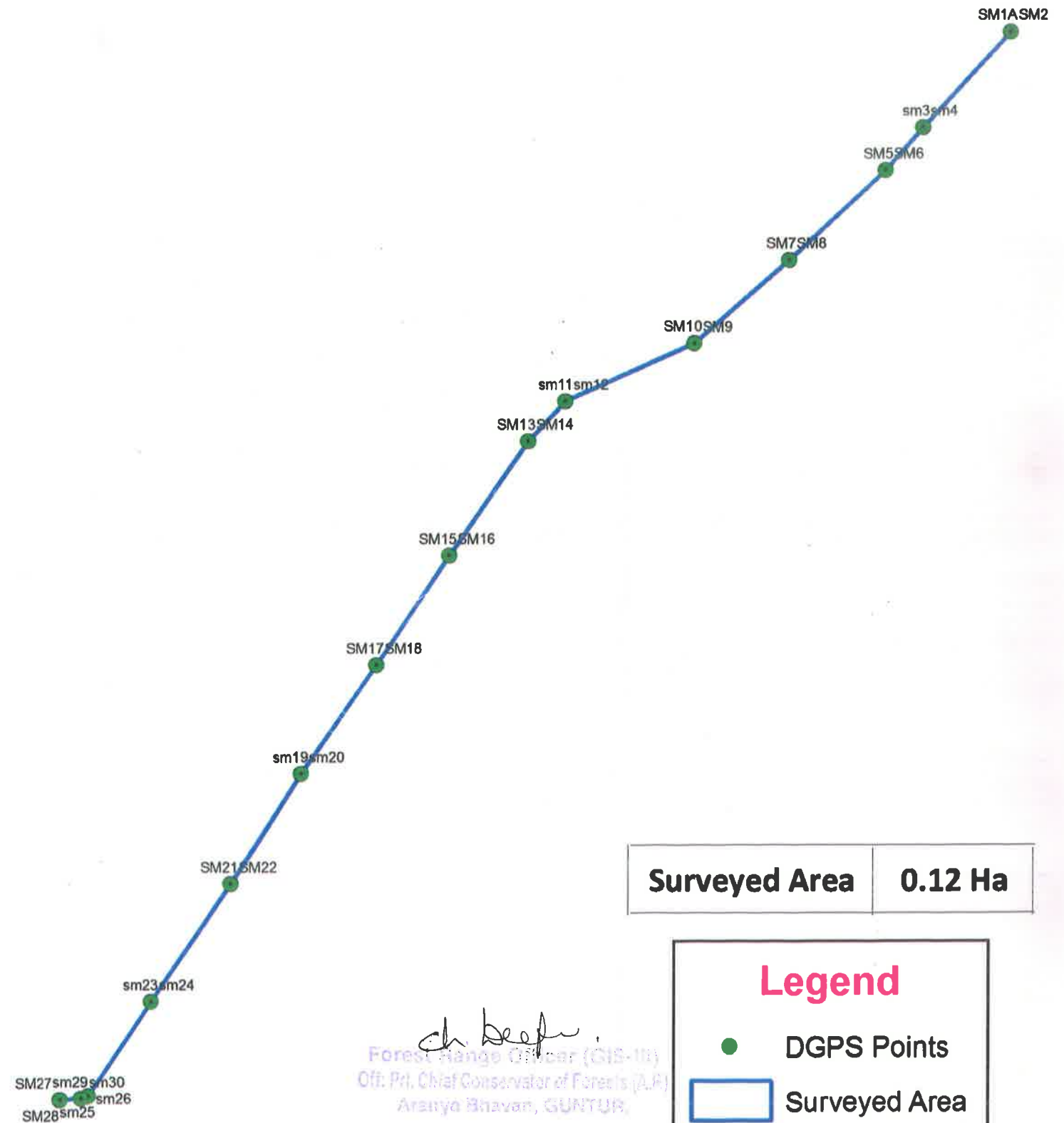


Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;1545 of Gudem Reserved Forest,Sileru Range of Narsipatnam Division.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	SM1A	606310.162985	1992839.475090	350.050	18.02138234	82.00430682
2	SM2	606309.801859	1992839.707010	350.030	18.02138446	82.00430342
3	sm3	606143.043448	1992657.334260	348.552	18.01974448	82.00271891
4	sm4	606141.888190	1992657.603000	348.025	18.01974696	82.00270802
5	SM5	606071.114761	1992576.942860	348.171	18.01902148	82.00203538
6	SM6	606071.081144	1992576.977720	347.665	18.01902180	82.00203507
7	SM7	605887.868390	1992406.492040	345.185	18.01749003	82.00029578
8	SM8	605886.164108	1992405.685780	347.571	18.01748283	82.00027964
9	SM9	605706.744443	1992247.658520	344.136	18.01606344	81.99857686
10	SM10	605706.843113	1992248.177400	344.088	18.01606813	81.99857781
11	sm11	605460.777745	1992138.090790	334.789	18.01508522	81.99624798
12	sm12	605460.465128	1992138.360420	335.046	18.01508767	81.99624504
13	SM13	605390.103915	1992061.770400	336.257	18.01439893	81.99557655
14	SM14	605389.345526	1992062.111660	335.962	18.01440205	81.99556941
15	SM15	605239.535430	1991844.347060	345.047	18.01244133	81.99414333
16	SM16	605239.379273	1991844.601900	346.503	18.01244364	81.99414187
17	SM17	605100.904226	1991636.456660	347.592	18.01056928	81.99282337
18	SM18	605100.520262	1991636.639130	348.502	18.01057095	81.99281976
19	sm19	604956.701376	1991429.028190	347.879	18.00870167	81.99145085
20	sm20	604957.581192	1991429.723320	346.468	18.00870791	81.99145919
21	SM21	604824.424420	1991219.809180	343.232	18.00681730	81.99019090
22	SM22	604823.973633	1991219.666840	342.888	18.00681603	81.99018663
23	sm23	604672.573022	1990995.987060	337.446	18.00480188	81.98874536
24	sm24	604672.217292	1990996.163340	337.428	18.00480349	81.98874201
25	sm25	604552.399271	1990816.455040	330.266	18.00318519	81.98760128
26	sm26	604552.584158	1990815.791590	331.117	18.00317918	81.98760299
27	SM27	604498.444701	1990808.278140	327.272	18.00311389	81.98709127
28	SM28	604499.628702	1990808.845940	327.191	18.00311896	81.98710248
29	sm29	604539.291216	1990810.792440	329.071	18.00313464	81.98747719
30	sm30	604539.177204	1990811.271820	328.602	18.00313898	81.98747614



Surveyed Area 0.12 Ha

Legend

- DGPS Points
- Surveyed Area

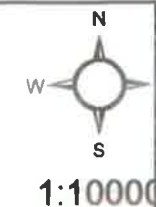
ch beeh
Forest Range Officer (GIS-III)
Off: Pti, Chief Conservator of Forests (A.P.)
Aranyo Bhavan, GUNTUR.

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

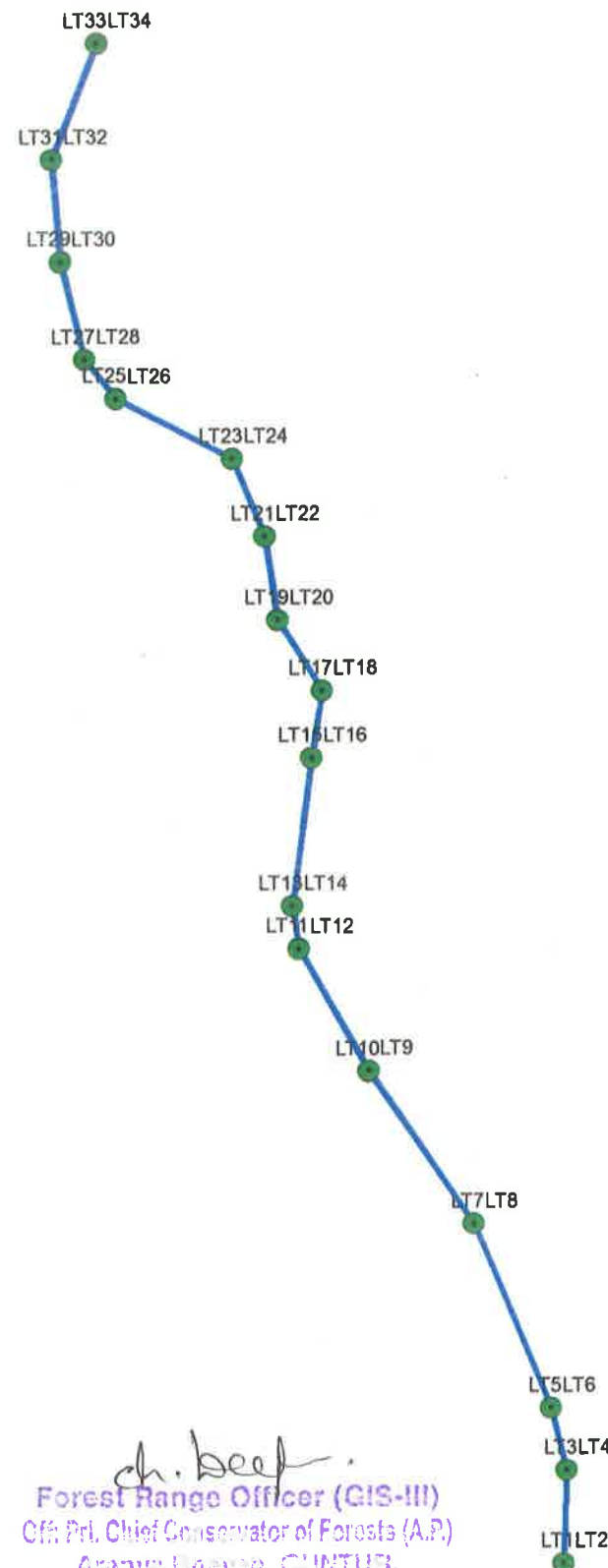
Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;991,992,993&995 of Krishnapuram Reserved Forest,Chintapalli Range of Narsipatnam Division.

