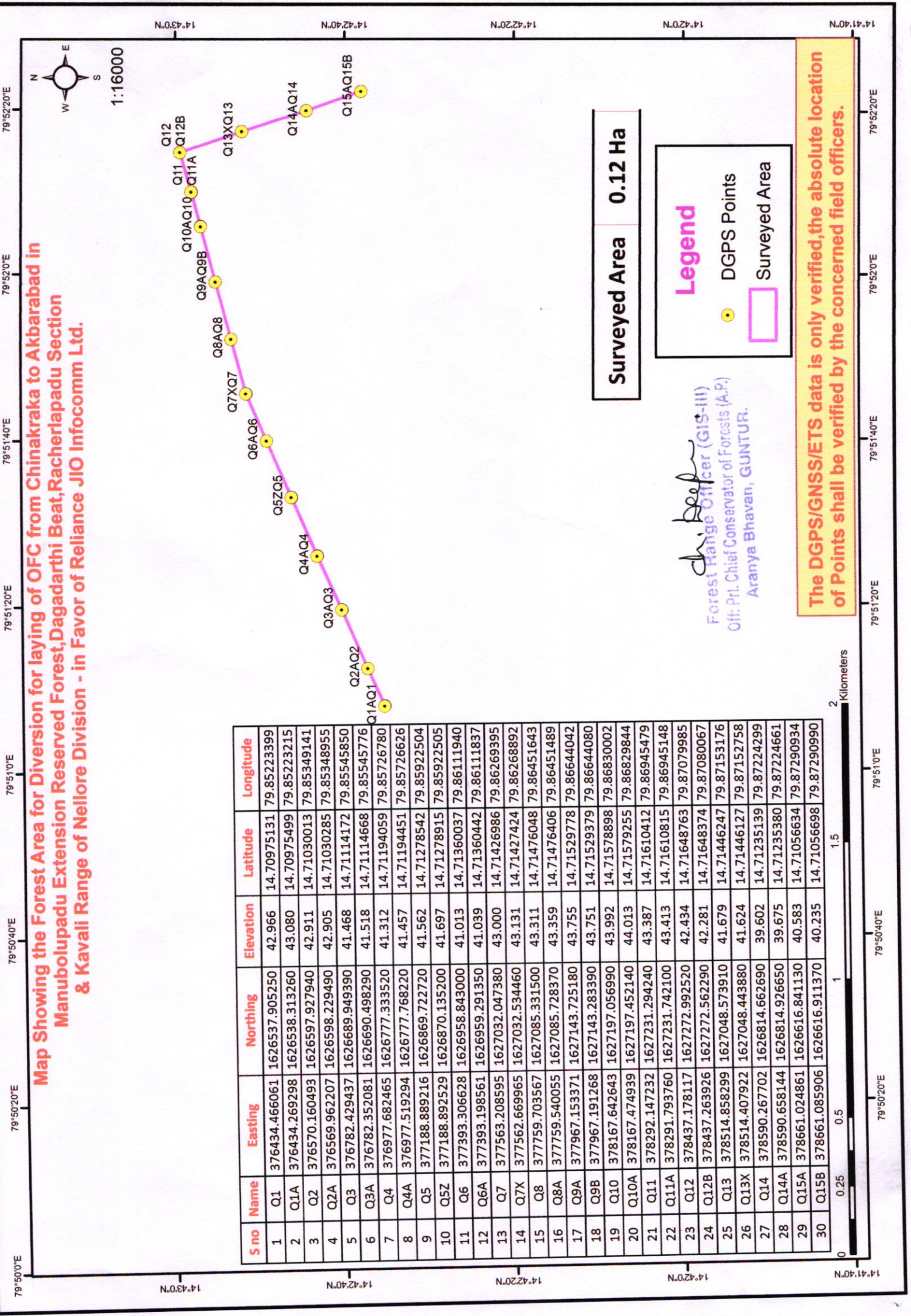
DGPS Points

Surveyed Area

ch. beep
Forest Range Officer (GIS-IIII)
Off: Ptl. Chief Conservator of Forests (A.P.)
Aranya Bhawan, GUNTUR.

