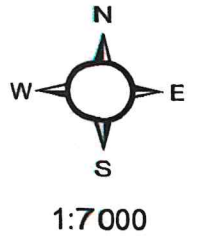
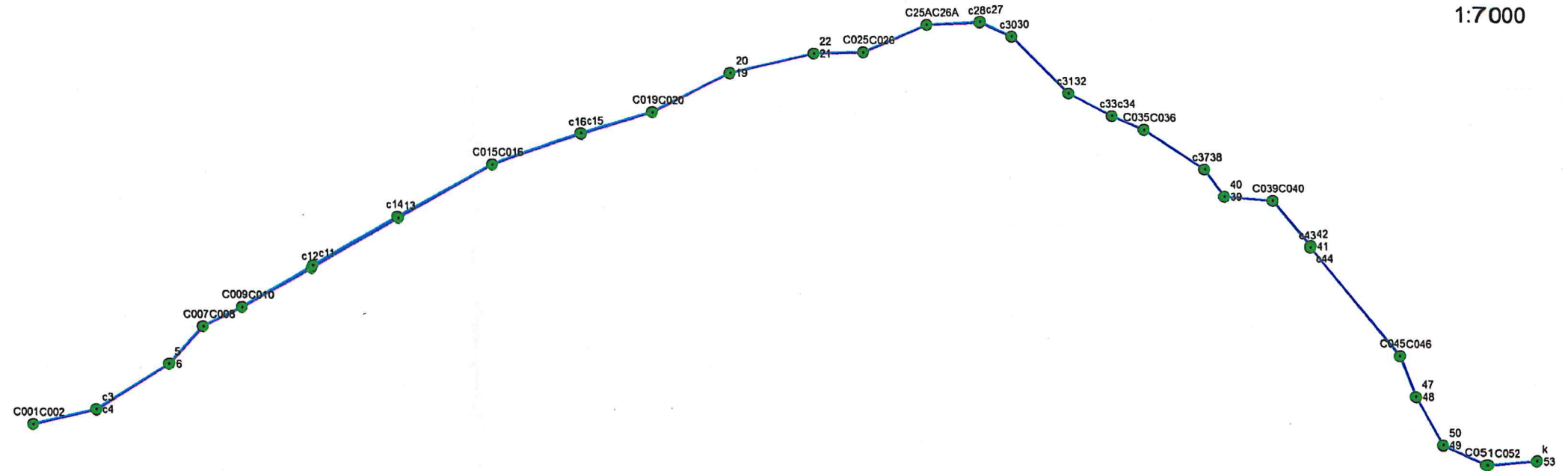


Map Showing the forest land proposed for diversion of laying optical fiber cable from Vemulpudi GP Jn to Kasimi GP, Madalamma Block, Narsipatnam Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	C001	665686.879351	1950841.021720	119.946	17.63818662	82.56179882
2	C002	665687.106428	1950840.473690	120.018	17.63818166	82.56180091
3	c3	665801.903603	1950867.629850	128.059	17.63841846	82.56288484
4	c4	665802.182353	1950867.538490	126.170	17.63841761	82.56288746
5	5	665932.836392	1950949.460000	123.821	17.63914805	82.56412508
6	6	665934.903146	1950950.465500	122.337	17.63915698	82.56414464
7	C007	665994.849934	1951017.649870	120.543	17.63975955	82.56471480
8	C008	665995.261901	1951017.224800	120.800	17.63975568	82.56471865
9	C009	666065.180629	1951052.576700	120.275	17.64006987	82.56538030
10	C010	666065.363601	1951052.043040	120.264	17.64006504	82.56538198
11	c11	666193.844886	1951127.676170	131.093	17.64073881	82.56659866
12	c12	666191.048300	1951122.088000	129.287	17.64068853	82.56657187
13	13	666347.957677	1951212.958900	116.784	17.64149784	82.56805765
14	c14	666346.536282	1951215.978140	127.709	17.64152523	82.56804449
15	c15	666679.084005	1951366.134550	126.015	17.64285702	82.57119011
16	c16	666680.294612	1951364.025290	123.818	17.64283787	82.57120135
17	C015	666520.364712	1951310.861590	119.870	17.64236952	82.56969004
18	C016	666520.597466	1951310.298680	119.853	17.64236441	82.56969219
19	C019	666812.149601	1951404.161050	113.654	17.64319061	82.57244708
20	19	666952.812084	1951473.344830	118.641	17.64380515	82.57377809
21	C020	666812.403551	1951403.586380	113.646	17.64318540	82.57244943
22	20	666953.985280	1951474.012010	116.865	17.64381109	82.57378920
23	21	667105.205434	1951509.201140	112.966	17.64411766	82.57521705
24	22	667105.304630	1951508.600500	107.125	17.64411222	82.57521793
25	C025	667194.241564	1951511.270140	110.506	17.64412964	82.57605628
26	C25A	667310.274801	1951560.940160	108.984	17.64456969	82.57715367
27	C26A	667310.378705	1951560.336370	108.974	17.64456423	82.57715460
28	C026	667194.268975	1951510.683830	110.481	17.64412434	82.57605549
29	c27	667407.272025	1951565.475690	110.337	17.64460336	82.57806812
30	c28	667406.473429	1951564.394570	114.034	17.64459365	82.57806050
31	30	667463.998499	1951539.406910	108.469	17.64436353	82.57860065
32	c30	667464.112966	1951538.750160	110.990	17.64435759	82.57860168
33	c31	667567.366627	1951436.316030	108.872	17.64342425	82.57956666
34	22	667567.450695	1951435.905760	109.283	17.64342053	82.57956742
35	c33	667644.555240	1951394.800190	110.241	17.64304330	82.58029080
36	c34	667645.271725	1951395.166480	111.010	17.64304655	82.58029758
37	C035	667701.378850	1951371.194450	107.450	17.64282571	82.58082443
38	C036	667701.032515	1951370.717180	107.371	17.64282143	82.58082113
39	c37	667809.543620	1951299.478030	103.154	17.64216954	82.58183810
40	38	667809.348285	1951299.020340	105.271	17.64216542	82.58183622
41	39	667845.676045	1951250.375370	108.186	17.64172314	82.58217473
42	C039	667934.002616	1951243.431070	100.600	17.64165372	82.58300655
43	C040	667933.719539	1951242.898690	100.594	17.64164893	82.58300384
44	40	667845.204321	1951250.056900	108.183	17.64172030	82.58217026
45	41	668002.501279	1951162.163440	102.463	17.64091424	82.58364564
46	42	668001.894102	1951161.438940	102.230	17.64090774	82.58363986
47	c43	668001.951377	1951158.726270	104.932	17.64088322	82.58364019
48	c44	668001.879124	1951158.681970	100.651	17.64088283	82.58363951
49	C045	668163.351693	1950963.870400	91.715	17.63911038	82.58514578
50	C046	668162.864468	1950963.567810	91.787	17.63910768	82.58514116
51	47	668191.172379	1950889.812220	96.459	17.63843912	82.58540209
52	48	668192.187353	1950889.443410	94.673	17.63843571	82.58541163
53	49	668240.124276	1950802.253020	83.521	17.63764427	82.58585647
54	50	668240.309987	1950803.265920	83.123	17.63765341	82.58585830
55	C051	668315.093249	1950768.558670	84.960	17.63733414	82.58656028
56	C052	668315.082483	1950767.896890	84.932	17.63732816	82.58656013
57	53	668403.230800	1950776.293660	88.854	17.63739734	82.58739145
58	k	668402.289832	1950775.428390	90.344	17.63738960	82.58738252