S no	Name	Eastings	Northing	Elevation	Latitude	Longitude	S no	Name	Eastings	Northing	Elevation	Latitude	Longitude	S no	Name	Eastings	Northing	Elevation	Latitude	Longitude
1	TG1	658508.469991	1980464.804240	823.164	17.90638414	82.49637689	81	TG86A	659209.747418	1983954.175650	1151.446	17.93786164	82.50326149	161	T168	659465.255040	1988176.346590	991.987	17.97599257	82.50599644
2	TG2	658508.519921	1980464.313240	823.131	17.90637970	82.49637733	82	TG87A	659152.318475	1984098.082360	1151.162	17.93916612	82.503273036	162	T169	659471.847635	1988293.015890	979.481	17.97704625	82.50606762
3	TG3	658555.296362	1980444.169420	827.814	17.90619429	82.49681728	83	TG88A	659152.508443	1984098.117240	1151.442	17.93916642	82.50273215	163	T170	659471.374030	1988293.106110	979.715	17.97704710	82.50606315
4	TG4	658555.288749	1980443.713440	827.724	17.90619017	82.49681717	84	TG89	659090.430296	1984184.378650	1148.431	17.93995037	82.50215273	164	T171A	659481.441207	1988411.782390	972.818	17.97811867	82.50616730
5	TG5	658582.779089	1980458.710100	829.255	17.90632368	82.49707776	85	TG90	659090.086657	1984184.393210	1148.399	17.93995053	82.50214949	165	T172	659481.005806	1988411.697730	972.845	17.97811793	82.50616318
6	TG6	658582.302729	1980458.793690	829.300	17.90632447	82.49707327	86	TG91A	659121.213433	1984342.757350	1135.653	17.94137917	82.50245539	166	T173B	659451.076389	1988548.694740	973.794	17.97935797	82.50589109
7	TG7	658563.864821	1980483.013500	834.012	17.90654465	82.49690109	87	TG92A	659120.781094	1984342.834960	1135.681	17.94137990	82.50245132	167	T174B	659450.623791	1988548.617460	973.690	17.97935730	82.50588681
8	TG8	658563.435529	1980483.161760	834.068	17.90654602	82.49689705	88	TG95	659123.587036	1984520.957770	1127.180	17.94298913	82.50249139	168	T175	659440.889762	1988807.397430	968.899	17.98169623	82.50581473
9	TG9A	658580.464172	1980497.085570	836.621	17.90667059	82.49705882	89	T95A	659104.185826	1984678.146260	1103.162	17.94441084	82.50230234	169	T176	659440.516865	1988807.747090	968.908	17.98169942	82.50581124
10	TG10A	658580.271513	1980497.472890	836.586	17.90667411	82.49705703	90	T96A	659103.757350	1984678.098130	1103.105	17.94441043	82.50231619	170	T177A	659580.572906	1988891.128250	961.171	17.98244253	82.50714003
11	TG11	658623.036979	1980528.548680	846.753	17.90695179	82.49746301	91	TG96	659125.610692	1984520.974040	1123.768	17.94298913	82.50251050	171	T178AB	659580.249602	1988891.497400	961.242	17.98244589	82.50713701
12	TG12	658623.415710	1980528.258760	846.856	17.90694915	82.49746657	92	TG97	659112.397053	1984694.532750	1099.212	17.94455830	82.50239900	172	T179	659594.166032	1988910.791780	959.124	17.98261920	82.50726989
13	TG13	658645.749916	1980581.436360	854.926	17.90742802	82.49768139	93	TG98	659112.237065	1984694.946110	1099.138	17.94456205	82.50239752	173	T180	659593.762065	1988910.867320	959.158	17.98261992	82.50726608
14	TG14	658646.132077	1980581.633170	855.054	17.90742977	82.49768501	94	TG99	659146.553790	1984676.522040	1097.212	17.94439307	82.50272007	174	T181	659594.803098	1988948.889750	955.568	17.98266339	82.50727883
15	TG15	658611.670088	1980589.224820	856.926	17.90750087	82.49736033	95	T100	659146.935629	1984676.502090	1098.230	17.94439286	82.50272367	175	T182	659594.414706	1988948.780500	955.584	17.98266243	82.50727515
16	TG16	658611.613594	1980588.823750	856.783	17.90749725	82.49735977	96	T101	659224.019453	1984579.489230	1084.741	17.94351066	82.50344393	176	T183	659594.414706	1988948.780500	955.584	17.98266243	82.50727515
17	TG17	658480.105451	1980574.162610	857.494	17.90737432	82.49611748	97	T102	659224.486879	1984580.727020	1086.562	17.94352181	82.50344844	177	T184	659594.414706	1988948.780500	955.584	17.98266243	82.50727515
18	TG18	658480.285878	1980574.576350	857.473	17.90737804	82.49611921	98	T103	659246.939917	1984576.693720	1078.933	17.94348373	82.50366009	178	T185F	659356.948209	1989073.379690	948.555	17.98410567	82.50504253
19	TG19	658406.738005	1980660.805800	869.999	17.90816252	82.49543160	99	T104	659246.761665	1984576.996620	1079.080	17.94348648	82.50365843	179	T186H	659356.580231	1989073.092370	948.549	17.98410310	82.50503904
20	TG20	658407.191686	1980660.937100	870.005	17.90816367	82.49543589	100	T105	659270.128051	1984627.905780	1076.063	17.94394477	82.50388289	180	T187A	659295.550866	1989212.459810	955.342	17.98536683	82.50447346
21	TG21	658407.039043	1980663.219330	872.678	17.90818430	82.49543462	101	T106	659271.794629	1984627.235140	1077.983	17.94393858	82.50389857	181	T188A	659295.098848	1989212.221950	955.397	17.98536471	82.50446918
22	TG22	658406.925769	1980663.642980	872.818	17.90818814	82.49543358	102	T107	659285.917793	1984707.932100	1063.396	17.94466669	82.50403806	182	T189	659264.825384	1989357.154540	956.294	17.98667647	82.50419443
23	TG23	658453.595199	1980640.743500	874.638	17.90797784	82.49587232	103	T108	659285.484940	1984708.119240	1063.284	17.94466842	82.50403939	183	T190	659264.461461	1989357.202430	956.141	17.98667693	82.50419099
24	TG24	658453.470278	1980641.230950	874.653	17.90798226	82.49587118	104	T109	659286.436016	1984764.039580	1057.649	17.94517362	82.50404722	184	T191	659289.923042	1989509.920420	961.888	17.98805495	82.50444310
25	TG25	658466.196763	1980649.917180	876.395	17.90805982	82.49599195	105	T110	659288.285662	1984764.376990	1060.505	17.94517653	82.50406472	185	T192	659289.521640	1989510.239830	961.950	17.98805787	82.50443934
26	TG26	658466.675459	1980649.712050	876.295	17.90805793	82.49599645	106	T111	659272.976043	1984788.461750	1051.535	17.94539527	82.50392204	186	T193	659326.172200	1989518.108940	956.227	17.98812629	82.50478600
27	TG27	658437.654352	1980694.840660	882.820	17.90846780	82.49572597	107	T112	659271.760883	1984788.938860	1054.082	17.94539967	82.50391060	187	T194	659325.931491	1989518.454920	956.403	17.98812943	82.50478376
28	TG28	658438.186369	1980695.173340	882.716	17.90847077	82.49573101	108	T113	659303.075159	1985178.466530	1018.350	17.94891698	82.50423596	188	T195	659491.880296	1989614.869490	969.116	17.98888841	82.50635809
29	TG29A	658372.464952	1980732.591380	892.276	17.90881863	82.49511356	109	T113C	659281.027227	1984905.972940	1053.875	17.94645646	82.50400701	189	T196	659491.878538	1989615.350450	969.127	17.98889276	82.50635811
30	TG30	658372.172204	1980732.068720	892.237	17.90880893	82.49511076	110	T114CB	659278.148281	1984903.368720	1049.096	17.94643314	82.50397964	190	T197A	659552.520686	1989594.592930	964.784	17.98880075	82.50692912
31	TG31	658317.175759	1980745.115850	895.825	17.90893081	82.49459268	111	T117	659262.435292	1984986.567650	1050.757	17.94718604	82.50383766	191	T198	659552.390806	1989595.044870	964.790	17.98880485	82.50692793
32	TG32	658317.218541	1980744.599210	895.801	17.90892613	82.49459305	112	T118	659260.336513	1984987.245950	1049.756	17.94719232	82.50381790	192	T199	659567.964404	1989661.053620	967.981	17.98939205	82.50811870
33	TG39	658357.847594	1980852.409530	919.122	17.90989732	82.49498468	113	T119	659221.027142	1985087.088110	1029.836	17.94809732	82.50345444	193	T200A	659677.817014	1989661.412620	968.102	17.98939530	82.50811734
34	TG40	658357.710303	1980852.842140	919.187	17.90990124	82.49498342	114	T120	659221.155703	1985087.772260	1032.670	17.94810350	82.50345570	194	T201	659677.069397	1989664.000680	971.169	17.98925458	82.50946542
35	TG41	658431.578095	1980867.500290	930.164	17.91002833	82.49568170	115	T121	659259.268217	1985088.316320	1033.221	17.94810563	82.50381553	195	T202A	659677.069397	1989664.000680	971.169	17.98925458	82.50946542
36	TG42	658431.271416	1980867.848860	930.154	17.91003150	82.49567894	116	T122	659260.532027	1985088.674580	1036.329	17.94810877	82.50382741	196	T203	659967.842209	1989725.658780	977.806	17.98995447	82.51086080
37	TG43	658458.174798	1980933.462450	937.355	17.91062241	82.49593773	117	T124	659302.860069	1985178.787580	1018.348	17.94891300	82.50423396	197	T204	659967.842209	1989725.658780	977.806	17.98995447	82.51086080
38	TG44	658457.678366	1980933.501310	937.327	17.91062280	82.49593305	118	T125	659315.390393	1985202.474040	1018.561	17.94913300	82.50435406	198	T205	660116.110330	1989822.143610	984.157	17.99081534	82.51226823
39	TG45	658464.733912	1981024.636870	950.352	17.91144575	82.49600655	119	T126	659315.708906	1985202.808590	1018.742	17.94913600	82.50435709	199	T206	660115.800524	1989822.394840	984.320	17.99081763	82.51226532
40	TG46	658464.281845	1981024.872440	950.338	17.91144791	82.49600230	120	T127	659244.487497	1985212.461020	1005.910	17.94922842	82.50368548	200	T207A	660232.531548	1989949.359930	988.299	17.99195621	82.51337733
41	TG47	658534.934547	1981097.407480	959.543	17.91209818	82.49667464	121	T128	659244.709077	1985212.789080	1005.733	17.94923137	82.50368760	201	T208	660232.747212	1989949.072290	988.340	17.99195630	82.51337934

Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;1508 of Vangasiri Reserved Forest,Chintapalli Range of Narsipatnam Division.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	LT1	658559.606020	1969322.909910	862.248	17.80570591	82.49601742
2	LT2	658559.233150	1969322.826770	862.105	17.80570518	82.49601390
3	LT3	658562.985140	1969452.716420	854.940	17.80687856	82.49605907
4	LT4	658563.502842	1969452.761830	854.975	17.80687893	82.49606396
5	LT5	658541.875818	1969539.341950	856.989	17.80766281	82.49586648
6	LT6	658541.474566	1969539.226080	856.993	17.80766179	82.49586268
7	LT7	658434.431507	1969793.658280	842.388	17.80996849	82.49487212
8	LT8	658433.741427	1969793.564250	843.122	17.80996769	82.49486561
9	LT9	658288.552959	1970005.802700	842.492	17.81189588	82.49351202
10	LT10	658288.177676	1970005.634790	842.469	17.81189439	82.49350847
11	LT11	658191.887995	1970174.687720	834.955	17.81342885	82.49261288
12	LT12	658191.429036	1970174.351270	834.720	17.81342584	82.49260852
13	LT13	658182.988048	1970233.511360	839.780	17.81396100	82.49253335
14	LT14	658182.584311	1970233.507790	839.787	17.81396100	82.49252954
15	LT15	658208.359716	1970438.454700	822.859	17.81581099	82.49278809
16	LT16	658209.054986	1970438.087110	822.978	17.81580762	82.49279463
17	LT17	658223.371795	1970531.286420	822.321	17.81664871	82.49293669
18	LT18	658222.875290	1970531.169420	822.458	17.81664769	82.49293200
19	LT19	658161.346171	1970628.783350	824.642	17.81753413	82.49235892
20	LT20	658161.618993	1970628.964520	824.636	17.81753575	82.49236150
21	LT21	658143.716956	1970744.200030	823.041	17.81857827	82.49220129
22	LT22	658143.267353	1970744.096510	823.024	17.81857737	82.49219704
23	LT23	658098.464586	1970850.572490	818.024	17.81954269	82.49178241
24	LT24	658098.777635	1970850.964060	818.078	17.81954620	82.49178539
25	LT25	657936.927988	1970934.401300	805.432	17.82031177	82.49026486
26	LT26	657936.651510	1970934.054380	805.428	17.82030865	82.49026222
27	LT27	657894.093893	1970987.957030	803.860	17.82079876	82.48986480
28	LT28	657894.578305	1970988.106680	803.898	17.82080008	82.48986938
29	LT29	657860.579511	1971123.829580	807.245	17.82202888	82.48955885
30	LT30	657859.478178	1971123.217000	807.564	17.82202343	82.48954841
31	LT31	657847.604203	1971265.379390	810.075	17.82330882	82.48944707
32	LT32	657847.996149	1971265.312320	809.865	17.82330819	82.48945076
33	LT33	657910.232711	1971425.289090	816.175	17.82474922	82.49004990
34	LT34	657909.843108	1971425.388510	816.239	17.82475014	82.49004623



Surveyed Area 0.12 Ha

Legend

- DGPS Points
- Surveyed Area

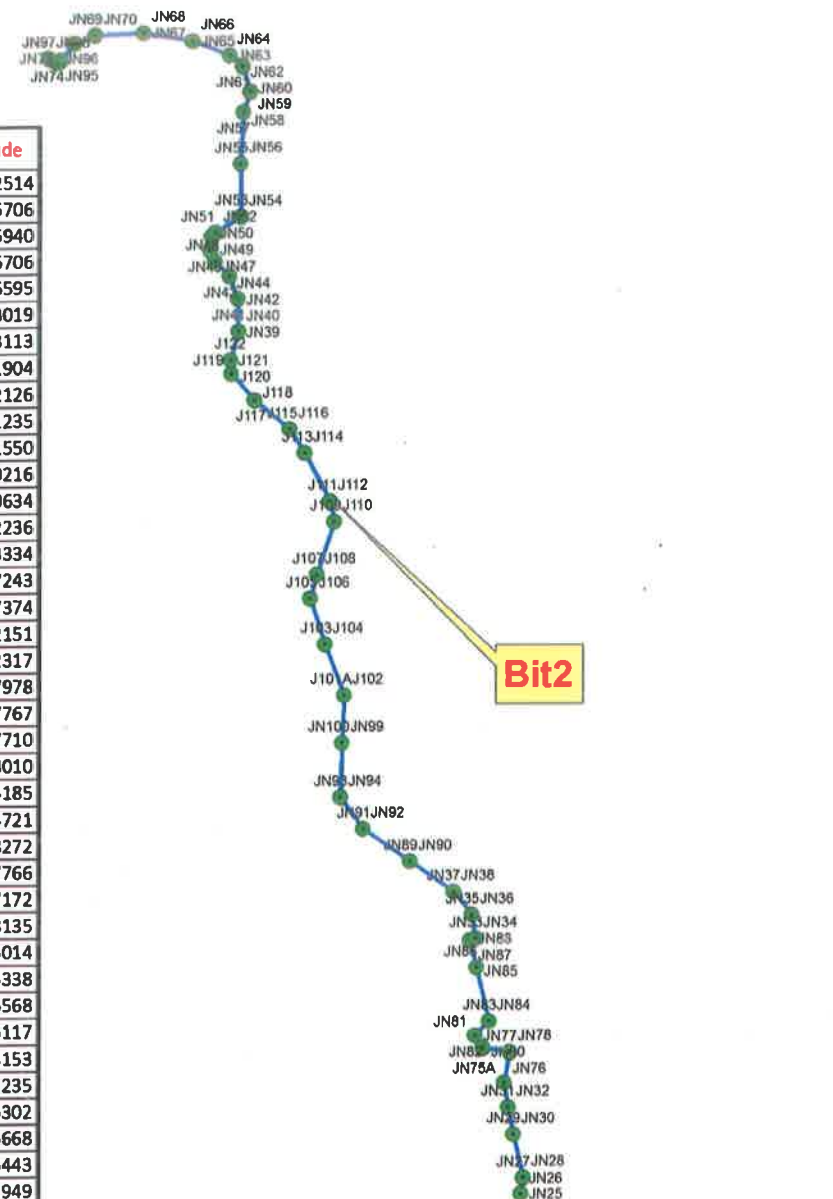
The DGPS/GNSS/ETS data is only verified, the absolute location of Pointsshall be verified by the concerned field officers.

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

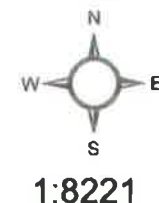
Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;1603,1606&1608of Wangasara Reserved Forest,Chintapalli Range of Narsipatnam Division.