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





Map Showing the Forest Area for Diversion for laying of OFC from Chinakraka to Akbarabad in Manubolupadu Extension Reserved Forest, Dagadarthi Beat, Racherlapadu Section & Kavali Range of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	Q1	376434.466061	1626537.905250	42.966	14.70975131	79.85223399
2	Q1A	376434.269298	1626538.313260	43.080	14.70975499	79.85223215
3	Q2	376570.160493	1626597.927940	42.911	14.71030013	79.85349141
4	Q2A	376569.962207	1626598.229490	42.905	14.71030285	79.85348955
5	Q3	376782.429437	1626689.949390	41.468	14.71114172	79.85545850
6	Q3A	376782.352081	1626690.498290	41.518	14.71114668	79.85545776
7	Q4	376977.682465	1626777.333520	41.312	14.71194059	79.85726780
8	Q4A	376977.519294	1626777.768220	41.457	14.71194451	79.85726626
9	Q5	377188.889216	1626869.722720	41.562	14.71278542	79.85922504
10	Q5Z	377188.892529	1626870.135200	41.697	14.71278915	79.85922505
11	Q6	377393.306628	1626958.843000	41.013	14.71360037	79.86111940
12	Q6A	377393.198561	1626959.291350	41.039	14.71360442	79.86111837
13	Q7	377563.208595	1627032.047380	43.000	14.71426986	79.86269395
14	Q7X	377562.669965	1627032.534460	43.131	14.71427424	79.86268892
15	Q8	377759.703567	1627085.331500	43.311	14.71476048	79.86451643
16	Q8A	377759.540055	1627085.728370	43.359	14.71476406	79.86451489
17	Q9A	377967.153371	1627143.725180	43.755	14.71529778	79.86644042
18	Q9B	377967.191268	1627143.283390	43.751	14.71529379	79.86644080
19	Q10	378167.642643	1627197.056990	43.992	14.71578898	79.86830002
20	Q10A	378167.474939	1627197.452140	44.013	14.71579255	79.86829844
21	Q11	378292.147232	1627231.294240	43.387	14.71610412	79.86945479
22	Q11A	378291.793760	1627231.742100	43.413	14.71610815	79.86945148
23	Q12	378437.178117	1627272.992520	42.434	14.71648763	79.87079985
24	Q12B	378437.263926	1627272.562290	42.281	14.71648374	79.87080067
25	Q13	378514.858299	1627048.573910	41.679	14.71446247	79.87153176
26	Q13X	378514.407922	1627048.443880	41.624	14.71446127	79.87152758
27	Q14	378590.267702	1626814.662690	39.602	14.71235139	79.87224299
28	Q14A	378590.658144	1626814.926650	39.675	14.71235380	79.87224661
29	Q15A	378661.024861	1626616.841130	40.583	14.71056634	79.87290934
30	Q15B	378661.085906	1626616.911370	40.235	14.71056698	79.87290990

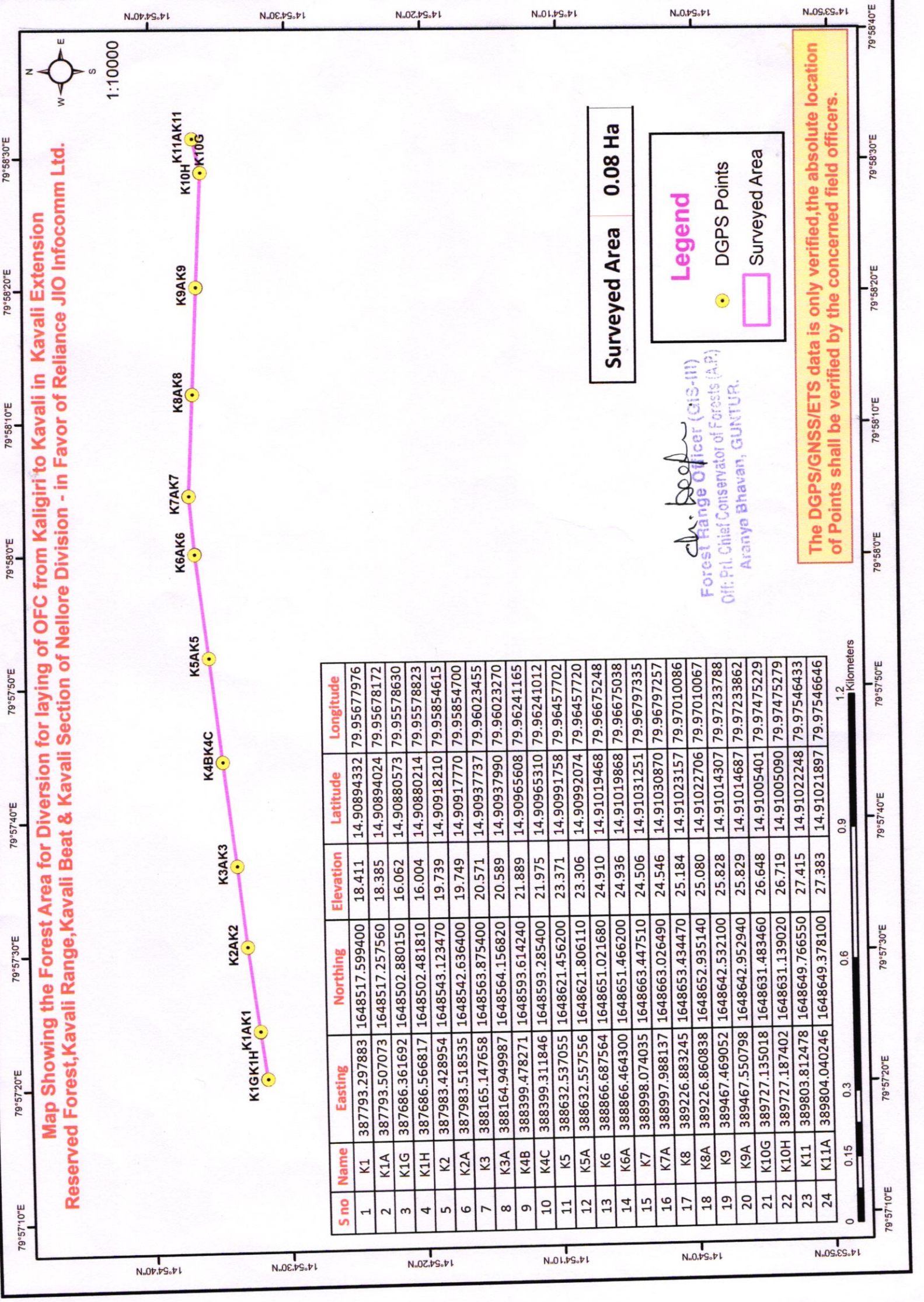
Surveyed Area 0.12 Ha

Legend

- DGPS Points
- Surveyed Area

Ch. Beepu
Forest Range Officer (GIS-III)
Off: Ptl. 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.