Surveyd Area 0.30 Ha

Legend

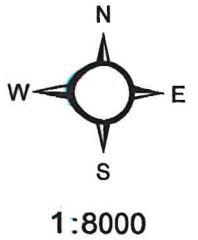
- DGPS Points
- Surveyd Area

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

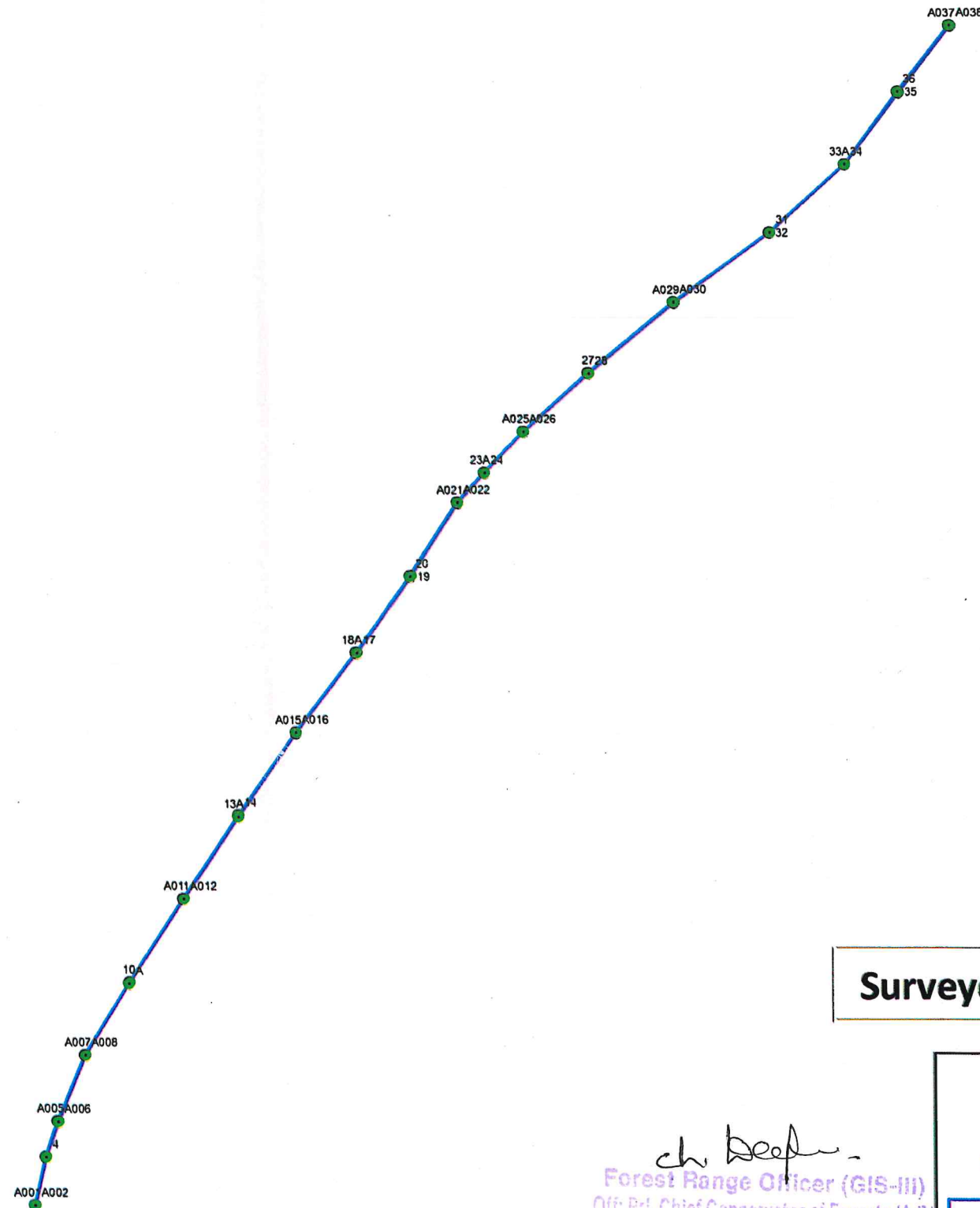
The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

0 0.25 0.5 1 1.5 2 Kilometers

Map Showing the forest land proposed for diversion of laying optical fiber cable from Thandava Jn to Gandhinagaram GP, Pedimikonda Block, Narsipatnam Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	A001	662179.937180	1941838.113000	103.318	17.55709737	82.52806610
2	A002	662180.203288	1941838.110160	103.282	17.55709732	82.52806861
3	3	662201.629836	1941932.068060	0.000	17.55794475	82.52827756
4	4	662200.745241	1941932.126780	100.321	17.55794534	82.52826923
5	A005	662224.590527	1942001.840050	107.829	17.55857353	82.52849913
6	A006	662225.039514	1942001.641030	107.756	17.55857170	82.52850334
7	A007	662278.142381	1942131.113850	110.544	17.55973772	82.52901338
8	A008	662278.479745	1942131.047100	110.501	17.55973710	82.52901655
9	A	662366.689196	1942271.914590	106.426	17.56100353	82.52985815
10	10	662366.895166	1942273.248740	112.901	17.56101557	82.52986019
11	A011	662472.255651	1942437.543390	115.613	17.56249243	82.53086514
12	A012	662472.640580	1942437.284140	115.754	17.56249006	82.53086875
13	13A	662579.481322	1942597.950400	110.385	17.56393402	82.53188739
14	14	662579.305590	1942600.312890	115.210	17.56395538	82.53188591
15	A015	662695.932609	1942761.562950	118.844	17.56540389	82.53299680
16	A016	662695.431887	1942761.974840	118.898	17.56540765	82.53299211
17	17	662813.656630	1942917.950940	115.414	17.56680838	82.53411767
18	18A	662814.687342	1942917.519810	115.735	17.56680441	82.53412734
19	19	662922.221524	1943068.215650	124.364	17.56815821	82.53515180
20	20	662919.434519	1943066.705650	125.390	17.56814477	82.53512544
21	A021	663015.147075	1943210.428860	134.805	17.56943642	82.53603802
22	A022	663014.746490	1943210.865630	134.823	17.56944040	82.53603428
23	23A	663068.080068	1943269.413660	124.452	17.56996552	82.53654116
24	24	663068.773989	1943268.875600	127.278	17.56996061	82.53654765
25	A025	663145.045783	1943349.468770	139.292	17.57068325	82.53727230
26	A026	663144.601337	1943349.887070	139.373	17.57068706	82.53726815
27	27	663271.856583	1943464.792510	132.463	17.57171600	82.53847570
28	28	663272.351852	1943462.980620	147.943	17.57169959	82.53848023
29	A029	663439.778019	1943601.606520	148.389	17.57293991	82.54006803
30	A030	663439.431808	1943602.024620	148.395	17.57294371	82.54006480
31	31	663628.965125	1943738.894450	136.799	17.57416652	82.54186075
32	32	663628.573791	1943738.509580	135.073	17.57416307	82.54185703
33	33A	663776.907075	1943872.053760	139.473	17.57535884	82.54326463
34	34	663776.104106	1943871.633290	140.251	17.57535510	82.54325703
35	35	663883.172728	1944012.188250	147.449	17.57661725	82.54427645
36	36	663880.740763	1944014.137050	149.339	17.57663503	82.54425369
37	A037	663983.679014	1944143.120600	148.147	17.57779292	82.54523332
38	A038	663983.205918	1944143.516360	148.065	17.57779653	82.54522889



