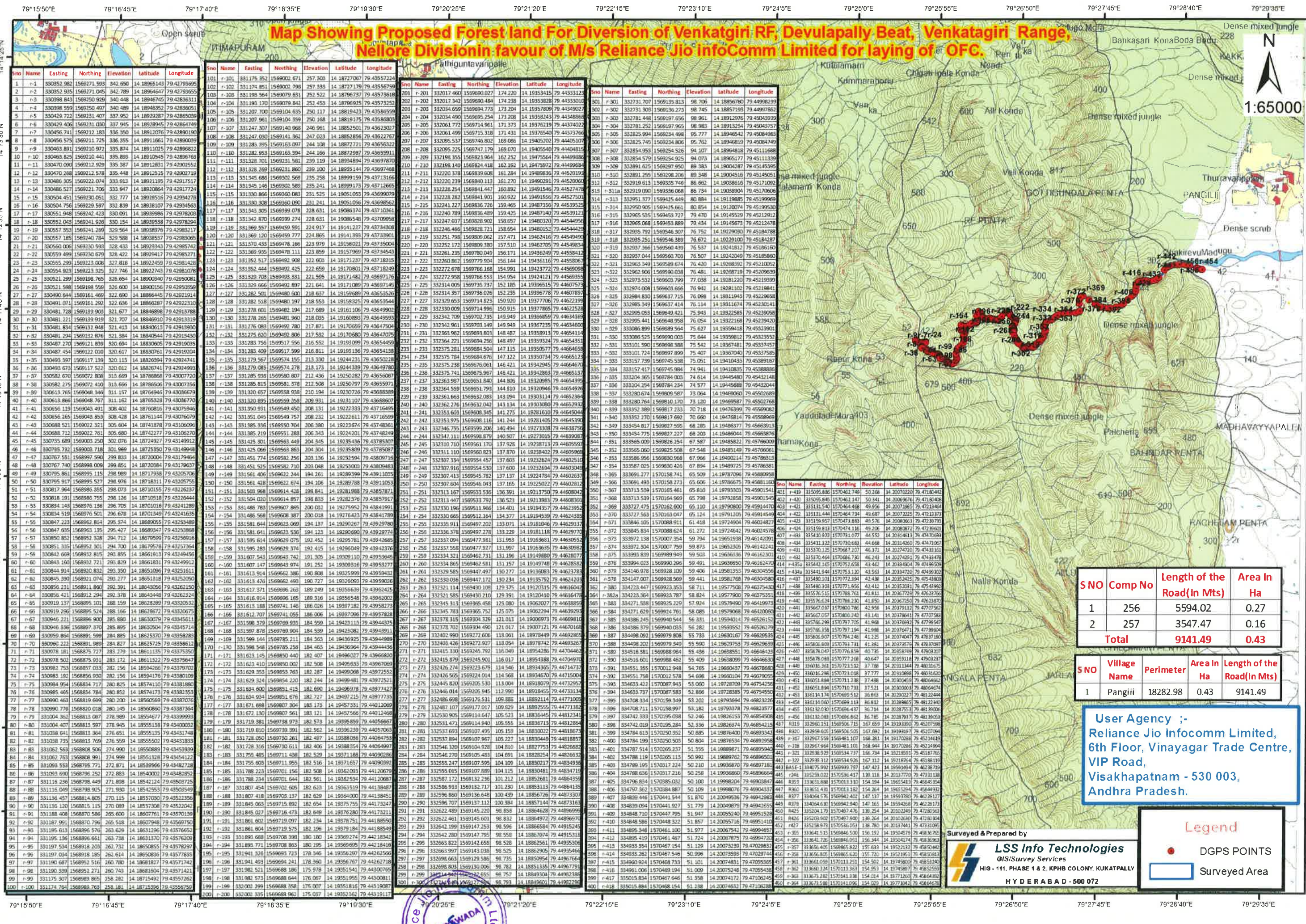


Map Showing Proposed Forest land For Diversion Korisakonda RF,Udayagiri Durgam RF Block of , Udayagiri West Beat, Udayagiri Range, Nellore Division in favour of M/s Reliance Jio infoComm Limited for laying of OFC