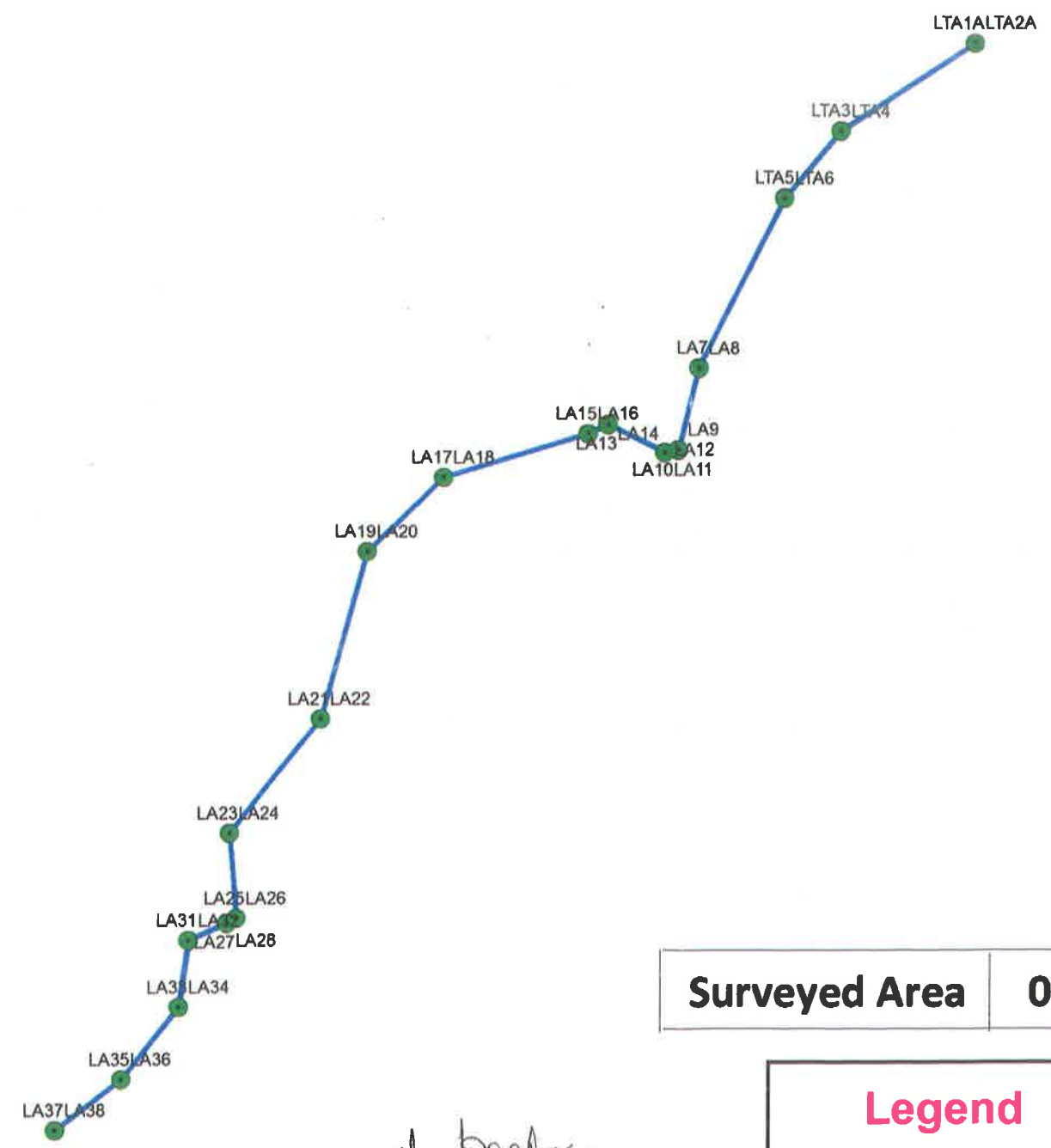
S no	Name	Eastings	Northings	Elevation	Latitude	Longitude	S no	Name	Eastings	Northings	Elevation	Latitude	Longitude
1	JN1	650984.613889	1975550.022530	764.667	17.86250757	82.42501113	62	JN62	648310.122277	1983317.314680	716.114	17.93287575	82.40032514
2	JN2	650984.173499	1975549.867610	764.332	17.86250620	82.42500696	63	JN63	648249.570504	1983366.852560	714.339	17.9332750	82.39975706
3	JN3	650863.608601	1975768.416090	760.212	17.86448930	82.42388504	64	JN64	648249.815447	1983367.296900	714.290	17.93333149	82.39975940
4	JN4	650863.103223	1975768.167040	760.481	17.86448709	82.42388025	65	JN65	648080.632096	1983433.807850	712.144	17.93394398	82.39816706
5	JN5	650760.891761	1975998.810620	763.006	17.86657821	82.42293236	66	JN66	648080.517498	1983433.340110	712.305	17.93393976	82.39816595
6	JN6	650760.314764	1975998.716730	762.760	17.86657740	82.42292691	67	JN67	647853.993024	1983470.204460	711.401	17.93428824	82.39603019
7	JN7	650673.554698	1976232.260050	768.496	17.86869367	82.42212501	68	JN68	647854.087848	1983470.743610	711.391	17.93429311	82.39603113
8	JN8	650674.102985	1976232.342540	768.435	17.86869437	82.42213019	69	JN69	647630.425887	1983460.202470	711.902	17.93421301	82.39391904
9	JN9	650597.947769	1976478.187480	758.377	17.87092106	82.42142923	70	JN70	647630.665349	1983459.732610	711.803	17.93420875	82.39392126
10	JN10	650598.407957	1976478.450790	758.459	17.87092341	82.42143359	71	JN71	647534.668353	1983421.357310	717.200	17.93386849	82.39301235
11	JN11	650499.880375	1976627.005950	749.465	17.87227252	82.42051451	72	JN72	647535.005325	1983420.931200	717.430	17.93386461	82.39301550
12	JN12	650500.471373	1976627.084940	749.150	17.87227320	82.42052009	73	JN73	647470.616714	1983342.879340	725.070	17.93316369	82.39240216
13	JN13	650377.832250	1976696.434580	746.770	17.87290827	82.41936778	74	JN74	647471.062542	1983342.438550	725.148	17.93315968	82.39240634
14	JN14	650377.951941	1976696.922760	746.708	17.87291267	82.41936895	75	JN75A	649521.227252	1978629.262750	740.055	17.89043198	82.41142236
15	JN15	650284.409281	1976702.146820	744.817	17.87296630	82.41848660	76	JN76	649522.386288	1978629.860010	741.819	17.89043730	82.41143334
16	JN16	650284.095689	1976702.679830	744.929	17.87297114	82.41848368	77	JN77	649546.644155	1978771.997320	736.831	17.89171999	82.41167243
17	JN17	650241.515241	1976662.117920	735.464	17.87260755	82.41807896	78	JN78	649546.782282	1978772.131100	736.703	17.89172119	82.41167374
18	JN18	650241.935264	1976661.876110	735.681	17.87260533	82.41808290	79	JN79	649424.557702	1978790.048520	737.913	17.89189145	82.41052151
19	JN19	650216.063096	1976597.391050	734.940	17.87202442	82.41783414	80	JN80	649424.729223	1978790.528840	737.878	17.89189578	82.41052317
20	JN20	650216.016777	1976598.036270	733.973	17.87203026	82.41783375	81	JN81	649387.917648	1978846.959140	740.449	17.89240820	82.41017978
21	JN21	650180.582509	1976586.853840	736.438	17.87193164	82.41749857	82	JN82	649387.693420	1978847.049320	739.825	17.89240903	82.41017767
22	JN22	650180.511879	1976586.400130	736.501	17.87192755	82.41749787	83	JN83	649450.708263	1978913.126140	739.221	17.89300179	82.41077710
23	JN23A	650120.659328	1976622.708040	738.526	17.87225973	82.41693567	84	JN84	649451.026787	1978912.990660	739.329	17.89300054	82.41078010
24	JN24A	650120.194759	1976622.272370	738.349	17.87225583	82.41693126	85	JN85	649392.125998	1979160.094620	746.999	17.89523740	82.41024185
25	JN25	649597.967702	1978119.325340	746.364	17.88581895	82.41211016	86	JN86	649392.692431	1979160.205700	747.275	17.89523836	82.41024721
26	JN26	649598.368535	1978119.235980	746.423	17.88581811	82.41211393	87	JN87	649363.715746	1979286.141450	750.311	17.89637830	82.40998272
27	JN27	649607.376331	1978192.263980	750.434	17.88647737	82.41220416	88	JN88	649363.175256	1979286.687370	749.705	17.89638327	82.40997766
28	JN28	649608.006411	1978193.616370	749.028	17.88648955	82.41221020	89	JN89	649084.314267	1979650.161010	746.832	17.89968665	82.40737172
29	JN29	649562.398486	1978392.148600	742.286	17.88828661	82.41179397	90	JN90	649085.329464	1979650.949700	746.216	17.89969371	82.40738135
30	JN30	649562.899693	1978392.329080	742.382	17.88828820	82.41179871	91	JN91	648668.979378	1979801.336440	744.267	17.90106736	82.40535014
31	JN31	649538.383359	1978518.778490	738.429	17.88943247	82.41157637	92	JN92	648669.319876	1979801.765470	744.115	17.90107121	82.40535338
32	JN32	649538.727842	1978518.797910	738.415	17.88943263	82.41157963	93	JN93	648763.580230	1979946.294480	740.257	17.90238438	82.40436568
33	JN33	649387.505560	1979295.984380	745.176	17.89646561	82.41020795	94	JN94	648763.103321	1979946.129240	740.236	17.90238292	82.40436117
34	JN34	649388.652921	1979295.141610	746.096	17.89645792	82.41021872	95	JN95	647452.626399	1983331.520780	724.136	17.93306227	82.39223153
35	JN35	649372.164352	1979405.189120	747.016	17.89745343	82.41007096	96	JN96	647452.715609	1983331.063450	724.254	17.93305813	82.39223235
36	JN36	649372.641306	1979405.286640	746.717	17.89745428	82.41007547	97	JN97	647413.439090	1983351.432820	725.498	17.93324485	82.39186302
37	JN37	649285.335682	1979511.419460	746.690	17.89841926	82.40925906	98	JN98	647413.823457	1983351.888190	725.244	17.93324894	82.39186668
38	JN38	649285.612307	1979511.743410	746.563	17.89842217	82.40926169	99	JN99	648772.148679	1980197.613480	744.637	17.90465471	82.40446443
39	JN39	648291.823588	1982093.435920	723.655	17.92181804	82.40006549	100	JN100	648771.625625	1980197.539370	744.415	17.90465408	82.40445949
40	JN40	648292.260911	1982093.695260	723.875	17.92182035	82.40006963	101	JN101A	648781.590074	1980416.449110	734.210	17.90663147	82.40456911
41	JN41	648290.343665	1982241.077460	729.353	17.92315223	82.40006200	102	JN102	648781.174541	1980416.191090	734.305	17.90662916	82.40456517
42	JN42	648290.761060	1982241.078420	729.543	17.92315221	82.40006594	103	JN103	648691.210461	1980651.659980	727.980	17.90876299	82.40373280
43	JN43	648249.411867	1982347.093890	740.007	17.92411297	82.39968316	104	JN104	648690.749801	1980651.398270	727.987	17.90876065	82.40372843
44	JN44	648249.677723	1982347.425590	740.253	17.92411595	82.39968569	105	JN105	648625.180005	1980860.447250	730.008	17.91065408	82.40312441
45	JN45	648162.842164	1982461.951610	752.162	17.92515671	82.39887415	106	JN106	648624.637486	1980860.487660	730.067	17.91065448	82.40311930
46	JN46	648163.404571	1982461.938450	752.185	17.92515655	82.39887945	107	JN107	648654.124345	1980970.980120	731.721	17.91165089	82.40340547
47	JN47	648181.353144	1982413.294060	745.182	17.92471578	82.39904542	108	JN108	648653.917711	1980971.187840	731.557	17.91165278	82.40340353
48	JN48	648181.819875	1982413.542030	745.224	17.92471799	82.39904985	109	JN109	648734.164674	1981215.514600	724.144	17.91385505	82.40417834
49	JN49	648168.093362	1982526.572540	746.385	17.92574027	82.39892830	110	JN110	648733.686816	1981215.576560	724.388	17.91385564	82.40417384
50	JN50	648168.520832	1982526.240100	746.272	17.92573723	82.39893231	111	JN111	648714.789033	1981310.527040	723.188	17.91471490	82.40400222
51	JN51	648185.229382	1982545.671520	744.230	17.92591168	82.39909141	112	JN112	648714.321661	1981310.312370	723.191	17.91471299	82.40399779
52	JN52	648185.063406	1982546.258390	744.666	17.92591699	82.39908988	113	JN113	648598.504559	1981531.882750	724.519	17.91672299	82.40292037
53	JN53	648304.077463	1982619.046230	733.254	17.92656662	82.40021848	114	JN114	648599.057601	1981532.334070	728.390	17.91672703	82.40292563
54	JN54	648304.454767	1982618.874620	733.188	17.92656504	82.40022203	115	JN115	648530.004122	1981643.100500	729.307	17.91773261	82.40228171
55	JN55	648302.946656	1982862.952490	719.378	17.92877063	82.40022513	116	JN116	648529.504706	1981642.888110	729.329	17.91773073	82.40227698
56	JN56	648302.508858	1982863.006730	719.435	17.92877115	82.40022100	117	JN117	648367.787234	1981777.557520	722.891	17.91895860	82.40076009
57	JN57	648312.437745	1983104.942160	715.974	17.93095660	82.40033191	118	JN118	648366.216078	1981777.183180	722.730	17.91895532	82.40074523
58	JN58	648312.832359	1983104.821840	715.775	17.93095549	82.40033562	119	JN119	648259.207162	1981897.008010	725.340	17.92004533	82.39974367
59	JN59	648345.437756	1983198.370190	713.814	17.93179857	82.40065006	120	JN120	648258.707109	1981896.848020	725.386	17.92004392	82.39973894
60	JN60	648345.894852	1983198.185290	713.974	17.93179687	82.40065436	121	JN121	648255.419250	1981962.436940	724.579	17.92063680	82.39971256
61	JN61	648309.716752	1983316.989870	715.999	17.93287285	82.40032129	122	JN122	648254.953363	1981962.403550	724.530	17.92063653	82.39970816



Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;1508 of Lothugedda Reserved Forest,Lothugedda Range of Narsipatnam Division.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	LTA1A	649194.112657	1988982.232150	713.278	17.98400326	82.40907539
2	LTA2A	649194.393129	1988981.792320	713.297	17.98399926	82.40907800
3	LTA3	649019.714118	1988868.825590	719.917	17.98299049	82.40742051
4	LTA4	649020.030767	1988868.491640	719.920	17.98298745	82.40742348
5	LTA5	648946.583644	1988781.884770	719.288	17.98220991	82.40672376
6	LTA6	648946.939541	1988781.749140	719.313	17.98220866	82.40672711
7	LA7	648835.294308	1988561.592920	706.641	17.98022699	82.40565716
8	LA8	648835.590315	1988561.377710	706.680	17.98022502	82.40565994
9	LA9	648808.772442	1988455.042070	700.524	17.97926602	82.40539911
10	LA10	648809.196000	1988454.590850	700.482	17.97926191	82.40540308
11	LA11	648790.735392	1988451.802380	699.398	17.97923798	82.40522857
12	LA12	648790.606374	1988451.411530	699.533	17.97923446	82.40522733
13	LA13	648717.389107	1988488.297040	695.232	17.97957276	82.40453863
14	LA14	648717.465680	1988487.696620	695.098	17.97956733	82.40453931
15	LA15	648691.571846	1988475.982800	693.733	17.97946325	82.40429397
16	LA16	648691.392832	1988476.516160	693.803	17.97946808	82.40429232
17	LA17	648503.463255	1988419.959870	698.336	17.97896989	82.40251380
18	LA18	648503.733742	1988419.542180	698.089	17.97896609	82.40251633
19	LA19	648404.785860	1988323.735510	702.975	17.97810715	82.40157521
20	LA20	648404.348593	1988323.953280	703.064	17.97810914	82.40157109
21	LA21	648343.763897	1988106.111520	707.135	17.97614487	82.40098352
22	LA22	648343.609025	1988106.206430	707.076	17.97614574	82.40098206
23	LA23	648225.524201	1987957.640320	695.940	17.97481135	82.39985651
24	LA24	648225.489100	1987957.845480	695.209	17.97481321	82.39985620
25	LA25	648235.653122	1987847.424900	693.004	17.97381476	82.39994430
26	LA26	648235.252870	1987847.628900	693.043	17.97381663	82.39994054
27	LA27	648222.466692	1987840.647780	692.675	17.97375442	82.39981931
28	LA28	648222.704914	1987840.327220	692.613	17.97375151	82.39982154
29	LA31	648173.342913	1987818.187790	692.375	17.97355482	82.39935389
30	LA32	648172.913535	1987818.362010	692.325	17.97355643	82.39934985
31	LA33	648160.887942	1987730.977370	693.083	17.97276764	82.39923008
32	LA34	648160.597156	1987731.162720	693.091	17.97276934	82.39922735
33	LA35	648085.636693	1987637.265080	698.460	17.97192598	82.39851290
34	LA36	648085.441009	1987637.585320	698.552	17.97192889	82.39851108
35	LA37	647999.822809	1987571.265870	701.378	17.97133546	82.39769796
36	LA38	647999.636391	1987571.577710	701.426	17.97133829	82.39769623



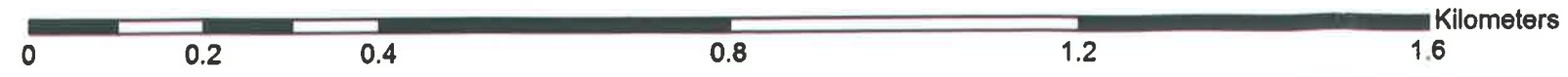
Surveyed Area 0.07 Ha

Legend

- DGPS Points
- Surveyed Area

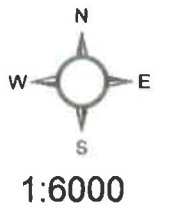
Ch. Deepa
 Forest Range Officer (GIS-III)
 Off. Pr. Chief Conservator of Forests (A.P.)
 Aranya Bhavan, GUNTUR.

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

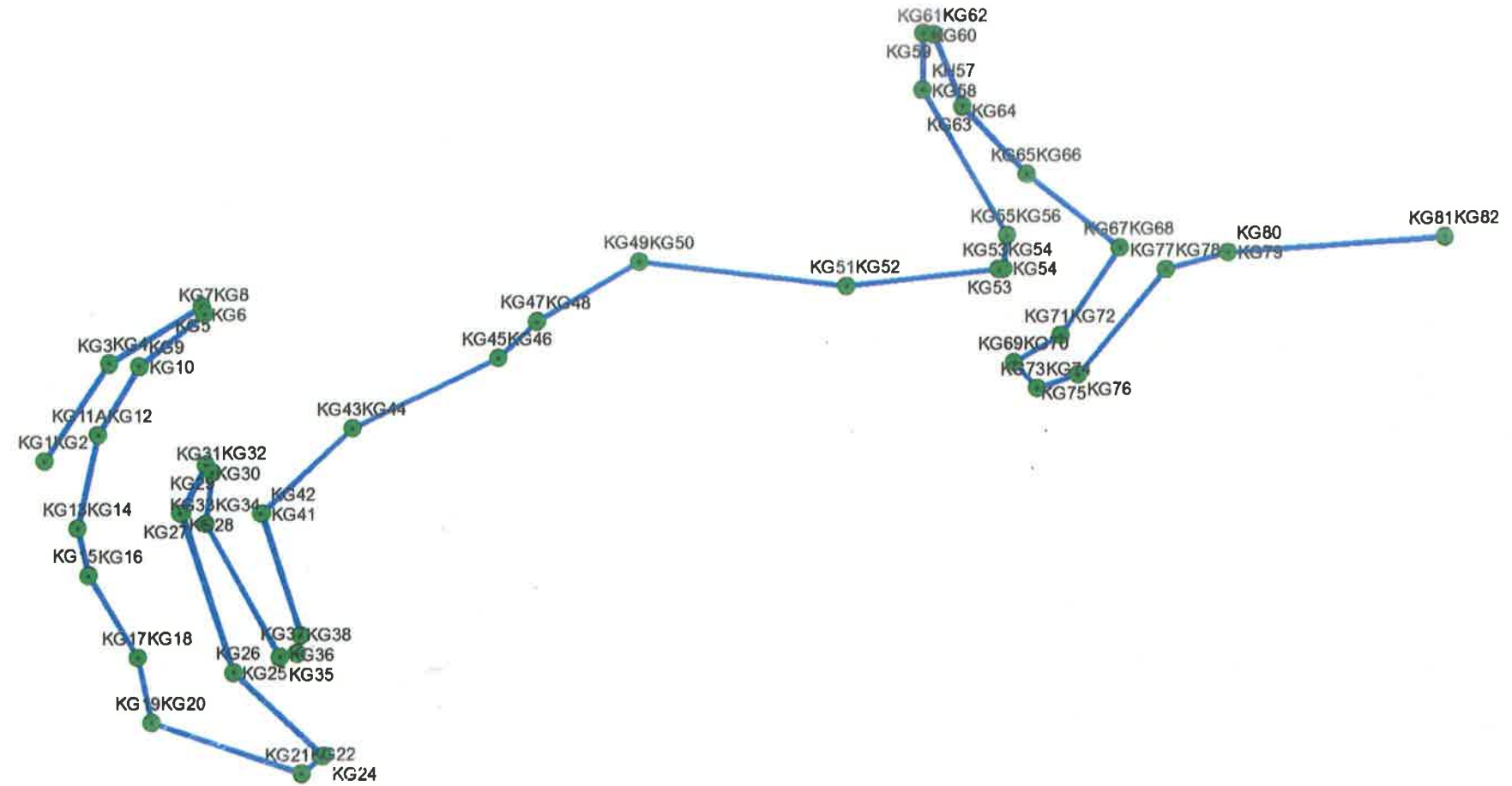


82°27'30"E 82°27'40"E 82°27'50"E 82°28'0"E 82°28'10"E 82°28'20"E 82°28'30"E 82°28'40"E

Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;982 of Kokkirapalli Reserved Forest,Lothugedda Range of Narsipatnam Division.