Surveyed Area **0.26 Ha**

Legend

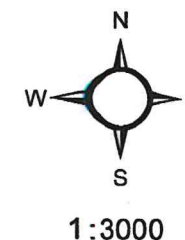
- DGPS Points
- Surveyed Area

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

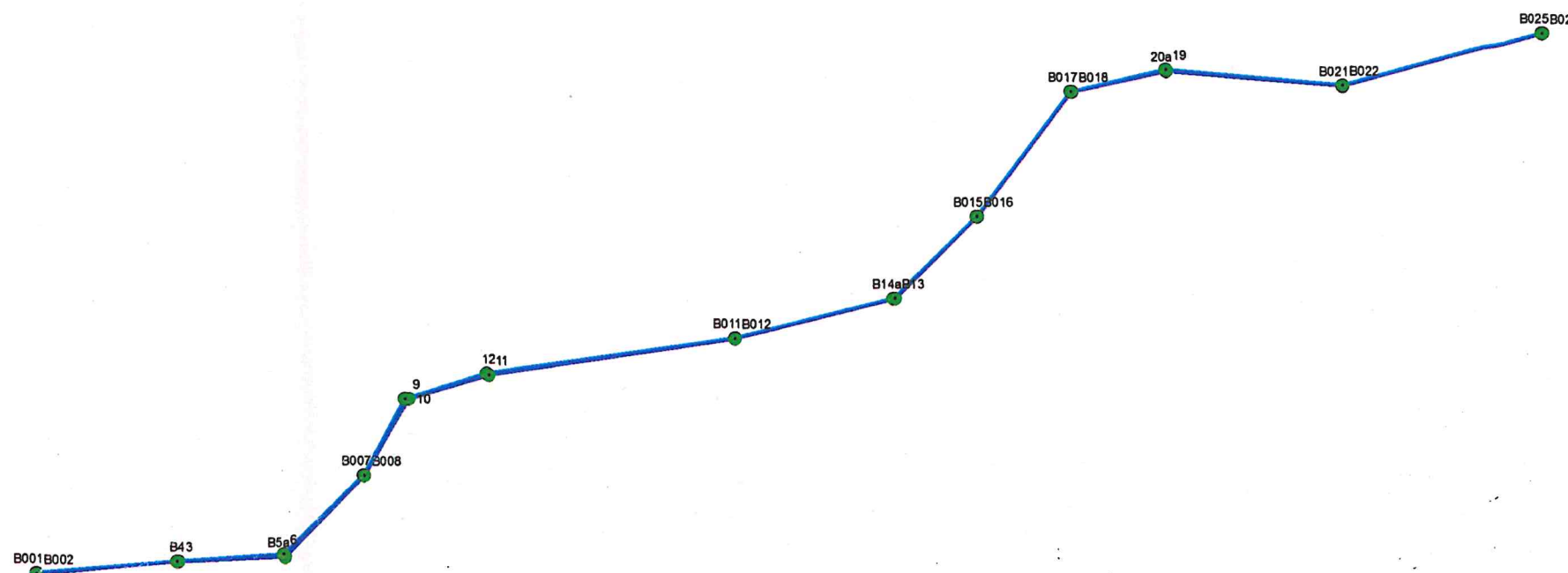
The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

0 0.25 0.5 1 1.5 2 Kilometers

Map Showing the forest land proposed for diversion of laying optical fiber cable from Gummadigonda GP Jn to Sarugudu GP, Sarugudu-II Block, Narsipatnam Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	B001	650697.672854	1939899.261270	110.588	17.54038276	82.41976845
2	B002	650697.685437	1939898.624910	110.805	17.54037701	82.41976852
3	3	650790.589868	1939906.740060	110.884	17.54044407	82.42064418
4	B4	650789.906795	1939906.756250	111.339	17.54044426	82.42063774
5	B5a	650860.587489	1939909.832760	101.024	17.54046728	82.42130372
6	6	650859.358641	1939911.767460	100.415	17.54048485	82.42129228
7	B007	650913.140050	1939963.820280	104.503	17.54095158	82.42180252
8	B008	650913.716297	1939963.380910	104.652	17.54094757	82.42180792
9	9	650940.250849	1940013.450640	108.706	17.54139822	82.42206138
10	10	650942.703617	1940013.622060	112.039	17.54139960	82.42208450
11	11	650996.012604	1940029.204630	113.771	17.54153680	82.42258773
12	12	650994.327048	1940030.365690	115.475	17.54154741	82.42257193
13	B011	651157.684707	1940053.760760	99.754	17.54174776	82.42411229
14	B012	651157.758029	1940053.060570	99.946	17.54174143	82.42411293
15	B13	651263.440707	1940079.662630	93.878	17.54197465	82.42511026
16	B14a	651262.297566	1940079.445460	96.716	17.54197277	82.42509947
17	B015	651317.382637	1940133.112490	96.455	17.54245398	82.42562212
18	B016	651316.929284	1940133.358200	96.343	17.54245623	82.42561787
19	B017	651379.662565	1940215.044230	94.957	17.54319012	82.42621455
20	B018	651379.328038	1940215.270220	93.995	17.54319218	82.42621141
21	19	651441.136804	1940229.974250	101.820	17.54332086	82.42679465
22	20a	651441.797844	1940228.885740	100.512	17.54331098	82.42680080
23	B021	651557.396231	1940219.558140	93.067	17.54321884	82.42788899
24	B022	651557.442378	1940219.947820	93.383	17.54322236	82.42788946
25	B025	651684.681822	1940255.502060	93.469	17.54353500	82.42909048
26	B026	651684.955563	1940255.069000	93.371	17.54353107	82.42909303



Surveyed Area 0.08 Ha

Legend

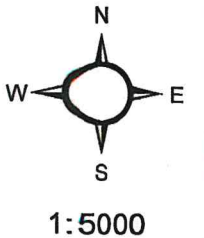
- DGPS Points
- Surveyed Area

Ch. Deepa
Forest Range Officer (GIS-III)
Off: Pri. Chief Conservator of Forests (CCF)
Aranya Bhavan, GUNTUR.

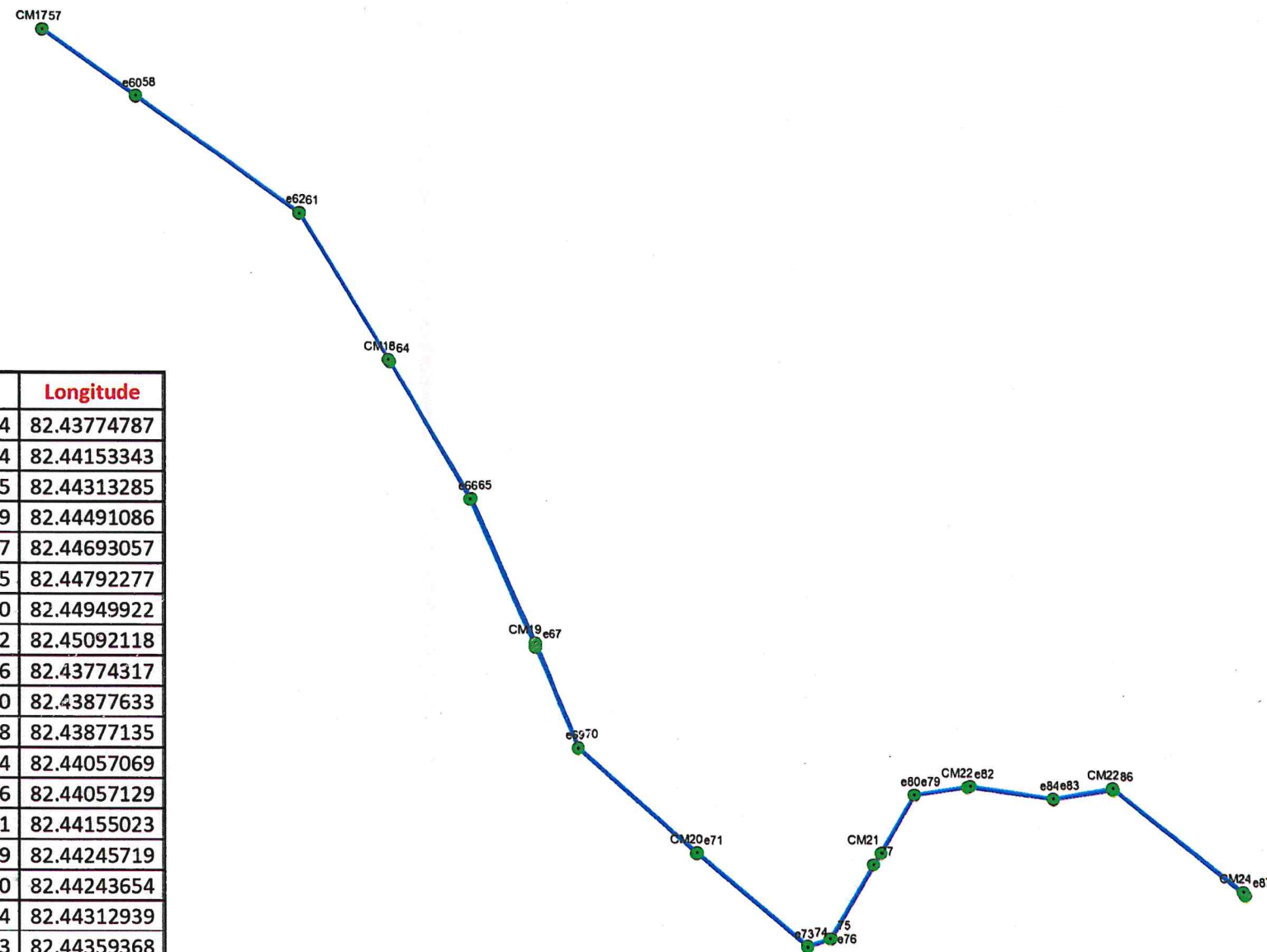
The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