Sino	Point Name	Northing	Eastng	Elevation	Latitude	Longitude
1	u-1	1643605.249000	317264.499000	110.606	14.86062527	79.30175158
2	u-2	1643605.500000	317264.038000	110.464	14.86062822	79.30174728
3	u-3	1643601.355000	317283.110000	110.764	14.86058996	79.30173895
4	u-4	1643601.499000	317282.699000	110.729	14.86059125	79.30173512
5	u-5	1643591.358000	317270.565000	111.454	14.86040840	79.30162380
6	u-6	1643591.603000	317270.151000	111.439	14.86041058	79.30161994
7	u-7	1643563.444000	317253.103000	112.290	14.86024530	79.30146282
8	u-8	1643563.706000	317252.796000	112.128	14.86024765	79.30145995
9	u-9	1643477.071000	317150.778000	114.662	14.85945768	79.30051812
10	u-10	1643477.426000	317150.363000	114.567	14.85946086	79.30051429
11	u-11	1643446.160000	317132.816000	113.801	14.85917710	79.30035346
12	u-12	1643445.974000	317133.175000	113.779	14.85917439	79.30035681
13	u-13	1643378.495000	317042.047000	115.573	14.85765561	79.29952712
14	u-14	1643378.665000	317041.599000	115.642	14.85765711	79.29951776
15	u-15	1643182.040000	316989.993000	118.762	14.85678033	79.29904511
16	u-16	1643182.260000	316989.594000	118.780	14.85678229	79.29904136
17	u-17	1643135.677000	316966.651000	119.537	14.85635596	79.29865009
18	u-18	1643135.791000	316966.179000	119.390	14.85636086	79.29864570
19	u-19	1643110.591000	316956.993000	119.856	14.85613233	79.29821159
20	u-20	1643110.576000	316956.943000	119.694	14.85613276	79.29821041
21	u-21	1642937.512000	316953.517000	114.815	14.85456794	79.29872348
22	u-22	1642937.552000	316953.045000	114.739	14.85456828	79.29872111
23	u-23	1642921.930000	316944.298000	114.213	14.85442648	79.29863894
24	u-24	1642922.286000	316943.945000	114.354	14.85442968	79.29863564
25	u-25	1642903.004000	316925.757000	113.340	14.85425417	79.29846801
26	u-26	1642903.309000	316925.403000	113.356	14.85425690	79.29846470
27	u-27	1642882.842000	316911.571000	113.303	14.85407892	79.29833763
28	u-28	1642883.012000	316911.211000	113.294	14.85407749	79.29833427
29	u-29	1642826.104000	316867.700000	113.891	14.85355658	79.29811995
30	u-30	1642826.353000	316867.243000	113.979	14.85355800	79.29811559
31	u-31	1642631.759000	316802.739000	114.165	14.85179437	79.29734420
32	u-32	1642631.434000	316803.056000	114.123	14.85179145	79.29734719
33	u-33	1642624.985000	316767.095000	112.891	14.85173207	79.29719993
34	u-34	1642625.420000	316766.899000	112.862	14.85173599	79.29719748
35	u-35	1642623.335000	316772.304000	111.727	14.85171614	79.29706294
36	u-36	1642623.851000	316772.121000	111.576	14.85172079	79.29706030
37	u-37	1642620.187000	316765.799000	111.791	14.85168724	79.29700182
38	u-38	1642608.205000	316750.594000	112.814	14.85157751	79.29685148
39	u-39	1642608.555000	316750.273000	112.904	14.85158105	79.29685806
40	u-40	1642567.090000	316708.903000	114.360	14.85120337	79.29647602
41	u-41	1642567.418000	316708.493000	114.395	14.85120641	79.29647312
42	u-42	1642549.226000	316675.237000	115.357	14.85103971	79.29616582
43	u-43	1642548.679000	316675.391000	115.392	14.85103477	79.29616680
44	u-44	1642534.185000	316641.817000	114.893	14.85099147	79.29585998
45	u-45	1642534.579000	316641.552000	114.809	14.85098502	79.29585939
46	u-46	1642522.354000	316626.995000	113.568	14.85079353	79.29571879
47	u-47	1642522.764000	316626.608000	113.516	14.85079721	79.29571549
48	u-48	1642464.261000	316580.487000	112.679	14.85026532	79.29529111
49	u-49	1642464.608000	316579.989000	112.607	14.85026842	79.29528637
50	u-50	1642454.107000	316564.495000	114.541	14.85017245	79.29514300
51	u-51	1642454.544000	316564.053000	114.552	14.85017637	79.29513911
52	u-52	1642445.878000	316533.020000	116.444	14.85008952	79.29485139
53	u-53	1642446.343000	316533.994000	116.628	14.85010011	79.29485056
54	u-54	1642432.639000	316479.983000	117.597	14.84997261	79.29435956
55	u-55	1642433.136000	316475.040000	117.532	14.84997710	79.29435819
56	u-56	1642425.312000	316464.561000	117.418	14.84990594	79.29421772
57	u-57	1642425.650000	316464.280000	117.303	14.84990837	79.29421415
58	u-58	1642412.169000	316455.602000	117.277	14.84978939	79.29413448
59	u-59	1642412.377000	316455.119000	117.149	14.84978878	79.29412999
60	u-60	1642370.397000	316435.324000	117.731	14.84940751	79.29396620