Map Showing the Forest Area for Diversion of OFC from Kaligiri to Kavali Extension
Reserved Forest, Kavali Range, Kavali Beat & Kavali Section of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	K1	387793.297883	1648517.599400	18.411	14.90894332	79.95677976
2	K1A	387793.507073	1648517.257560	18.385	14.90894024	79.95678172
3	K1G	387686.361692	1648502.880150	16.062	14.90880573	79.95578630
4	K1H	387686.566817	1648502.481810	16.004	14.90880214	79.95578823
5	K2	387983.428954	1648543.123470	19.739	14.90918210	79.95854615
6	K2A	387983.518535	1648542.636400	19.749	14.90917770	79.95854700
7	K3	388165.147658	1648563.875400	20.571	14.90937737	79.96023455
8	K3A	388164.949987	1648564.156820	20.589	14.90937990	79.96023270
9	K4B	388399.478271	1648593.614240	21.889	14.90965608	79.96241165
10	K4C	388399.311846	1648593.285400	21.975	14.90965310	79.96241012
11	K5	388632.537055	1648621.456200	23.371	14.90991758	79.96457702
12	K5A	388632.557556	1648621.806110	23.306	14.90992074	79.96457720
13	K6	388866.687564	1648651.021680	24.910	14.91019468	79.96675248
14	K6A	388866.464300	1648651.466200	24.936	14.91019868	79.96675038
15	K7	388998.074035	1648663.447510	24.506	14.91031251	79.96797335
16	K7A	388997.988137	1648663.026490	24.546	14.91030870	79.96797257
17	K8	389226.883245	1648653.434470	25.184	14.91023157	79.97010086
18	K8A	389226.860838	1648652.935140	25.080	14.91022706	79.97010067
19	K9	389467.469052	1648642.532100	25.828	14.91014307	79.97233788
20	K9A	389467.550798	1648642.952940	25.829	14.91014687	79.97233862
21	K10G	389727.135018	1648631.483460	26.648	14.91005401	79.97475229
22	K10H	389727.187402	1648631.139020	26.719	14.91005090	79.97475279
23	K11	389803.812478	1648649.766550	27.415	14.91022248	79.97546433
24	K11A	389804.040246	1648649.378100	27.383	14.91021897	79.97546646