0 100 200 400 600 800 Meters

Map Showing the forest land proposed for diversion of laying optical fiber cable from Chintapalli GP BJc to Kommangi GP, Lammasingi-I Block, Chinatapalli Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	CM17	652341.209926	1974668.299850	796.984	17.85444644	82.43774787
2	CM18	652745.383198	1974283.472580	800.114	17.85094104	82.44153343
3	CM19	652917.447464	1973953.301930	798.368	17.84794565	82.44313285
4	CM20	653107.778631	1973709.344590	787.766	17.84572799	82.44491086
5	CM21	653321.850569	1973708.463160	782.235	17.84570507	82.44693057
6	CM22	653426.405699	1973786.872470	780.416	17.84640625	82.44792277
7	CM22	653593.509670	1973784.355020	785.905	17.84637180	82.44949922
8	CM24	653745.151509	1973664.438700	783.771	17.84527762	82.45092118
9	57	652340.717001	1974667.589510	787.018	17.85444006	82.43774317
10	58	652450.809293	1974590.385800	782.689	17.85373480	82.43877633
11	e60	652450.289788	1974589.317740	788.823	17.85372518	82.43877135
12	61	652642.036069	1974453.549700	787.042	17.85248504	82.44057069
13	e62	652642.087880	1974455.001320	788.633	17.85249816	82.44057129
14	64	652747.184160	1974280.804700	792.362	17.85091681	82.44155023
15	65	652844.539751	1974121.238060	785.242	17.84946819	82.44245719
16	e66	652842.354664	1974120.778700	780.814	17.84946420	82.44243654
17	e67	652917.119096	1973948.339830	780.295	17.84790084	82.44312939
18	e69	652967.234191	1973830.906160	780.085	17.84683623	82.44359368
19	70	652968.105600	1973832.001620	778.493	17.84684606	82.44360198
20	e71	653106.937219	1973708.351470	779.486	17.84571908	82.44490285
21	e73	653235.848737	1973598.980800	767.437	17.84472181	82.44611115
22	74	653235.811443	1973600.561110	770.656	17.84473609	82.44611091
23	75	653263.058569	1973608.954000	772.493	17.84481003	82.44636860
24	e76	653262.146764	1973608.989940	771.951	17.84481041	82.44636000
25	77	653312.722932	1973695.449710	778.887	17.84558812	82.44684350
26	e79	653360.575667	1973776.655940	769.637	17.84631854	82.44730092
27	e80	653360.989268	1973776.631320	768.190	17.84631829	82.44730482
28	e82	653423.018051	1973785.614470	774.412	17.84639512	82.44789072
29	e83	653523.921954	1973772.240400	773.330	17.84626721	82.44884177
30	e84	653524.119993	1973771.863130	775.943	17.84626378	82.44884361
31	86	653593.977390	1973782.121850	785.174	17.84635159	82.44950347
32	e87	653747.745931	1973659.863340	778.494	17.84523610	82.45094533



Surveyed Area 0.26 Ha

Legend

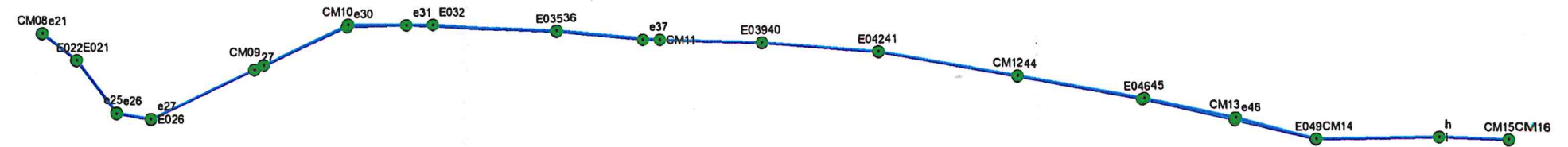
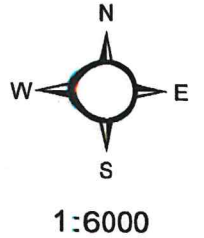
- DGPS Points
- Surveyed Area

Ch. Deep
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.

0 170 340 680 1,020 1,360 Meters

Map Showing the forest land proposed for diversion of laying optical fiber cable from Chintapalli GP BJC to Kommangi GP, Wangasara Block, Chinatapalli Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	CM08	648793.133838	1974877.184660	766.564	17.85657778	82.40428453
2	CM09	649114.266013	1974831.692000	780.098	17.85614487	82.40731142
3	CM10	649239.012494	1974891.061460	780.060	17.85667284	82.40849272
4	CM11	649695.655193	1974869.755460	783.357	17.85644916	82.41279995
5	CM12	650217.682295	1974817.444510	784.094	17.85594074	82.41772190
6	CM13	650534.051710	1974757.234870	774.280	17.85537497	82.42070273
7	CM14	650650.682717	1974727.027450	774.653	17.85509400	82.42180105
8	CM15	650931.957569	1974726.191350	769.327	17.85506709	82.42445499
9	CM16	650932.035783	1974727.108790	770.762	17.85507537	82.42445579
10	E021	648843.348509	1974838.322720	758.617	17.85622321	82.40475559
11	E022	648842.920240	1974838.011070	758.290	17.85622042	82.40475152
12	E026	648951.843417	1974752.180150	767.070	17.85543745	82.40577320
13	E032	649361.568205	1974890.725360	775.894	17.85666145	82.40964910
14	E035	649543.659254	1974881.293080	777.338	17.85656380	82.41136659
15	E039	649844.421667	1974864.986000	781.920	17.85639589	82.41420333
16	27	649101.628959	1974824.553710	769.989	17.85608123	82.40719167
17	36	649543.852713	1974882.269450	774.806	17.85657260	82.41136848
18	40	649844.371267	1974865.988690	777.406	17.85640496	82.41420293
19	41	650014.906057	1974853.191200	780.987	17.85627765	82.41581113
20	E042	650014.685860	1974852.376620	783.264	17.85627030	82.41580899
21	44	650217.516499	1974816.155190	775.190	17.85592910	82.41772024
22	45	650402.631708	1974784.817020	774.807	17.85563323	82.41946468
23	E046	650399.544530	1974783.820000	774.114	17.85562444	82.41943548
24	E049	650650.482768	1974726.142030	768.557	17.85508602	82.42179910
25	e21	648792.524795	1974876.208890	760.363	17.85656900	82.40427872
26	e25	648901.403298	1974761.858390	777.601	17.85552833	82.40529795
27	e26	648900.895334	1974760.798630	777.850	17.85551879	82.40529308
28	e27	648951.706634	1974752.853010	752.648	17.85544354	82.40577196
29	e30	649237.405017	1974887.644950	776.231	17.85664208	82.40847730
30	e31	649323.024513	1974890.353440	772.337	17.85666072	82.40928538
31	e37	649670.515234	1974869.423860	775.794	17.85644788	82.41256272
32	e48	650532.543497	1974753.838890	767.080	17.85534439	82.42068826
33	h	650830.419839	1974730.248490	759.241	17.85511074	82.42349721
34	i	650830.454278	1974731.212980	768.648	17.85511945	82.42349760