Sino	Point Name	Northing	Eastng	Elevation	Latitude	Longitude
61	u-61	1642370.460000	316438.919000	117.667	14.84940953	79.29396242
62	u-62	1642342.855000	316425.294000	118.514	14.84915743	79.29385780
63	u-63	1642342.014000	316424.877000	118.495	14.84915884	79.29385392
64	u-64	1642285.537000	316405.246000	117.175	14.84863805	79.29367560
65	u-65	1642285.745000	316404.971000	117.145	14.84863991	79.29367303
66	u-66	1642272.753000	316401.824000	117.344	14.84852228	79.29364472
67	u-67	1642272.884000	316401.294000	117.336	14.84852343	79.29363976
68	u-68	1642242.718000	316383.696000	116.930	14.84824960	79.29347842
69	u-69	1642242.884000	316383.222000	116.922	14.84825106	79.29347400
70	u-70	1642229.561000	316376.856000	120.524	14.84813035	79.29343446
71	u-71	1642229.767000	316376.319000	120.501	14.84813218	79.29342936
72	u-72	1642219.363000	316376.957000	123.809	14.84770775	79.29343705
73	u-73	1642193.874000	316376.465000	123.717	14.84770702	79.29343328
74	u-74	1642178.758000	316370.235000	124.885	14.84767055	79.29335789
75	u-75	1642178.105000	316369.950000	124.876	14.84767376	79.29335522
76	u-76	1642174.475000	316354.235000	125.273	14.84763093	79.29320954
77	u-77	1642174.527000	316354.262000	125.143	14.84763232	79.29320952
78	u-78	1642173.002000	316339.690000	124.473	14.84767074	79.29307408
79	u-79	1642173.428000	316339.984000	124.341	14.84767450	79.29307585
80	u-80	1642207.766000	316287.172000	123.369	14.84792706	79.29258409
81	u-81	1642207.766000	316287.172000	123.369	14.84792706	79.29258409
82	u-82	1642212.393000	316275.624000	123.362	14.84793951	79.29258543
83	u-83	1642212.393000	316275.624000	123.658	14.84797800	79.29247641
84	u-84	1642212.393000	316275.731000	123.615	14.84773247	79.29247743
85	u-85	1642211.216000	316265.865000	123.756	14.84795577	79.29238957
86	u-86	1642211.530000	316265.738000	123.752	14.84793950	79.29238468
87	u-87	1642202.078000	316255.766000	123.967	14.84787345	79.29229270
88	u-88	1642202.395000	316255.388000	123.931	14.84787624	79.29228917
89	u-89	1642174.622000	316243.742000	123.273	14.84762435	79.29218254
90	u-90	1642174.546000	316243.241000	123.465	14.84763281	79.29217825