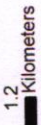
Surveyed Area 0.08 Ha

Legend

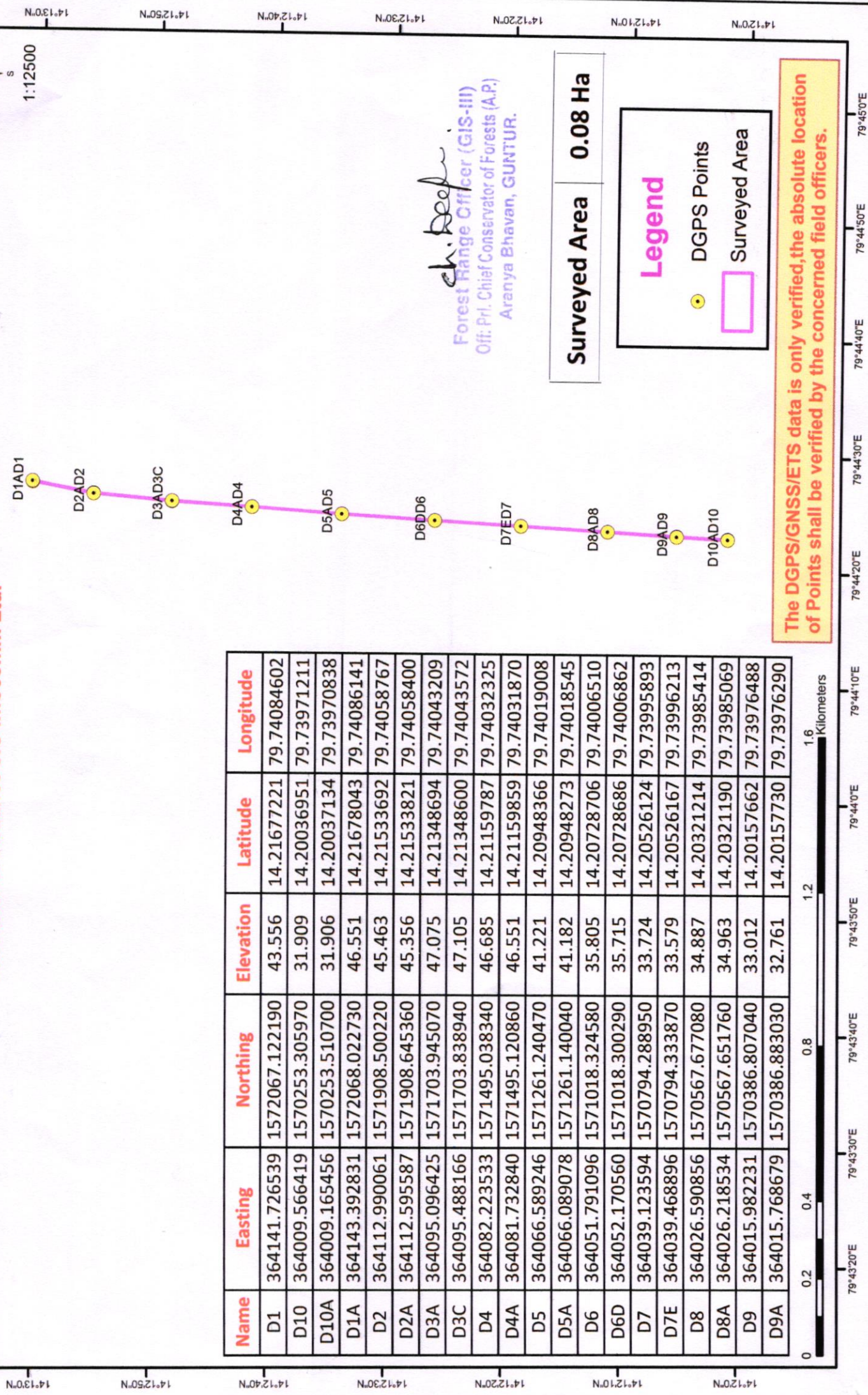
- DGPS Points
- Surveyed Area

Ch. Deepa
Forest Range Officer (GIS-III)
Off. P.L. 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.



Map Showing the Forest Area for Diversion for laying of OFC from Degapudi to Sydapuram in Compartment No:105 in Sydapuram Reserved Forest,Nellore Range, Sydapuram Beat & Guduru Section of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.



Name	Easting	Northing	Elevation	Latitude	Longitude
D1	364141.726539	1572067.122190	43.556	14.21677221	79.74084602
D10	364009.566419	1570253.305970	31.909	14.20036951	79.73971211
D10A	364009.165456	1570253.510700	31.906	14.20037134	79.73970838
D1A	364143.392831	1572068.022730	46.551	14.21678043	79.74086141
D2	364112.990061	1571908.500220	45.463	14.21533692	79.74058767
D2A	364112.595587	1571908.645360	45.356	14.21533821	79.74058400
D3A	364095.096425	1571703.945070	47.075	14.21348694	79.74043209
D3C	364095.488166	1571703.838940	47.105	14.21348600	79.74043572
D4	364082.223533	1571495.038340	46.685	14.21159787	79.74032325
D4A	364081.732840	1571495.120860	46.551	14.21159859	79.74031870
D5	364066.589246	1571261.240470	41.221	14.20948366	79.74019008
D5A	364066.089078	1571261.140040	41.182	14.20948273	79.74018545
D6	364051.791096	1571018.324580	35.805	14.20728706	79.74006510
D6D	364052.170560	1571018.300290	35.715	14.20728686	79.74006862
D7	364039.123594	1570794.288950	33.724	14.20526124	79.73995893
D7E	364039.468896	1570794.333870	33.579	14.20526167	79.73996213
D8	364026.590856	1570567.677080	34.887	14.20322124	79.73985414
D8A	364026.218534	1570567.651760	34.963	14.20322190	79.73985069
D9	364015.982231	1570386.807040	33.012	14.20157662	79.73976488
D9A	364015.768679	1570386.883030	32.761	14.20157730	79.73976290

Map Showing the Forest Area for Diversion for laying of OFC from Pamuru to Udaygiri in Compartment No:459 in Guvvadi West Reserved Forest of Arlapadia Beat, Krishnampalli Section, Udayagiri Range of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.