S no	Name	Eastng	Northng	Elevation	Latitude	Longitude
1	KG1	654960.448615	1989737.933910	756.116	17.99042819	82.46357950
2	KG2	654960.158697	1989738.290580	755.981	17.99043143	82.46357679
3	KG3	655021.760017	1989830.798490	760.071	17.99126291	82.46416536
4	KG4	655021.736075	1989831.657380	759.537	17.99127067	82.46416520
5	KG5	655109.627778	1989885.312660	764.900	17.99174921	82.46499913
6	KG6	655109.597547	1989885.883960	764.869	17.99175438	82.46499889
7	KG7	655111.822142	1989878.415190	765.512	17.99168673	82.46501934
8	KG8	655112.292322	1989878.322740	765.676	17.99168586	82.46502377
9	KG9	655050.245799	1989829.119500	771.846	17.99124571	82.46443421
10	KG10	655050.772658	1989828.298140	772.226	17.99123825	82.46443913
11	KG11A	655011.181571	1989763.654870	778.202	17.99065698	82.46406047
12	KG12	655011.691327	1989763.564580	778.265	17.99065612	82.46406527
13	KG13	654992.341837	1989674.448800	784.049	17.98985228	82.46387592
14	KG14	654992.755231	1989674.525630	784.068	17.98985295	82.46387983
15	KG15	655003.454325	1989629.857060	788.543	17.98944857	82.46397753
16	KG16	655003.025236	1989629.628420	788.557	17.98944654	82.46397346
17	KG17	655049.728658	1989551.378960	794.531	17.98873617	82.46440862
18	KG18	655050.067334	1989551.584700	794.704	17.98873800	82.46441184
19	KG19	655062.912175	1989489.523180	796.812	17.98817632	82.46452850
20	KG20	655063.373820	1989489.946560	797.136	17.98818011	82.46453289
21	KG21	655206.274012	1989440.904810	806.157	17.98772679	82.46587856
22	KG22	655206.039056	1989441.657790	805.953	17.98773361	82.46587640
23	KG23	655226.793732	1989458.233680	810.413	17.98788190	82.46607361
24	KG24	655226.368520	1989458.115840	810.291	17.98788087	82.46606959
25	KG25	655140.697203	1989537.290980	815.847	17.98860238	82.46526654
26	KG26	655141.053022	1989537.509620	816.005	17.98860433	82.46526992
27	KG27	655091.601221	1989688.628140	825.733	17.98997332	82.46481424
28	KG28	655089.356668	1989688.466580	824.992	17.98997202	82.46479304
29	KG29	655114.170268	1989734.769840	827.379	17.99038863	82.46503079
30	KG30	655114.093697	1989735.351900	827.227	17.99039390	82.46503011
31	KG31	655119.713191	1989727.352810	826.911	17.99032122	82.46508258
32	KG32	655120.316692	1989727.626480	826.763	17.99032365	82.46508830
33	KG33	655113.651303	1989678.515490	829.544	17.98988037	82.46502170
34	KG34	655114.059265	1989678.514780	829.631	17.98988034	82.46502555
35	KG35	655185.137514	1989551.720270	836.900	17.98872959	82.46568725
36	KG36	655185.368635	1989552.122660	837.254	17.98873321	82.46568946
37	KG37	655201.067284	1989555.807260	837.534	17.98876538	82.46583797
38	KG38	655201.421476	1989555.430910	837.442	17.98876195	82.46584129
39	KG39	655205.115897	1989572.839880	839.831	17.98891899	82.46587747
40	KG40	655204.712622	1989572.946630	839.900	17.98891999	82.46587367
41	KG41	655167.770301	1989689.083710	850.789	17.98997200	82.46553351
42	KG42	655166.895596	1989688.953790	850.670	17.98997089	82.46552524
43	KG43	655253.598537	1989769.687810	856.839	17.99069418	82.46634996
44	KG44	655253.426852	1989769.767110	854.721	17.99069491	82.46634835
45	KG45	655392.255653	1989835.757760	866.220	17.99128126	82.46766418
46	KG46	655392.029234	1989836.102570	866.215	17.99128439	82.46766207
47	KG47	655429.228696	1989870.790830	862.999	17.99159516	82.46801592
48	KG48	655428.672278	1989870.156540	864.156	17.99158947	82.46801062
49	KG49	655526.363571	1989927.153660	875.174	17.99209749	82.46893735
50	KG50	655526.555575	1989927.457070	875.486	17.99210022	82.46893919
51	KG51	655722.964669	1989903.405100	878.372	17.99186882	82.47079201
52	KG52	655723.637750	1989903.292170	878.973	17.99186776	82.47079836
53	KG53	655872.521135	1989919.874490	891.941	17.99200691	82.47220545
54	KG54	655867.839516	1989919.605660	887.338	17.99200482	82.47216122
55	KG55	655873.685670	1989920.339380	891.584	17.99200621	82.47220917
56	KG56	655868.447387	1989919.953870	890.940	17.99200792	82.47216699
57	KG57	655876.338042	1989951.783090	890.402	17.99229496	82.47224388
58	KG58	655876.020733	1989951.780950	890.236	17.99229496	82.47224089
59	KH57	655795.285034	1990089.429810	899.435	17.99354449	82.47148884
60	KG58	655794.930575	1990089.319660	899.428	17.99354353	82.47148549



S no	Name	Eastng	Northng	Elevation	Latitude	Longitude
61	KG59	655795.548679	1990143.544910	903.761	17.99403344	82.47149539
62	KG60	655795.200602	1990143.900810	903.819	17.99403668	82.47149213
63	KG61	655805.971764	1990142.470350	903.548	17.99402298	82.47159373
64	KG62	655805.416296	1990142.304120	903.930	17.99402152	82.47158847
65	KG63	655833.054800	1990073.933620	908.654	17.99340177	82.47184433
66	KG64	655833.458082	1990074.256300	908.550	17.99340466	82.47184816
67	KG65	655894.577074	1990009.241410	914.768	17.99281282	82.47242042
68	KG66	655894.901354	1990009.765950	914.874	17.99281754	82.47242352
69	KG67	655982.727970	1989939.543500	922.071	17.99217673	82.47324757
70	KG68	655983.236322	1989939.836400	922.043	17.99217934	82.47325239
71	KG69	655882.770687	1989830.269700	927.003	17.99119654	82.47229552
72	KG70	655883.347570	1989830.197780	926.971	17.99119585	82.47230096
73	KG71	655927.043080	1989856.731370	925.136	17.99143246	82.47271555
74	KG72	655927.397727	1989856.444210	925.105	17.99142984	82.47271887
75	KG73	655904.927426	1989805.894500	932.462	17.99097471	82.47250291
76	KG74	655905.039479	1989806.277200	932.449	17.99097816	82.47250399
77	KG75	655944.660097	1989819.712070	934.833	17.99109102	82.47287245
78	KG76	655943.746078	1989819.270530	937.035	17.99109278	82.47287046
79	KG77	656027.490402	1989918.611080	940.767	17.99198438	82.47366867
80	KG78	656027.368368	1989918.989920	940.808	17.99198781	82.47366755
81	KG79	656086.604562	1989934.799510	941.461	17.99212640	82.47422808
82	KG80	656086.500581	1989935.218140	941.344	17.99213019	82.47422713
83	KG81	656293.115444	1989948.953860	924.737	17.99223945	82.47617915
84	KG82	656293.141097	1989949.468540	924.756	17.99224410	82.47617944

Surveyed Area 0.16 Ha

Legend

- DGPS Points
- Surveyed Area

ch. beaf
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 Pointsshall be verified by the concerned field officers.