91	u-91	1642146.462000	316244.108000	125.134	14.847736971	79.29218906
91	u-92	1642146.460000	316243.704000	125.072	14.847377002	79.29218479
92	u-93	1642139.942000	316236.950000	126.011	14.84731065	79.29212130
93	u-94	1642140.337000	316236.691000	126.063	14.84731420	79.29211964
94	u-95	1642134.391000	316209.293000	127.585	14.84725957	79.29186499
95	u-96	1642134.827000	316209.116000	127.511	14.84726250	79.29186406
96	u-97	1642122.656000	316178.265000	128.574	14.84715038	79.29157878
97	u-98	1642123.135000	316178.125000	128.461	14.84715465	79.29157655
98	u-99	1642099.169000	316139.591000	130.419	14.84693953	79.29116495
99	u-100	1642099.535000	316139.331000	130.433	14.84693932	79.29116245
100	u-101	1642087.305000	316119.027000	130.726	14.84682681	79.29103402
101	u-102	1642067.509000	316118.818000	130.611	14.84682860	79.29102846
102	u-103	1642078.000000	316111.297000	130.655	14.84674218	79.29095526
103	u-104	1642078.183000	316111.848000	130.617	14.84674930	79.29095507
104	u-105	1642036.321000	316101.980000	133.249	14.84635647	79.29087567
105	u-106	1642036.657000	316101.481000	133.228	14.84636637	79.29087011
106	u-107	1642006.720000	316090.296000	132.774	14.84609586	79.29067630
107	u-108	1642007.126000	316075.945000	132.613	14.84609950	79.29067391
108	u-109	1641994.059000	316059.661000	134.213	14.84599001	79.29048556
109	u-110	1641994.570000	316059.447000	134.062	14.84599416	79.29048496
110	u-111	1641946.078000	315957.648000	138.360	14.84559389	79.28951140
111	u-112	1641946.455000	315957.135000	138.262	14.84554309	79.28953757
112	u-113	1641929.066000	315934.552000	139.381	14.84539346	79.28932773
113	u-114	1641929.266000	315934.151000	139.243	14.84538524	79.28932939
114	u-115	1641911.419000	315926.117000	140.745	14.84522394	79.28925061
115	u-116	1641911.650000	315925.652000	140.576	14.84522599	79.28924727
116	u-117	1641865.633000	315918.108000	145.056	14.84480963	79.28917945
117	u-118	1641865.847000	315917.670000	145.073	14.84481150	79.28917537
118	u-119	1641598.949000	315911.741000	143.905	14.84474786	79.28917073
119	u-120	1641659.269000	315911.501000	143.892	14.84475163	79.28911852
120	u-121	1641653.558000	315925.795000	146.021	14.84478920	79.28907236