1:20000

Legend

DGPS Points

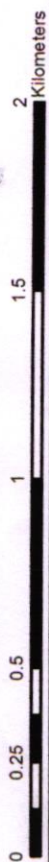
Surveyed Area

Surveyed Area 0.12 Ha

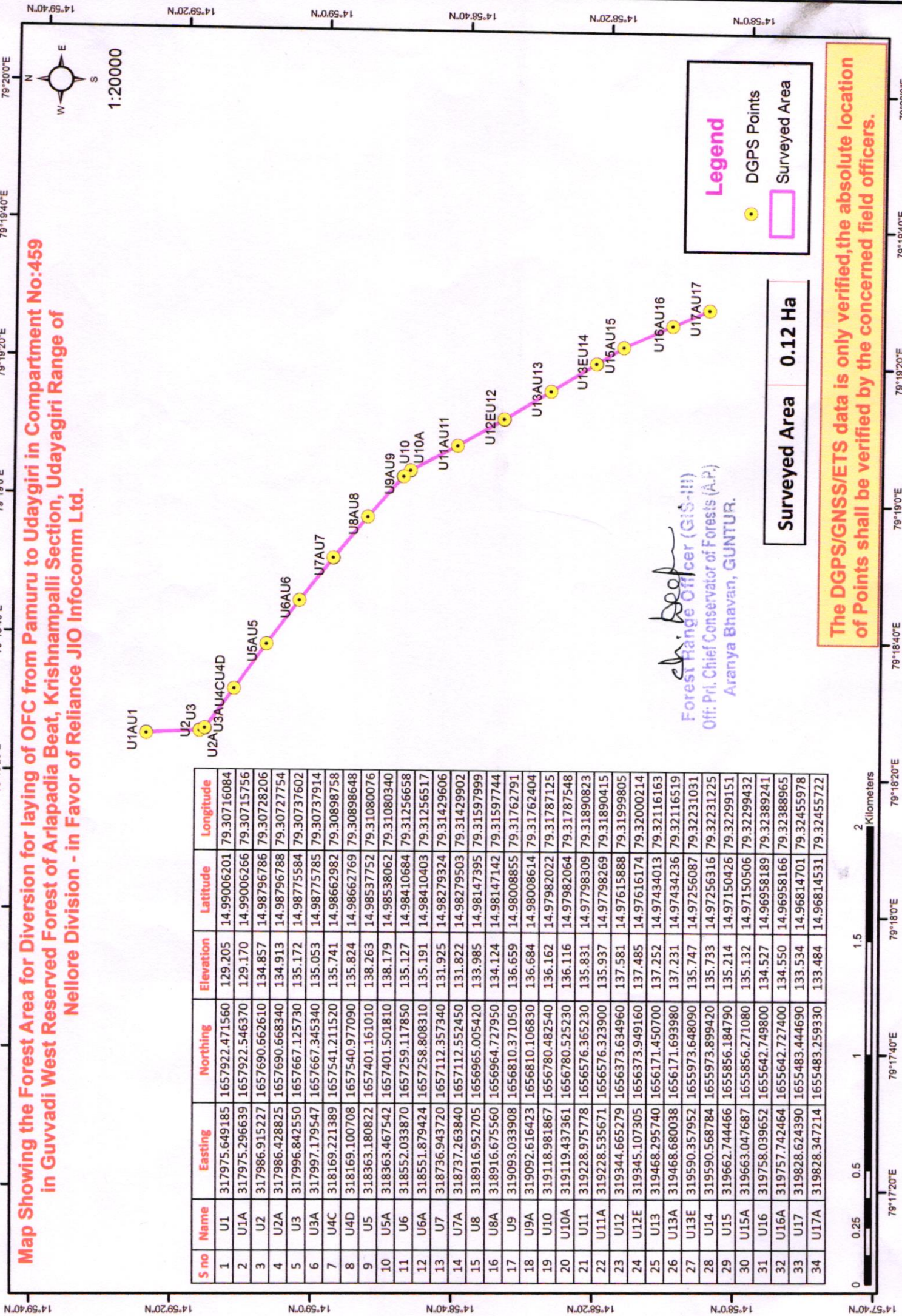
Ch. Deep
Forest Range Officer (GIS-II)
Off: Ptl. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.

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

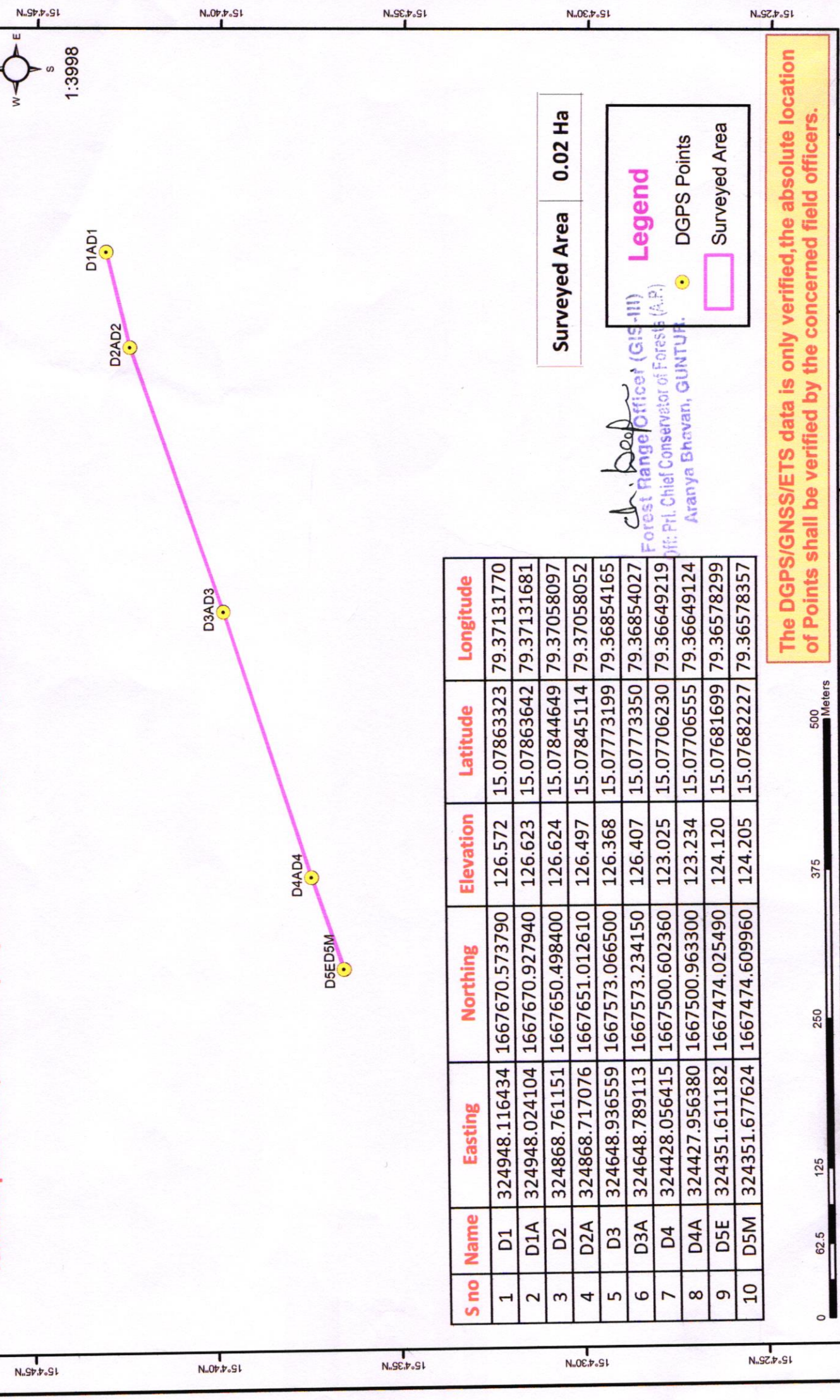
S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	U1	317975.649185	1657922.471560	129.205	14.99006201	79.30716084
2	U1A	317975.296639	1657922.546370	129.170	14.99006266	79.30715756
3	U2	317986.915227	1657690.662610	134.857	14.98796786	79.30728206
4	U2A	317986.428825	1657690.668340	134.913	14.98796788	79.30727754
5	U3	317996.842550	1657667.125730	135.172	14.98775584	79.30737602
6	U3A	317997.179547	1657667.345340	135.053	14.98775785	79.30737914
7	U4C	318169.221389	1657541.211520	135.741	14.98662982	79.30898758
8	U4D	318169.100708	1657540.977090	135.824	14.98662769	79.30898648
9	U5	318363.180822	1657401.161010	138.263	14.98537752	79.31080076
10	U5A	318363.467542	1657401.501810	138.179	14.98538062	79.31080340
11	U6	318552.033870	1657259.117850	135.127	14.98410684	79.31256658
12	U6A	318551.879424	1657258.808310	135.191	14.98410403	79.31256517
13	U7	318736.943720	1657112.357340	131.925	14.98279324	79.31429606
14	U7A	318737.263840	1657112.552450	131.822	14.98279503	79.31429902
15	U8	318916.952705	1656965.005420	133.985	14.98147395	79.31597999
16	U8A	318916.675560	1656964.727950	134.124	14.98147142	79.31597744
17	U9	319093.033908	1656810.371050	136.659	14.98008855	79.31762791
18	U9A	319092.616423	1656810.106830	136.684	14.98008614	79.31762404
19	U10	319118.981867	1656780.482540	136.162	14.97982022	79.31787125
20	U10A	319119.437361	1656780.525230	136.116	14.97982064	79.31787548
21	U11	319228.975778	1656576.365230	135.831	14.97798309	79.31890823
22	U11A	319228.535671	1656576.323900	135.937	14.97798269	79.31890415
23	U12	319344.665279	1656373.634960	137.581	14.97615888	79.31999805
24	U12E	319345.107305	1656373.949160	137.485	14.97616174	79.32000214
25	U13	319468.295740	1656171.450700	137.252	14.97434013	79.32116163
26	U13A	319468.680038	1656171.693980	137.231	14.97434236	79.32116519
27	U13E	319590.357952	1655973.648090	135.747	14.97256087	79.32231031
28	U14	319590.568784	1655973.899420	135.733	14.97256316	79.32231225
29	U15	319662.744466	1655856.184790	135.214	14.97150426	79.32299151
30	U15A	319663.047687	1655856.271080	135.132	14.97150506	79.32299432
31	U16	319758.039652	1655642.749800	134.527	14.96958189	79.32389241
32	U16A	319757.742464	1655642.727400	134.550	14.96958166	79.32388965
33	U17	319828.624390	1655483.444690	133.534	14.96814701	79.32455978
34	U17A	319828.347214	1655483.259330	133.484	14.96814531	79.32455722