Surveyed Area 0.30 Ha

Legend

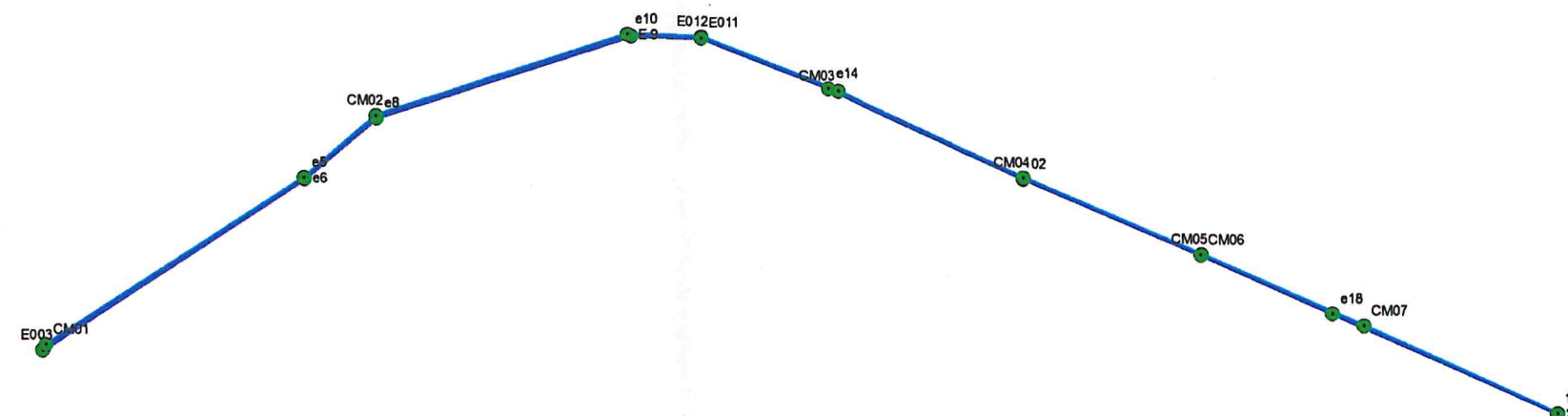
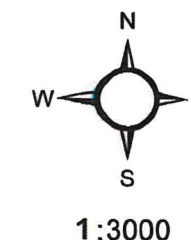
- DGPS Points
- Surveyed Area

ch. Deep
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 0.2 0.4 0.8 1.2 1.6 Kilometers

Map Showing the forest land proposed for diversion of laying optical fiber cable from Chintapalli GP BJC to Kommangi GP, Bointi Block, Chinatapalli Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	CM01	644195.467407	1975923.244300	816.500	17.86633766	82.36097357
2	CM02	644396.356470	1976062.546010	808.484	17.86758317	82.36287884
3	CM03	644677.524056	1976078.057580	808.662	17.86770478	82.36553315
4	CM04	644791.313316	1976026.015810	810.813	17.86722699	82.36660333
5	CM05	644899.606944	1975979.770320	813.958	17.86680195	82.36762204
6	CM06	644899.476897	1975979.633150	826.588	17.86680072	82.36762080
7	CM07	644998.484068	1975936.766750	814.567	17.86640681	82.36855211
8	02	644791.094636	1976025.263910	823.101	17.86722021	82.36660121
9	e5	644352.496985	1976024.887070	803.205	17.86724577	82.36246237
10	e6	644353.087238	1976023.940550	806.770	17.86723718	82.36246788
11	e8	644396.874489	1976060.986310	802.180	17.86756905	82.36288363
12	E 9	644550.936270	1976111.525830	798.853	17.86801556	82.36434091
13	E003	644193.443364	1975919.765700	810.770	17.86630636	82.36095423
14	E011	644594.620696	1976110.414140	800.619	17.86800263	82.36475307
15	E012	644594.505655	1976111.237060	801.109	17.86801008	82.36475204
16	e10	644548.719310	1976112.417690	795.756	17.86802377	82.36432006
17	e14	644671.526735	1976079.685330	801.194	17.86771988	82.36547667
18	e18	644979.268366	1975944.006490	808.674	17.86647350	82.36837129
19	19	645115.292053	1975884.320590	803.491	17.86592516	82.36965073
20	20	645115.895629	1975884.136320	803.077	17.86592346	82.36965642

Surveyed Area 0.10 Ha

Legend

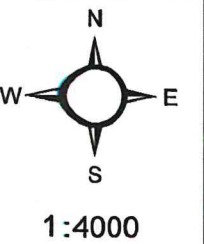
- DGPS Points
- Surveyed Area

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

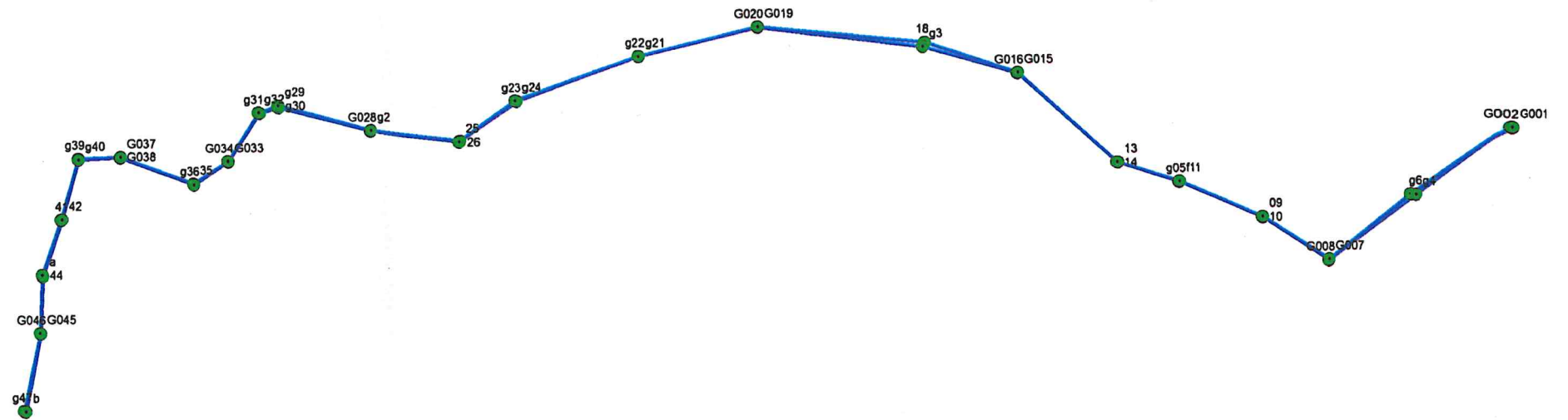
The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