Map Showing Proposed Forest land For Diversion of Venkatgiri RF, Devulapalli Beat, Venkatagiri Range, Nellore Division in favour of M/s Reliance Jio InfoComm Limited for laying of OFC.

Sno	Name	Easting	Northing	Elevation	Latitude	Longitude
1	r-1	330352.982	569271.593	342.605	14.8965143	79.42793695
2	r-2	330352.935	569271.045	342.789	14.8964647	79.42793695
3	r-3	330358.843	569250.629	340.448	14.8964645	79.42836511
4	r-4	330358.559	569250.497	340.489	14.8964652	79.42836511
5	r-5	330429.722	569231.407	337.952	14.8962987	79.42850039
6	r-6	330429.406	569231.030	337.945	14.8962985	79.42850039
7	r-7	330456.741	569212.183	336.350	14.8961207	79.42890190
8	r-8	330456.575	569211.725	336.355	14.8961161	79.42890039
9	r-9	330463.891	569210.972	335.874	14.8961005	79.42896832
10	r-10	330463.825	569210.441	335.893	14.8960945	79.42896763
11	r-11	330470.090	569212.929	335.387	14.8961283	79.42903552
12	r-12	330470.268	569212.578	335.448	14.8961215	79.42902719
13	r-13	330486.305	569222.074	333.913	14.8961195	79.42917517
14	r-14	330486.527	569221.706	333.947	14.8960864	79.42917517
15	r-15	330504.451	569230.051	332.777	14.8962516	79.42934278
16	r-16	330504.756	569229.597	332.839	14.8962107	79.42934563
17	r-17	330515.948	569242.423	330.996	14.8963996	79.42978203
18	r-18	330552.043	569241.926	330.154	14.8963958	79.42978294
19	r-19	330557.353	569241.269	329.564	14.8963976	79.42983217
20	r-20	330557.105	569240.784	329.588	14.8963957	79.42983065
21	r-21	330560.006	569230.593	328.433	14.8962943	79.42985742
22	r-22	330559.499	569230.678	328.422	14.8962941	79.42985742
23	r-23	330555.229	569223.008	327.818	14.8962249	79.42981428
24	r-24	330554.923	569223.325	327.746	14.8962243	79.42981078
25	r-25	330521.299	569198.765	326.654	14.8960940	79.42950081
26	r-26	330521.588	569198.598	326.600	14.8960936	79.42950059
27	r-27	330490.644	569161.469	322.690	14.8966485	79.42923104
28	r-28	330491.071	569161.292	322.636	14.8966487	79.42923104
29	r-29	330481.728	569159.903	321.677	14.8966898	79.42915783
30	r-30	330481.221	569159.919	321.707	14.8966910	79.42915783
31	r-31	330481.834	569151.948	321.413	14.8966015	79.42919390
32	r-32	330481.294	569151.876	321.384	14.8966044	79.42919390
33	r-33	330487.270	569121.839	320.694	14.8966005	79.42919035
34	r-34	330487.454	569121.010	320.617	14.8966061	79.42919034
35	r-35	330493.397	569117.139	320.113	14.8966394	79.42924741
36	r-36	330493.673	569117.522	320.012	14.8966397	79.42924741
37	r-37	330582.670	569072.808	313.669	14.8978668	79.43007720
38	r-38	330582.275	569072.414	313.666	14.8978668	79.43007720
39	r-39	330613.765	569004.946	311.157	14.8974644	79.43066770
40	r-40	330613.866	569004.767	311.162	14.8974638	79.43066770
41	r-41	330656.119	569004.491	308.402	14.8976081	79.43075946
42	r-42	330656.265	569004.853	308.428	14.8976114	79.43076079
43	r-43	330688.521	569002.321	305.604	14.8974187	79.43106096
44	r-44	330688.712	569002.716	305.680	14.8974277	79.43106270
45	r-45	330735.689	569003.250	302.076	14.8974927	79.43149912
46	r-46	330735.732	569003.716	302.069	14.8974930	79.43149948
47	r-47	330767.551	568997.590	299.833	14.8973004	79.43194644
48	r-48	330767.740	568998.009	299.851	14.8973084	79.43196337
49	r-49	330795.851	568995.115	298.989	14.8971938	79.43205706
50	r-50	330795.917	568995.527	298.976	14.8971831	79.43205755
51	r-51	330817.964	568986.865	298.073	14.8971055	79.43216337
52	r-52	330818.191	568986.795	298.126	14.8971058	79.43216444