79°17'20"E 79°17'40"E 79°18'0"E 79°18'20"E 79°18'40"E 79°19'0"E 79°19'20"E 79°19'40"E 79°20'0"E



Map Showing the Forest Area for Diversion of OFC from Pamuru to Udaygiri in Compartment No:467 Viruru Reserved Forest of Varikuntapadu Beat,Krishnampally Section & Udaygiri Range of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	D1	324948.116434	1667670.573790	126.572	15.07863323	79.37131770
2	D1A	324948.024104	1667670.927940	126.623	15.07863642	79.37131681
3	D2	324868.761151	1667650.498400	126.624	15.07844649	79.37058097
4	D2A	324868.717076	1667651.012610	126.497	15.07845114	79.37058052
5	D3	324648.936559	1667573.066500	126.368	15.07773199	79.36854165
6	D3A	324648.789113	1667573.234150	126.407	15.07773350	79.36854027
7	D4	324428.056415	1667500.602360	123.025	15.07706230	79.36649219
8	D4A	324427.956380	1667500.963300	123.234	15.07706555	79.36649124
9	D5E	324351.611182	1667474.025490	124.120	15.07681699	79.36578299
10	D5M	324351.677624	1667474.609960	124.205	15.07682227	79.36578357

Surveyed Area 0.02 Ha

Legend

DGPS Points

Surveyed Area

Forest Range Officer (GIS-III)
Jr. Ptl. 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.