0 0.125 0.25 0.5 0.75 1 Kilometers

82°27'30"E 82°27'40"E 82°27'50"E 82°28'0"E 82°28'10"E 82°28'20"E 82°28'30"E 82°28'40"E

Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;1207,1208 of Aralova Reserved Forest,Narsipatnam Range of Narsipatnam Division.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	KNL1	663392.818440	1956368.755450	127.835	17.68830345	82.54060538
2	KNR2	663392.835052	1956368.289260	127.801	17.68829923	82.54060550
3	KNL3	663122.778375	1956318.924340	133.129	17.68787311	82.53805606
4	KNR4	663122.563165	1956319.399800	133.146	17.68787742	82.53805406
5	KNL5	662876.139471	1956250.445340	136.333	17.68727252	82.53572590
6	KNR6	662876.005569	1956250.923830	136.289	17.68727686	82.53572467
7	KNL7	662697.837255	1956203.810030	139.032	17.68686426	82.53404159
8	KNR8	662697.703750	1956204.302680	138.968	17.68686872	82.53404036
9	KNL9	662476.566392	1956116.302660	142.801	17.68608983	82.53194912
10	KNL11	662377.435805	1956065.056630	144.744	17.68563406	82.53101076
11	KNR10	662476.411019	1956116.720990	142.627	17.68609362	82.53194768
12	KNR12	662377.272911	1956065.463740	144.683	17.68563775	82.53100926
13	KN13	662268.516965	1956024.868150	145.721	17.68527892	82.52998099
14	KN14	662268.358495	1956025.474070	145.612	17.68528440	82.52997954
15	KN15	662064.069489	1955974.172940	148.145	17.68483583	82.52804995
16	KN16	662063.962473	1955974.663430	148.093	17.68484027	82.52804898
17	KN17	661820.922466	1955921.723770	149.620	17.68437970	82.52575399
18	KN18	661820.872192	1955922.269030	149.584	17.68438463	82.52575355
19	KN19	661708.151139	1955893.334240	149.414	17.68413143	82.52468882
20	KN20	661708.389487	1955892.885310	149.498	17.68412735	82.52469103
21	KN21	661467.067135	1955800.065430	147.679	17.68330628	82.52240921
22	KN22	661466.839664	1955800.472030	147.638	17.68330997	82.52240710
23	KN23	661205.924618	1955700.303790	148.890	17.68242389	82.51994006
24	KN24	661206.146451	1955699.808690	148.840	17.68241940	82.51994211
25	KN25	661026.169152	1955651.650800	148.222	17.68199736	82.51824197
26	KN26	661026.361263	1955551.189370	148.329	17.68199317	82.51824374
27	KN27	660838.166349	1955533.586880	147.938	17.68094423	82.51646088
28	KN28	660838.122190	1955534.101860	147.846	17.68094888	82.51646050
29	KN29	660593.764722	1955424.304980	153.150	17.67997453	82.51414886
30	KN30	660594.010407	1955423.829080	153.186	17.67997021	82.51415114
31	KN31	660412.651274	1955370.912380	154.842	17.67950521	82.51243764
32	KN32	660412.612031	1955371.443930	154.771	17.67951002	82.51243731
33	KN33	660203.792742	1955331.406490	155.411	17.67916337	82.51046596
34	KN34	660203.755890	1955331.913500	155.282	17.67916795	82.51046565
35	KN35	660138.826695	1955342.130810	155.697	17.67926497	82.50985439
36	KN36	660139.038710	1955342.675080	155.789	17.67926987	82.50985643
37	KN37	660070.047837	1955358.537780	155.248	17.67941819	82.50920732
38	KN38	660070.166700	1955357.993810	155.163	17.67941327	82.50920840
39	KN39	659813.390573	1955251.377320	154.979	17.67846846	82.50677999
40	KN40	659813.593380	1955250.845300	154.911	17.67846363	82.50678187
41	KN41	659602.115723	1955162.611280	152.402	17.67768162	82.50478185
42	KN42	659602.242113	1955162.131570	152.564	17.67767728	82.50478300
43	KN43	659417.538065	1955084.639240	149.509	17.67699038	82.50303617
44	KN44	659417.700069	1955084.030330	149.387	17.67698486	82.50303765



Surveyed Area 0.25 Ha

Legend

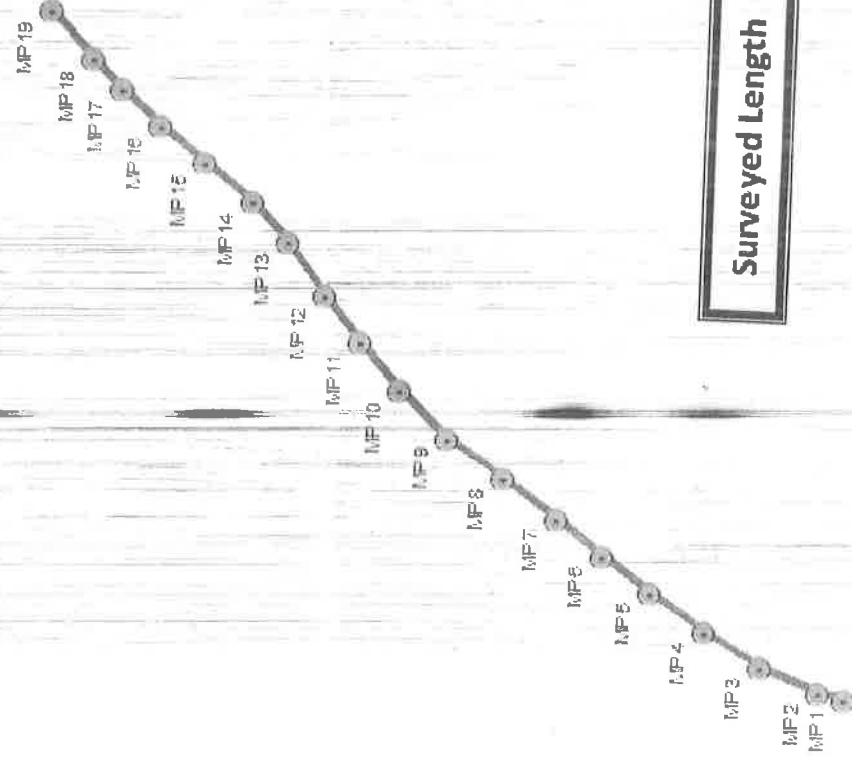
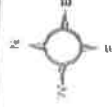
- DGPS Points
- Surveyed Area

Ch. Deep
Forest Range Officer (GIS-III)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhevan, GUNTUR.

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

Map Showing Laying of OFC, in favor of Reliance Jio Deapartment for Permission
in Srungavaram to Mulagapudi Bennavaram Village of Narsipatnam Division.

1:25000



Surveyed Length 3589.98 Met

Sno	Name	Eastng	Northng	Latitude	Longitude	Elevation
1	MP1	791037.7042	6031250.733	17.55712247	82.52793647	30.606
2	MP2	791014.6759	6031226.974	17.55793214	82.52812244	31.1102
3	MP3	790930.2691	6031184.521	17.55973119	82.52885875	38.453
4	MP4	790805.8154	6031145.042	17.56142075	82.52997272	39.6
5	MP5	790672.7827	6031106.144	17.56317356	82.53116753	42.405
6	MP6	790550.1115	6031075.863	17.56464033	82.53227617	45.5717
7	MP7	790424.7367	6031044.989	17.56609411	82.53340933	47.3062
8	MP8	790282.6321	6031013.325	17.56775247	82.53469781	53.113
9	MP9	790149.1603	6030981.541	17.56945653	82.53597655	61.5817
10	MP10	789990.4264	6030955.653	17.57093628	82.53735642	64.8872
11	MP11	789825.683	6030939.732	17.57217833	82.53887564	69.4188
12	MP12	789668.8702	6030928.154	17.57328919	82.54032614	74.9559
13	MP13	789485.3886	6030909.279	17.57446386	82.54201681	71.5154
14	MP14	789348.6895	6030892.954	17.57561794	82.54327367	76.3826
15	MP15	789215.7449	6030859.073	17.57708647	82.54447403	74.5311
16	MP16	789088.748	6030829.108	17.57843619	82.54562361	73.4028
17	MP17	788964.0224	6030802.436	17.57964567	82.54675603	71.2377
18	MP18	788860.7565	6030781.829	17.58050453	82.54769342	65.7292
19	MP19	788696.3748	6030753.817	17.58182131	82.54919667	60.4084