53	r-53	330834.145	568976.136	296.574	14.8970016	79.43241189
54	r-54	330834.519	568976.501	296.678	14.8970049	79.43241635
55	r-55	330847.223	568962.814	295.374	14.8968905	79.43254489
56	r-56	330847.635	568963.135	295.427	14.8968943	79.43254908
57	r-57	330850.852	568959.338	294.712	14.8967999	79.43259916
58	r-58	330851.335	568959.301	294.700	14.8967978	79.43257364
59	r-59	330842.669	568992.815	293.805	14.8966193	79.43249496
60	r-60	330843.160	568992.721	293.829	14.8966181	79.43249912
61	r-61	330844.914	568992.832	293.250	14.8965906	79.43251611
62	r-62	330845.390	568992.1074	293.237	14.8965181	79.43252050
63	r-63	330856.231	568991.860	292.391	14.8964350	79.43261510
64	r-64	330856.421	568991.294	292.378	14.8964348	79.43261524
65	r-65	330919.137	568985.101	288.159	14.8962889	79.43205332
66	r-66	330919.296	568985.524	288.166	14.8962876	79.43205735
67	r-67	330945.211	568986.900	285.890	14.8963079	79.43245611
68	r-68	330946.336	568987.370	285.895	14.8963054	79.43245714
69	r-69	330959.864	568981.599	284.885	14.8962530	79.43258283
70	r-70	330960.222	568982.199	284.827	14.8962525	79.43258612
71	r-71	330978.181	568975.727	283.729	14.8961135	79.43273590
72	r-72	330978.502	568975.911	283.712	14.8961132	79.43273676
73	r-73	330982.751	568987.033	282.156	14.8964266	79.43297902
74	r-74	330983.192	568986.930	282.156	14.8964176	79.43298100
75	r-75	330984.954	568984.717	280.825	14.8964110	79.43318880
76	r-76	330985.465	568984.784	280.852	14.8964173	79.43323553
77	r-77	330990.463	568981.699	280.200	14.8964069	79.43337076
78	r-78	330990.776	568982.018	280.145	14.8964080	79.43337364
79	r-79	331004.362	568981.087	278.989	14.8964677	79.43399993
80	r-80	331004.407	568981.597	278.945	14.8965118	79.43400033
81	r-81	331008.610	568981.364	276.651	14.8965533	79.43417488
82	r-82	331038.739	568981.769	276.559	14.8965502	79.43431833
83	r-83	331062.763	568980.506	274.990	14.8965889	79.43453939
84	r-84	331062.763	568980.991	274.999	14.8965128	79.43454122
85	r-85	331093.593	568979.771	272.871	14.8965966	79.43482778
86	r-86	331093.690	568979.252	272.883	14.8964000	79.43482852
87	r-87	331116.236	568978.449	271.898	14.8964214	79.43502753
88	r-88	331116.049	568978.925	271.930	14.8964253	79.43502949
89	r-89	331136.457	568984.805	270.115	14.8965700	79.43523356
90	r-90	331136.120	568985.115	270.089	14.8965700	79.43523204
91	r-91	331188.408	568980.586	265.600	14.8967761	79.43570139
92	r-92	331187.991	568980.796	265.518	14.8967748	79.43569750
93	r-93	331195.613	568986.766	263.629	14.8963296	79.43576952
94	r-94	331195.156	568986.661	263.628	14.8963296	79.43576950
95	r-95	331197.534	568981.203	262.732	14.8965855	79.43578297
96	r-96	331197.534	568981.185	262.614	14.8965855	79.43578297
97	r-97	331190.637	568992.516	260.780	14.8961827	79.43574742
98	r-98	331190.339	568992.271	260.743	14.8961804	79.43574211
99	r-99	331175.307	568989.865	258.282	14.8961540	79.43557262
100	r-100	331174.764	568989.768	258.181	14.8961536	79.43557262

SNO	Comp No	Length of the Road(In Mts)	Area In Ha
1	256	5594.02	0.27
2	257	3547.47	0.16
Total		9141.49	0.43

SNO	Village Name	Perimeter	Area In Ha	Length of the Road(In Mts)
1	Pangili	18282.98	0.43	9141.49

User Agency :-
Reliance Jio Infocomm Limited,
6th Floor, Vinayagar Trade Centre,
VIP Road,
Visakhapatnam - 530 003,
Andhra Pradesh.

Surveyed & Prepared by

LSS Info Technologies
GIS/Survey Services
HIG - 111, PHASE 1 & 2, KPMB COLONY, KUKATPALLY
HYDERABAD - 500 072

Legend

- DGPS POINTS
- Surveyed Area