0 110 220 440 660 880 Meters

Map Showing the forest land proposed for diversion of laying optical fiber cable from Vanjari to Gemeli, Krishnapuram RL Block, Chinatapalli Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	09	661555.894820	1983222.370310	1162.308	17.93107683	82.52535150
2	10	661555.880173	1983222.344850	1161.692	17.93107660	82.52535136
3	13	661421.336176	1983272.327640	1170.170	17.93153818	82.52408524
4	14	661421.587683	1983272.399770	1170.297	17.93153882	82.52408762
5	18	661243.308492	1983383.292340	1179.922	17.93255398	82.52241337
6	25	660809.403892	1983290.709130	1153.532	17.93174948	82.51831049
7	26	660810.337580	1983291.912120	1157.521	17.93176028	82.51831939
8	35	660560.696371	1983251.361910	1144.291	17.93141228	82.51595985
9	41	660438.332464	1983217.702330	1140.256	17.93111715	82.51480224
10	42	660439.301523	1983217.840610	1139.073	17.93111833	82.51481140
11	44	660421.674345	1983165.416950	1139.289	17.93064595	82.51464098
12	a	660421.246867	1983166.748590	1137.236	17.93065802	82.51463705
13	b	660405.931721	1983040.217710	1125.306	17.92951587	82.51448276
14	f11	661478.682386	1983255.132510	1171.210	17.93137857	82.52462521
15	G001	661783.395928	1983306.601770	1148.441	17.93182104	82.52750545
16	G002	661783.627444	1983306.149600	1148.487	17.93181694	82.52750760
17	G007	661617.651809	1983183.266950	1155.254	17.93071894	82.52593141
18	G008	661617.520522	1983182.674150	1155.375	17.93071359	82.52593012
19	G015	661329.695107	1983355.022640	1166.774	17.93229216	82.52322661
20	G016	661329.432940	1983354.483920	1166.830	17.93228731	82.52322409
21	G019	661087.523722	1983397.418250	1161.326	17.93269312	82.52094396
22	G020	661087.605354	1983396.826100	1161.419	17.93268777	82.52094469
23	G028	660726.101038	1983300.676820	1147.614	17.93184568	82.51752494
24	G033	660593.828435	1983272.131470	1140.018	17.93159750	82.51627419
25	G034	660594.221322	1983271.737140	1140.134	17.93159391	82.51627787
26	G037	660493.580825	1983276.131480	1135.516	17.93164103	82.51532823
27	G038	660493.337574	1983275.560080	1135.581	17.93163588	82.51532589
28	G045	660418.991036	1983112.651640	1128.264	17.93016939	82.51461160
29	G046	660419.595231	1983112.586580	1128.279	17.93016875	82.51461730
30	g2	660726.222392	1983301.326400	1118.390	17.93185154	82.51752613
31	g3	661241.540902	1983379.039830	1156.801	17.93251568	82.52239635
32	g4	661698.508674	1983243.423790	1164.579	17.93125649	82.52669928
33	g05	661478.119633	1983254.392410	1164.528	17.93137193	82.52461984
34	g6	661693.788539	1983243.853460	1161.962	17.93126072	82.52665476
35	g21	660977.341984	1983370.010120	1167.659	17.93245361	82.51990181
36	g22	660977.273216	1983370.142450	1167.195	17.93245481	82.51990117
37	g23	660861.903477	1983328.320680	1160.762	17.93208545	82.51880894
38	g24	660860.209036	1983328.960280	1162.786	17.93209135	82.51879300
39	g29	660640.138110	1983324.006220	1152.651	17.93206281	82.51671531
40	g30	660640.714315	1983322.196650	1151.023	17.93204642	82.51672061
41	g31	660623.452072	1983317.149710	1147.493	17.93200209	82.51655728
42	g32	660622.398915	1983317.347450	1146.746	17.93200395	82.51654735
43	g36	660561.014305	1983250.718530	1142.652	17.93140644	82.51596280
44	g39	660454.507298	1983274.205640	1136.554	17.93162650	82.51495926
45	g40	660454.435141	1983273.461050	1135.410	17.93161978	82.51495852
46	g47	660404.308193	1983040.677670	1126.804	17.92952014	82.51446748



Surveyed Area 0.19 Ha

Legend

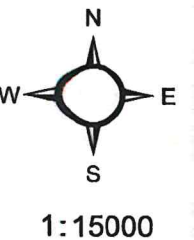
● DGPS Points

□ Surveyed Area

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

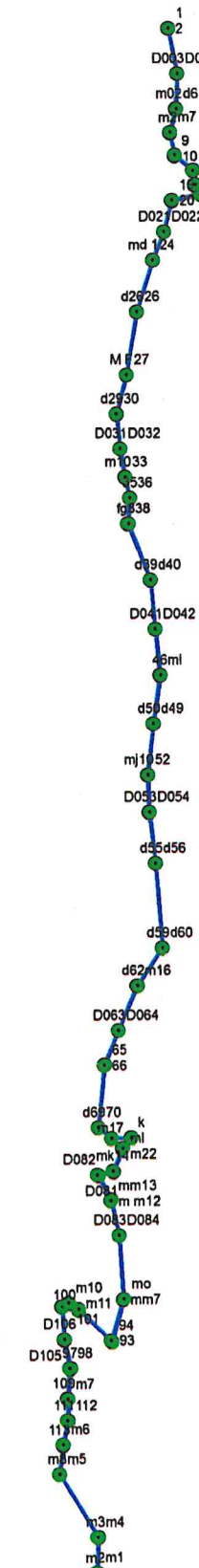
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Map Showing the forest land proposed for diversion of laying optical fiber cable from G madugula to Vanjari, Krishnapuram RL Block, Chinatapalli Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	1	659446.646504	1988552.320170	973.639	17.97939105	82.50584954
2	2	659445.580341	1988551.785590	969.681	17.97938630	82.50583944
3	08	659525.494457	1988079.678010	992.052	17.97511470	82.50655779
4	9	659462.356274	1988165.882610	990.068	17.97589823	82.50596827
5	10	659463.920771	1988168.922460	994.220	17.97592559	82.50598327
6	13	659523.114151	1988078.572360	996.910	17.97510489	82.50653523
7	16	659540.174970	1988050.795870	1005.824	17.97485266	82.50669418
8	19	659453.869900	1988031.982990	1013.195	17.97468900	82.50587788
9	20	659454.238327	1988031.267350	1014.370	17.97468251	82.50588131
10	24	659393.886911	1987852.237750	996.378	17.97306931	82.50529779
11	26	659345.267539	1987694.726460	996.898	17.97164967	82.50482669
12	27	659312.474530	1987504.820640	986.766	17.96993617	82.50450255
13	30	659281.233268	1987387.205210	988.280	17.96887574	82.50419860
14	33	659305.606629	1987195.266470	967.362	17.96713969	82.50441403
15	35	659320.483464	1987132.746750	968.401	17.96657370	82.50454970
16	36	659321.228061	1987133.524650	962.431	17.96658067	82.50455679
17	38	659313.630527	1987054.658310	947.065	17.96586863	82.50447903
18	46	659408.344871	1986597.915090	963.679	17.96173477	82.50533829
19	52	659367.481276	1986296.991330	977.469	17.95901876	82.50492948
20	65	659231.015209	1985420.949530	1000.182	17.95111322	82.50357422
21	66	659231.938376	1985421.354130	998.718	17.95111681	82.50358297
22	70	659212.287121	1985231.505060	1000.004	17.94940285	82.50338296
23	93	659248.997816	1984583.820850	1083.104	17.94354798	82.50368006
24	94	659245.527577	1984588.487480	1084.812	17.94359040	82.50364766
25	97	659124.074962	1984503.569500	1127.849	17.94283199	82.50249467
26	98	659121.124268	1984504.789900	1122.410	17.94284323	82.50246691
27	100	659148.767648	1984680.046720	1084.536	17.94442475	82.50274123
28	101	659118.246149	1984699.622110	1094.821	17.94460386	82.50245460
29	109	659113.002866	1984411.803740	1130.037	17.94200364	82.50238315
30	111	659113.882775	1984346.678260	1142.214	17.94141513	82.50238649
31	112	659113.432528	1984346.679000	1141.258	17.94141517	82.50238224
32	113	659099.420296	1984270.930370	1147.509	17.94073176	82.50224419
33	D003	659472.063159	1988414.976190	981.092	17.97814821	82.50607900
34	D004	659472.465030	1988415.127060	981.192	17.97814955	82.50608280
35	D011	659518.377046	1988123.108250	1003.389	17.97550764	82.50649392
36	D012	659517.920617	1988122.836710	1003.535	17.97550522	82.50648959
37	D021	659428.101222	1987937.493460	1014.034	17.97383713	82.50562735
38	D022	659428.608669	1987937.277010	1013.867	17.97383514	82.50563212
39	D031	659291.406794	1987281.697500	988.466	17.96792168	82.50428658
40	D032	659291.770717	1987281.844270	988.379	17.96792298	82.50429002
41	D041	659394.315893	1986737.543240	965.592	17.96299742	82.50521653
42	D042	659394.774385	1986737.599810	965.613	17.96299789	82.50522086
43	D053	659372.465045	1986183.721060	995.078	17.95799493	82.50496787
44	D054	659372.940885	1986183.789810	995.072	17.95799552	82.50497237
45	D063	659273.801503	1985526.063050	991.983	17.95205985	82.50398617
46	D064	659273.916955	1985526.040290	992.040	17.95205963	82.50398726
47	D071	659251.658955	1985199.065050	1015.015	17.94910686	82.50375216
48	D072	659251.709578	1985199.566800	1015.169	17.94911139	82.50375267
49	D080	659257.731631	1985098.181840	1034.736	17.94819488	82.50380178
50	D081	659211.456003	1985087.511800	1039.886	17.94810185	82.50336412