Legend

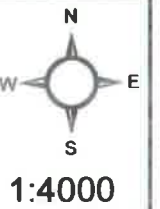
- DGPS Points
- Surveyed Length

0 235 470 940 1.880 Meters

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

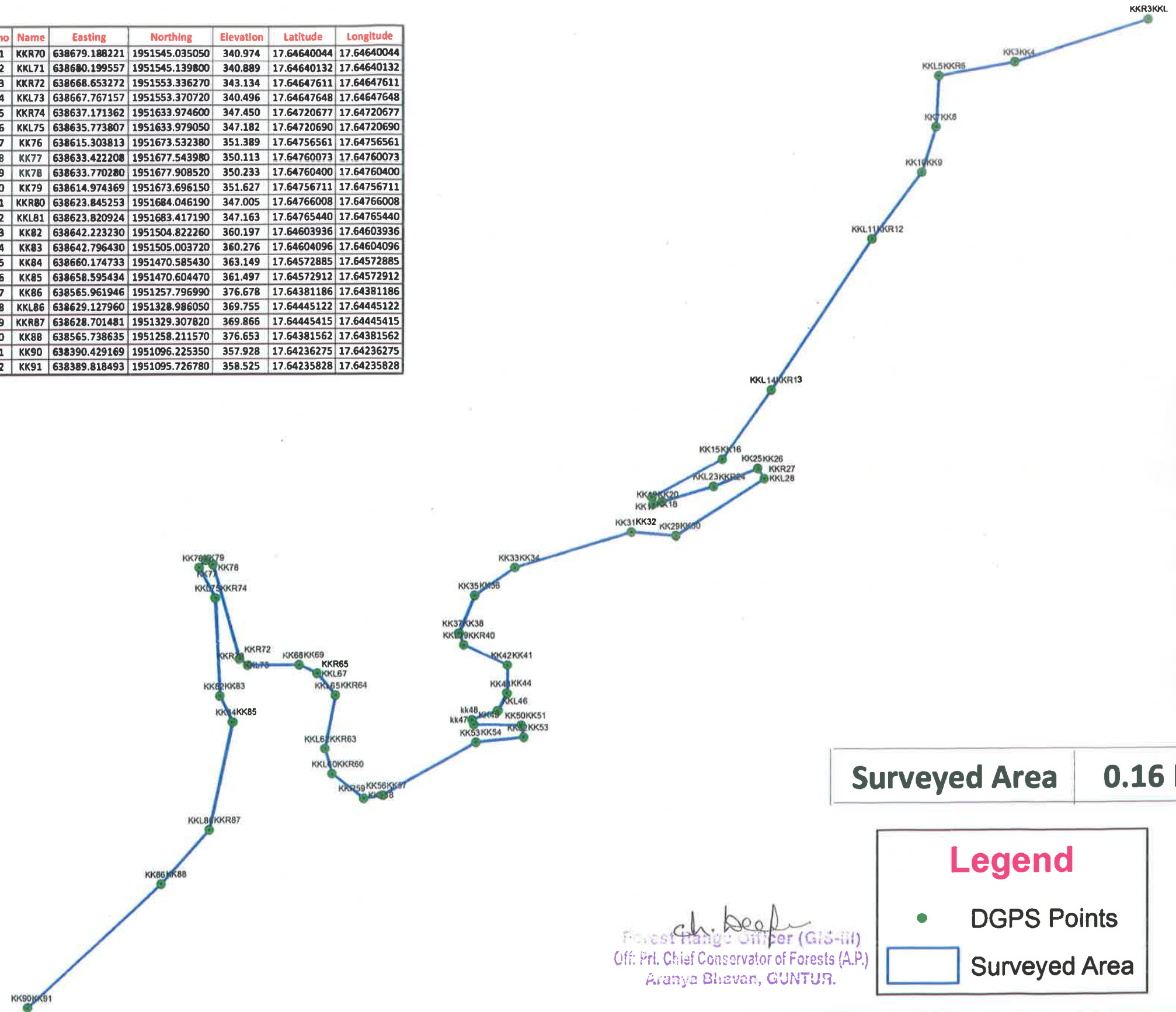
Forest Range Officer (G/S)
Off. Pdt. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Map Showing the Forest Land Proposed in Favour of Reliance JIO Infocomm in Comp No;1355 of Bointi Reserved Forest,K D Peta Range of Narsipatnam Division.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	KKL	639865.789934	1952388.506100	233.902	17.65394801	17.65394801
2	KK3	639689.815886	1952333.056280	238.127	17.65345803	17.65345803
3	KKR3	639865.643760	1952388.882490	233.985	17.65395142	17.65395142
4	KK4	639689.906152	1952332.608890	238.088	17.65345398	17.65345398
5	KKL5	639589.769942	1952315.393520	243.121	17.65330472	17.65330472
6	KKR6	639589.477839	1952315.768140	242.940	17.65330812	17.65330812
7	KK7	639585.903783	1952248.294120	243.062	17.65269862	17.65269862
8	KK8	639586.341243	1952248.221750	243.073	17.65269793	17.65269793
9	KK9	639567.300380	1952189.100080	244.598	17.65216488	17.65216488
10	KK10	639567.718356	1952188.855020	244.835	17.65216264	17.65216264
11	KKL11	639502.105137	1952101.663930	250.195	17.65137886	17.65137886
12	KKR12	639501.625324	1952101.578640	248.855	17.65137811	17.65137811
13	KKR13	639369.339519	1951903.763760	265.113	17.64959886	17.64959886
14	KKL14	639369.295331	1951903.356150	263.390	17.64959518	17.64959518
15	KK15	639304.960568	1951812.995460	261.313	17.64878267	17.64878267
16	KK16	639305.061676	1951813.166980	261.173	17.64878422	17.64878422
17	KK17	639212.379348	1951763.394020	268.741	17.64834026	17.64834026
18	KK18	639211.894565	1951763.511440	268.478	17.64834135	17.64834135
19	KK19	639213.393517	1951753.897750	269.593	17.64825438	17.64825438
20	KK20	639213.537492	1951754.067390	269.051	17.64825591	17.64825591
21	KKL21	639225.095134	1951757.043970	270.315	17.64828208	17.64828208
22	KKL22	639225.199447	1951757.605040	270.245	17.64828714	17.64828714
23	KKL23	639293.387800	1951777.557700	270.909	17.64846316	17.64846316
24	KKR24	639293.743472	1951777.083020	271.138	17.64845885	17.64845885
25	KK25	639351.674549	1951800.885340	272.234	17.64867031	17.64867031
26	KK26	639351.620706	1951800.535680	272.153	17.64866715	17.64866715
27	KKR27	639360.081710	1951787.392180	273.215	17.64854785	17.64854785
28	KKL28	639360.570874	1951787.099660	273.429	17.64854517	17.64854517
29	KK29	639244.152371	1951712.536820	281.113	17.64787869	17.64787869
30	KK30	639243.295752	1951713.042250	279.168	17.64788331	17.64788331
31	KK31	639185.396404	1951717.582080	281.546	17.64792797	17.64792797
32	KK32	639185.256539	1951717.954150	281.523	17.64793134	17.64793134
33	KK33	639031.697483	1951671.617820	292.153	17.64752225	17.64752225
34	KK34	639031.480619	1951671.961650	292.163	17.64752537	17.64752537
35	KK35	638979.308267	1951635.017290	295.888	17.64719479	17.64719479
36	KK36	638978.790854	1951635.737980	295.816	17.64720133	17.64720133
37	KK37	638958.786952	1951586.219810	298.899	17.64675511	17.64675511
38	KK38	638957.362975	1951586.139760	300.530	17.64675448	17.64675448
39	KKL39	638964.368706	1951570.853910	300.858	17.64661591	17.64661591
40	KKR40	638964.443597	1951570.298970	301.920	17.64661089	17.64661089
41	KK41	639021.878790	1951543.926550	303.484	17.64636897	17.64636897
42	KK42	639021.780069	1951543.895210	303.994	17.64636869	17.64636869
43	KK43	639022.051853	1951506.404920	305.135	17.64602989	17.64602989
44	KK44	639020.738704	1951507.077470	305.831	17.64603605	17.64603605
45	KKL45	639010.192227	1951484.072150	306.367	17.64582882	17.64582882
46	KKL46	639009.004121	1951483.694110	309.995	17.64582548	17.64582548
47	KK47	638975.671111	1951471.973230	307.556	17.64572165	17.64572165
48	KK48	638975.286136	1951472.152600	307.627	17.64572330	17.64572330
49	KK49	638977.861553	1951465.496490	309.242	17.64566299	17.64566299
50	KK50	638978.018704	1951465.601160	308.641	17.64566392	17.64566392
51	KK51	639040.464064	1951464.665550	312.691	17.64565156	17.64565156
52	KK52	639040.027402	1951464.483000	313.128	17.64564993	17.64564993
53	KK53	639043.647258	1951448.422210	313.188	17.64550457	17.64550457
54	KK54	639043.050138	1951448.861190	316.022	17.64550858	17.64550858
55	KK55	638981.054009	1951442.421620	315.492	17.64545427	17.64545427
56	KK56	638980.779461	1951442.670050	315.262	17.64545653	17.64545653
57	KK57	638857.772732	1951373.697690	326.652	17.64484096	17.64484096
58	KK58	638856.612097	1951373.724230	325.594	17.64484127	17.64484127
59	KKL59	638832.231059	1951369.211150	322.752	17.64480201	17.64480201
60	KKR60	638832.370556	1951369.842930	322.812	17.64480772	17.64480772
61	KKL61	638791.040199	1951402.206660	327.391	17.64510276	17.64510276
62	KKL62	638790.689881	1951401.936370	327.507	17.64510034	17.64510034
63	KKL63	638781.049688	1951435.114570	329.507	17.64540076	17.64540076
64	KKR64	638781.509157	1951435.160200	329.255	17.64540114	17.64540114
65	KKL65	638795.558203	1951505.506750	331.005	17.64603596	17.64603596
66	KKL66	638795.109868	1951505.352000	331.007	17.64603459	17.64603459
67	KKR67	638771.002790	1951534.724430	333.192	17.64630152	17.64630152
68	KKL68	638770.628231	1951534.225620	332.684	17.64629704	17.64629704
69	KK69	638747.271548	1951545.449650	338.551	17.64639993	17.64639993
70	KK70	638746.888852	1951545.971630	339.903	17.64640467	17.64640467

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
71	KKR71	638679.188221	1951545.035050	340.974	17.64640044	17.64640044
72	KKL72	638680.199557	1951545.139800	340.889	17.64640132	17.64640132
73	KKR73	638668.653272	1951553.336270	343.134	17.64647611	17.64647611
74	KKL74	638667.767157	1951553.370720	340.496	17.64647648	17.64647648
75	KKR75	638637.171362	1951633.974600	347.450	17.64720677	17.64720677
76	KKL76	638635.773807	1951633.979050	347.182	17.64720690	17.64720690
77	KK77	638615.303813	1951673.532380	351.389	17.64756561	17.64756561
78	KK78	638633.422208	1951677.543980	350.113	17.64760073	17.64760073
79	KK79	638633.770280	1951677.908520	350.233	17.64760400	17.64760400
80	KK80	638614.974369	1951673.696150	351.627	17.64756711	17.64756711
81	KKR81	638623.845253	1951684.046190	347.005	17.64766008	17.64766008
82	KKL82	638623.820924	1951683.417190	347.163	17.64765440	17.64765440
83	KK83	638642.223230	1951504.822260	360.197	17.64603936	17.64603936
84	KK84	638642.796430	1951505.003720	360.276	17.64604096	17.64604096
85	KK85	638660.174733	1951470.585430	363.149	17.64572885	17.64572885
86	KK86	638658.595434	1951470.604470	361.497	17.64572912	17.64572912
87	KK87	638565.961946	1951257.796990	376.678	17.64381186	17.64381186
88	KKL88	638629.127960	1951328.986050	369.755	17.64445122	17.64445122
89	KKR89	638628.701481	1951329.307820	369.866	17.64445415	17.64445415
90	KK90	638390.429169	1951096.225350	357.928	17.64236275	17.64236275
91	KK91	638389.818493	1951095.726780	358.525	17.64235828	17.64235828



Surveyed Area 0.16 Ha

Legend

- DGPS Points
- Surveyed Area

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

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