Map Showing the Forest Area for Diversion of OFC from Naidupeta to Kota in Compartment No:169,170,172,173,174
Puduru & Yalasiri Reserved Forest,Venkatigiri Range,Chillamuru Beat & Naidupeta Section of
Nellore Division - in Favor of Reliance JIO Infocomm Ltd.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	N1	386945.877127	1536907.547180	31.129	13.89993383	79.95361619
2	N2	387164.878641	1536964.860390	32.624	13.90046065	79.95564062
3	N2A	387164.944355	1536964.486240	32.614	13.90045727	79.95564124
4	N3	387390.973368	1537024.291140	33.247	13.90100688	79.95773061
5	N3A	387391.124941	1537024.008290	33.119	13.90100433	79.95773203
6	N4	387616.434880	1537082.484930	32.224	13.90154188	79.95981489
7	N4A	387616.434880	1537082.068400	32.264	13.90153812	79.95981483
8	N5	387845.803826	1537142.803010	36.371	13.90209623	79.96193510
9	N5A	387845.875860	1537142.501380	36.321	13.90209351	79.96193578
10	N6	388071.705884	1537202.799690	41.818	13.90264752	79.96402333
11	N6A	388071.649150	1537202.398820	41.885	13.90264389	79.96402282
12	N7	388295.446826	1537261.025740	43.879	13.90318269	79.96609163
13	N7A	388295.611252	1537260.792320	43.761	13.90318059	79.96609316
14	N8	388517.624698	1537319.139040	43.138	13.90371677	79.96814549
15	N8A	388517.666992	1537318.803220	43.102	13.90371374	79.96814589
16	N9	388740.503189	1537377.476650	41.293	13.90425289	79.97020583
17	N9A	388740.569504	1537377.249220	41.393	13.90425084	79.97020645
18	N10C	388966.316990	1537436.451210	40.723	13.90479487	79.97229332
19	N10D	388966.299507	1537436.876290	40.742	13.90479871	79.97229314
20	N11	389192.124963	1537495.040730	38.417	13.90533335	79.97438079
21	N11A	389192.168129	1537494.839470	38.428	13.90533153	79.97438120
22	N12	389417.556527	1537554.028900	38.277	13.90587539	79.97646476
23	N12A	389417.544004	1537554.040540	38.501	13.90587550	79.97646465
24	N13C	389643.103670	1537614.121070	41.200	13.90642741	79.97854978
25	N13D	389642.925904	1537614.265910	41.338	13.90642871	79.97854813
26	N14	389837.689629	1537750.074090	36.135	13.90766404	79.98034526
27	N15	390022.128102	1537882.403470	32.735	13.90886751	79.98204699
28	N15B	389837.748451	1537749.723770	36.431	13.90766088	79.98034582
29	N15D	390022.320127	1537882.158170	32.785	13.90886530	79.98204877
30	N16	390210.794092	1538016.849210	30.473	13.91009026	79.98378777
31	N16A	390210.911983	1538016.490820	30.593	13.91008703	79.98378888
32	N17	390395.566526	1538147.873520	29.864	13.91128192	79.98549268
33	N17A	390395.807801	1538147.458310	29.668	13.91127818	79.98549493
34	N18	390587.649476	1538286.124160	31.615	13.91253919	79.98726498
35	N18A	390587.314393	1538286.406780	31.626	13.91254173	79.98726187
36	N19	390778.931146	1538421.211700	31.166	13.91376781	79.98903001
37	N19A	390779.011234	1538421.643650	31.130	13.91377172	79.98903073
38	N1A	386945.825251	1536908.001140	31.003	13.89993793	79.95361569
39	N20	390972.590072	1538560.302970	30.265	13.91503271	79.99081690
40	N20A	390972.449275	1538560.673190	30.231	13.91503605	79.99081558
41	N21	391162.313717	1538695.789680	30.320	13.91626485	79.99256753
42	N21A	391161.975622	1538695.864390	30.093	13.91626552	79.99256440
43	N22A	391354.403432	1538831.856120	32.197	13.91750232	79.99434005
44	N22C	391354.420778	1538831.549430	31.128	13.91749955	79.99434023
45	N23	391541.264686	1538964.713970	31.352	13.91871057	79.99606433
46	N23A	391541.076324	1538964.988900	31.478	13.91871305	79.99606258
47	N24	391707.728106	1539088.209230	30.475	13.91983339	79.99760021
48	N24A	391707.543118	1539088.558600	30.789	13.91983654	79.99759848
49	N25	391798.734732	1539298.573270	28.989	13.92173868	79.99843432
50	N25A	391799.112514	1539298.599680	28.878	13.92173894	79.99843782

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
51	N26	391883.450657	1539514.134740	28.108	13.92369072	79.99921002
52	N26A	391883.205288	1539514.468720	27.960	13.92369373	79.99920774
53	N27	391967.758841	1539728.126980	26.164	13.92562856	79.99998203
54	N27A	391968.151222	1539728.037410	26.048	13.92562776	79.99998566
55	N28	392049.744837	1539940.643510	24.885	13.92755296	80.00073260
56	N28A	392050.133934	1539940.495810	25.046	13.92755164	80.00073621
57	N29	392137.300155	1540166.089620	24.509	13.92959447	80.00153424
58	N29A	392137.701425	1540165.999980	24.490	13.92959367	80.00153796
59	N30	392223.080384	1540380.226070	23.542	13.93153366	80.00231990
60	N30A	392222.506474	1540380.495340	23.396	13.93153607	80.00231457
61	N31D	392306.181551	1540592.404840	22.321	13.93345504	80.00308084
62	N31E	392305.835958	1540592.586930	22.310	13.93345668	80.00307764
63	N32	392390.163670	1540807.441430	20.578	13.93540230	80.00384985
64	N32A	392389.704487	1540807.575930	20.581	13.93540350	80.00384559
65	N33	392474.518819	1541020.833810	18.790	13.93733470	80.00462238
66	N33A	392474.710459	1541020.862340	18.836	13.93733497	80.00462415
67	N34	392561.078837	1541241.989050	17.664	13.93933737	80.00541503
68	N34A	392560.662979	1541242.197450	17.259	13.93933924	80.00541117
69	N35C	392644.857782	1541455.765370	16.985	13.94127322	80.00618224
70	N35D	392645.235405	1541455.744800	16.774	13.94127304	80.00618573
71	N36	392725.911946	1541670.555890	15.921	13.94321813	80.00692420
72	N36A	392726.165346	1541670.503390	15.919	13.94321766	80.00692654
73	N37	392810.225055	1541881.336840	15.467	13.94512691	80.00769649
74	N37A	392810.518931	1541881.220690	14.996	13.94512587	80.00769921