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
51	D082	659208.159139	1985087.996630	1046.800	17.94810647	82.50333303
52	D083	659272.304167	1984905.866350	1058.180	17.94645614	82.50392466
53	D084	659272.353229	1984906.372770	1057.131	17.94646071	82.50392516
54	D103	659098.288421	1984690.037920	1109.088	17.94451872	82.50226547
55	D104	659098.646870	1984689.936900	1108.718	17.94451778	82.50226885
56	D105	659105.306027	1984589.839800	1126.056	17.94361286	82.50232408
57	D106	659105.292276	1984590.975740	1124.846	17.94362312	82.50232403
58	d15	659541.252782	1988050.201530	1006.965	17.97484721	82.50670431
59	d26	659345.335674	1987694.707210	993.660	17.97164949	82.50482733
60	d29	659281.429737	1987387.099040	991.042	17.96887477	82.50420044
61	d39	659381.399275	1986884.701830	947.253	17.96432802	82.50510584
62	d40	659382.160073	1986885.479760	945.427	17.96433499	82.50511308
63	d49	659387.063750	1986451.684750	971.459	17.96041506	82.50512619
64	d50	659387.502378	1986451.807150	972.843	17.96041613	82.50513034
65	d55	659391.007527	1986030.947450	985.589	17.95661318	82.50513124
66	d56	659391.322634	1986030.631990	985.729	17.95661031	82.50513419
67	d59	659409.486458	1985774.478120	979.479	17.95429449	82.50528608
68	d6	659467.292603	1988308.771340	965.570	17.97718895	82.50602582
69	d60	659409.617731	1985774.406360	979.091	17.95429383	82.50528731
70	d62	659331.034591	1985660.084150	981.055	17.95326662	82.50453671
71	d69	659212.073007	1985232.088870	1005.011	17.94940814	82.50338098
72	fg8	659316.297455	1987055.557690	957.739	17.96587656	82.50450428
73	k	659311.314638	1985200.993720	999.451	17.94911992	82.50431547
74	M F	659313.352949	1987504.753270	980.614	17.96993550	82.50451084
75	m1	659201.012786	1983886.635900	1143.374	17.93725202	82.50317388
76	m02	659468.507123	1988308.924720	975.712	17.97719024	82.50603730
77	m2	659450.796239	1988237.056890	985.807	17.97654218	82.50586457
78	m2	659198.204958	1983885.385790	1140.506	17.93724093	82.50314728
79	m22	659285.012671	1985168.600100	1014.151	17.94882915	82.50406470
80	m3	659203.810375	1983993.829240	1151.989	17.93822037	82.50320847
81	m4	659201.764193	1983993.350330	1156.006	17.93821619	82.50318912
82	m5	659087.315333	1984183.338620	1148.617	17.93994120	82.50212325
83	m6	659099.173890	1984274.249240	1141.580	17.94076176	82.50224212
84	m7	659449.841158	1988239.077000	991.039	17.97656050	82.50585571
85	m7	659114.085094	1984411.264260	1137.761	17.94199869	82.50239333
86	m8	659088.732254	1984182.948740	1131.302	17.93993757	82.50213659
87	m10	659307.881138	1987195.312870	971.768	17.96713994	82.50443551
88	m m12	659249.110355	1985013.842220	1059.765	17.94743345	82.50371395
89	m10	659117.724298	1984701.340390	1111.874	17.94461942	82.50244981
90	m11	659148.325992	1984682.615830	1093.899	17.94444800	82.50273726
91	m16	659332.986765	1985660.819070	983.785	17.95327312	82.50455520
92	m17	659312.219322	1985201.346650	992.712	17.94912305	82.50432404
93	md 1	659394.566914	1987851.856040	993.997	17.97306581	82.50530418
94	mi	659410.210105	1986597.505610	963.976	17.96173094	82.50535587
95	mj10	659370.336032	1986297.125040	973.844	17.95901975	82.50495645
96	mk14	659256.366838	1985100.563080	1022.458	17.94821649	82.50378908
97	ml	659286.120356	1985169.266470	1022.300	17.94883509	82.50407520
98	mm13	659248.697335	1985010.279130	1047.694	17.94740129	82.50370978
99	mm7	659284.025523	1984711.741840	1071.330	17.94470126	82.50402049
100	mo	659286.952756	1984713.030860	1060.836	17.94471269	82.50404822



Surveyed Area 0.58 Ha

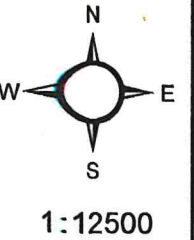
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DGPS Points