Surveyed Area 0.28 Ha

Legend

DGPS Points

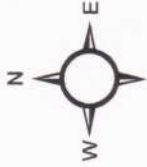
Surveyed Area

Ch. Beecham
Forest Range Officer (dis-III)
Offt. Ptl. 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.



Map Showing the Forest Area for Diversion for laying of OFC from Srikalahasthi to Venkatagiri in Compartment No:193,197 in Yathaluru & Perivaram Reserved Forest, Yathaluru & Gurujakunta Beat, Venkatagiri Range & Venkatagiri Section of Nellore Division - in Favor of Reliance JIO Infocomm Ltd.



1:17000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	S1	348190.640892	1540115.597120	75.951	13.92713181	79.59480484
2	S1A	348191.036965	1540115.680530	75.872	13.92713259	79.59480850
3	S2	348157.959076	1540211.890640	75.995	13.92800050	79.59449712
4	S2A	348157.577125	1540211.733830	76.034	13.92799906	79.59449360
5	S3	348036.364972	1540394.358500	76.215	13.92964339	79.59336187
6	S3A	348036.054094	1540394.165730	76.184	13.92964163	79.59335900
7	S4	347941.382278	1540531.278220	74.815	13.93087597	79.59247536
8	S4A	347941.656274	1540531.523210	74.732	13.93087820	79.59247788
9	S5	347821.283216	1540726.503540	73.630	13.93263424	79.59135321
10	S5A	347821.739787	1540726.724410	73.513	13.93263626	79.59135742
11	S6	347780.030118	1540806.157720	72.992	13.93335205	79.59096706
12	S6A	347780.412558	1540806.124920	72.978	13.93335178	79.59097061
13	S7	347842.588621	1541000.590470	71.295	13.93511294	79.59153536
14	S7A	347842.259675	1541000.745750	71.356	13.93511432	79.59153231
15	S8	347892.683275	1541228.687430	69.051	13.93717745	79.59198647
16	S8A	347892.318168	1541228.886430	69.096	13.93717923	79.59198308
17	S9	347944.975369	1541459.680690	71.185	13.93926827	79.59245777
18	S9A	347944.473305	1541459.692290	71.236	13.93926835	79.59245312
19	S10	348000.112891	1541683.266130	73.933	13.94129227	79.59295581
20	S10A	348000.402344	1541682.993230	73.857	13.94128982	79.59295851
21	V1	352916.549217	1536464.889090	72.268	13.89437955	79.63873344
22	V1A	352916.489934	1536464.492380	72.340	13.89437596	79.63873292
23	V2	352781.932464	1536477.864210	72.858	13.89448989	79.63748712
24	V2A	352781.784703	1536478.110930	72.813	13.89449211	79.63748574
25	V3	352555.417615	1536480.689790	73.565	13.89450373	79.63539098
26	V3A	352555.326142	1536480.277290	73.595	13.89450000	79.63539016
27	V4	352327.508434	1536480.451140	73.416	13.89448978	79.63328211
28	V4A	352327.638888	1536480.175410	73.540	13.89448729	79.63328333
29	V5	352088.202099	1536465.634550	75.026	13.89434344	79.63106855
30	V5B	352087.968975	1536466.007240	74.933	13.894344680	79.63106637
31	V6	351857.666455	1536431.376930	75.752	13.89402180	79.62893718
32	V6A	351857.740664	1536431.206790	75.839	13.89402027	79.62893788
33	V7	351641.840413	1536393.233980	75.774	13.89366579	79.62694214
34	V7A	351641.731596	1536392.996240	75.797	13.89366363	79.62694115
35	V8	351518.338581	1536588.486890	76.188	13.89542434	79.62578895
36	V8A	351518.531334	1536588.732940	76.149	13.89542658	79.62579073
37	V9	351412.651565	1536790.227100	76.316	13.89724246	79.62480025
38	V9A	351412.957421	1536790.413760	76.217	13.89724416	79.62480307
39	V10	351302.338754	1537000.421300	77.364	13.89913675	79.62376827
40	V10A	351302.934649	1537000.722960	77.153	13.89913950	79.62377377
41	V11	351253.151001	1537103.141640	76.616	13.90006271	79.62330763
42	V11B	351253.435163	1537103.167960	76.611	13.90006297	79.62331026
43	V12	351164.708769	1537317.291770	75.217	13.90199390	79.62247780
44	V12A	351165.213831	1537317.502200	75.088	13.90199582	79.62248246
45	V13	351106.310132	1537444.712770	74.906	13.90314266	79.62193059
46	V13A	351105.730069	1537444.745760	74.920	13.90314293	79.62192522



S no	Name	Area(Ha)
1	Bit1	0.07
2	Bit2	0.09
Total Area		0.16

Legend

DGPS Points

Surveyed Area

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

Dr. Deepa
Forest Range Officer (GIS-III)
Off: Ptl. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.