Surveyed Area

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

Map Showing the forest land proposed for diversion of laying optical fiber cable from Singarbha-Bheerma Gp to Nurmathi Gp, Kokkirapalli RL Block, Lothugedda Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	16	660831.295007	1997740.742690	1074.322	18.06231040	82.51963512
2	43	660768.278599	1998819.239660	1103.763	18.07205971	82.51912364
3	47	660826.040967	1998843.904660	1099.501	18.07227827	82.51967122
4	48	660826.044195	1998844.079270	1098.776	18.07227985	82.51967127
5	49	660697.182534	1998859.556250	1084.982	18.07242927	82.51845515
6	50	660697.179946	1998859.666880	1083.277	18.07243027	82.51845513
7	54	660485.115651	1998951.892360	1073.717	18.07327931	82.51645897
8	64	659866.156442	1999159.001630	1042.464	18.07519647	82.51062780
9	66	659812.733420	1999163.604250	1044.548	18.07524201	82.51012347
10	75	659271.498389	1999396.098780	1038.679	18.07738263	82.50502836
11	76	659270.758044	1999395.503910	1034.883	18.07737731	82.50502132
12	80	658960.745198	1999527.463000	1027.184	18.07859243	82.50210276
13	81	658817.847123	1999621.847150	1030.619	18.07945574	82.50076003
14	82	658817.728543	1999621.679170	1029.174	18.07945423	82.50075889
15	99	657985.334899	2000074.410230	1032.220	18.08360586	82.49292970
16	100	657986.490395	2000073.003330	1032.029	18.08359306	82.49294051
17	106	657711.881074	2000267.636910	1025.192	18.08537173	82.49036100
18	111	657432.389257	2000254.902090	1028.082	18.08527704	82.48771952
19	112	657431.890449	2000257.677600	1031.385	18.08530215	82.48771502
20	117	656946.574604	2000319.046140	1024.785	18.08589195	82.48313462
21	118	656945.547718	2000318.213470	1020.698	18.08588450	82.48312486
22	c	660769.340494	1997922.526570	1087.777	18.06395749	82.51906400
23	d	660832.772204	1997738.636170	1071.355	18.06229125	82.51964891
24	FO01	660906.364954	1996950.844380	1056.671	18.05516778	82.52028285
25	FO02	660905.878320	1996951.182780	1056.711	18.05517087	82.52027828
26	FO07	660985.737972	1997282.902770	1063.345	18.05816215	82.52105841
27	FO08	660985.197448	1997282.779580	1063.268	18.05816108	82.52105329
28	FO13	660870.467625	1997611.418070	1063.428	18.06113899	82.51999510
29	FO14	660870.061559	1997611.315790	1063.554	18.06113809	82.51999125
30	FO23	660618.627057	1998136.785740	1086.213	18.06590459	82.51765695
31	FO24	660618.219833	1998136.559140	1086.273	18.06590258	82.51765308
32	FO29	660566.917949	1998364.281200	1099.566	18.06796394	82.51718614
33	FO30	660566.272869	1998364.222450	1099.565	18.06796346	82.51718004
34	FO35	660600.550940	1998614.555920	1107.492	18.07022278	82.51752328
35	FO36	660599.976137	1998614.808690	1107.713	18.07022510	82.51751787
36	FO41	660692.275570	1998788.045350	1103.285	18.07178351	82.51840324
37	FO42	660692.660449	1998788.787850	1102.965	18.07179019	82.51840693
38	FO51	660564.396431	1998875.247360	1077.212	18.07258091	82.51720197
39	FO52	660564.155563	1998874.553920	1077.348	18.07257466	82.51719964
40	FO61	660031.831160	1999077.872530	1050.083	18.07445118	82.51218663
41	FO62	660031.741554	1999077.364180	1050.091	18.07444659	82.51218575
42	FO69	659619.347214	1999190.564180	1047.438	18.07549988	82.50829864
43	FO70	659619.041519	1999190.123540	1047.562	18.07549592	82.50829572
44	FO75	659099.899691	1999455.289290	1040.414	18.07793007	82.50341181
45	FO76	659099.637582	1999454.674240	1040.559	18.07792453	82.50340929
46	FO85	658527.378234	1999766.854800	1038.974	18.08078727	82.49802703
47	FO86	658527.229538	1999766.421220	1039.006	18.08078336	82.49802559
48	FO91	658418.066802	1999846.765380	1035.592	18.08151731	82.49700046
49	FO92	658417.541338	1999846.718020	1035.612	18.08151692	82.49699549
50	FO97	658111.002884	2000032.966960	1027.527	18.08322221	82.49411377
51	FO98	658110.754286	2000032.467690	1027.566	18.08321772	82.49411138
52	f101	657856.993406	2000126.943830	1025.974	18.08408990	82.49172121
53	f102	657856.824712	2000126.344980	1025.049	18.08408450	82.49171957
54	F103	657792.016089	2000184.712740	1018.814	18.08461662	82.49111175

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
55	F104	657791.565219	2000184.364720	1019.038	18.08461351	82.49110746
56	f105	657712.302205	2000268.221120	1023.295	18.08537697	82.49036502
57	f107	657642.170730	2000297.933370	1023.223	18.08565056	82.48970472
58	f108	657640.991942	2000295.273610	1019.724	18.08562661	82.48969338
59	F109	657546.655237	2000293.042640	1013.026	18.08561333	82.48880196
60	F110	657546.500338	2000293.541040	1013.032	18.08561785	82.48880053
61	f113	657267.029230	2000244.350240	1025.198	18.08519374	82.48615646
62	f114	657266.370182	2000244.225290	1025.335	18.08519266	82.48615023
63	F115	657090.772292	2000286.709620	1018.704	18.08558930	82.48449449
64	F116	657089.893337	2000286.160790	1017.909	18.08558440	82.48448614
65	f121	656821.054608	2000354.163330	1015.157	18.08621836	82.48195142
66	f122	656818.769427	2000353.694790	1010.632	18.08621430	82.48192980
67	f3	660906.203230	1996963.271080	1061.746	18.05528007	82.52028229
68	f5	660908.349902	1996965.307670	1052.377	18.05529831	82.52030273
69	f9	660951.630741	1997387.213990	1064.265	18.05910718	82.52074434
70	f11	660897.039565	1997491.794160	1058.931	18.06005616	82.52023680
71	f12	660897.132682	1997492.626620	1060.304	18.06006368	82.52023775
72	f17	660804.120038	1997842.162720	1076.726	18.06322878	82.51938629
73	f18	660805.770225	1997840.205030	1078.477	18.06321097	82.51940173
74	f21	660692.868827	1998043.063570	1082.196	18.06505227	82.51835099
75	f22	660691.675524	1998042.672840	1082.210	18.06504882	82.51833968
76	f25	660604.274572	1998187.634930	1099.102	18.06636510	82.51752532
77	f26	660603.578016	1998189.391350	1078.513	18.06638102	82.51751887
78	f31	660570.472454	1998447.783290	1095.263	18.06871815	82.51722619
79	f32	660571.527236	1998447.279160	1099.266	18.06871352	82.51723612
80	f33	660639.720905	1998633.824200	1109.653	18.07039396	82.51789480
81	f34	660638.439622	1998634.123120	1114.069	18.07039676	82.51788272
82	f39	660661.158254	1998743.554890	1102.426	18.07138383	82.51810583
83	f40	660660.726078	1998743.967880	1102.034	18.07138759	82.51810178
84	f44	660769.055202	1998820.470410	1103.485	18.07207077	82.51913107
85	f45	660829.496695	1998823.142550	1094.640	18.07209042	82.51970225
86	f46	660830.678869	1998822.427080	1096.960	18.07208387	82.51971337
87	f53	660484.217753	1998950.858700	1071.613	18.07327004	82.51645041
88	f57	660406.206808	1998987.886330	1055.777	18.07361038	82.51571633
89	f58	660404.420026	1998991.864140	1062.777	18.07364646	82.51569976
90	f59	660206.033560	1999038.362580	1062.537	18.07408129	82.51382924
91	f60	660206.703079	1999041.161960	1061.908	18.07410654	82.51383578
92	f63	659866.731112	1999159.785680	1042.836	18.07520351	82.51063329
93	f65	659811.584275	1999163.862490	1044.154	18.07524442	82.51011263
94	f67	659743.398163	1999119.843150	1040.576	18.07485173	82.50946508
95	f68	659743.203992	1999119.071430	1038.165	18.07484477	82.50946319
96	f71	659489.944132	1999268.138510	1046.261	18.07621035	82.50708216
97	f72	659493.442352	1999268.741670	1035.319	18.07621554	82.50711526
98	f79	658959.579742	1999527.004430	1026.450	18.07858837	82.50209171
99	f87	658432.328324	1999777.371030	1034.835	18.08088925	82.49712987
100	f88	658431.810903	1999777.200240	1036.297	18.08088775	82.49712497
101	f89	658425.425670	1999793.694800	1025.559	18.08103725	82.49706591
102	f90	658424.504314	1999793.582940	1031.089	18.08103631	82.49705720
103	f93	658321.592645	1999949.602470	1033.807	18.08245356	82.49609691
104	f94	658320.731927	1999951.444110	1034.846	18.08247026	82.49608892
105	f95	658207.595112	1999996.430540	1025.719	18.08288502	82.49502352
106	f96	658208.024116	1999995.670310	1026.610	18.08287812	82.49502751
107	M1	660766.936540	1997920.727250	1080.410	18.06394141	82.51904115

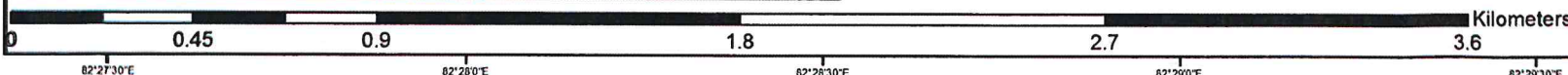
Surveyed Area 0.63 Ha

Legend

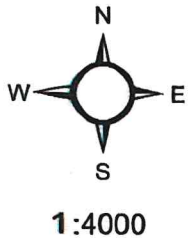
- DGPS Points
- Surveyed Area

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

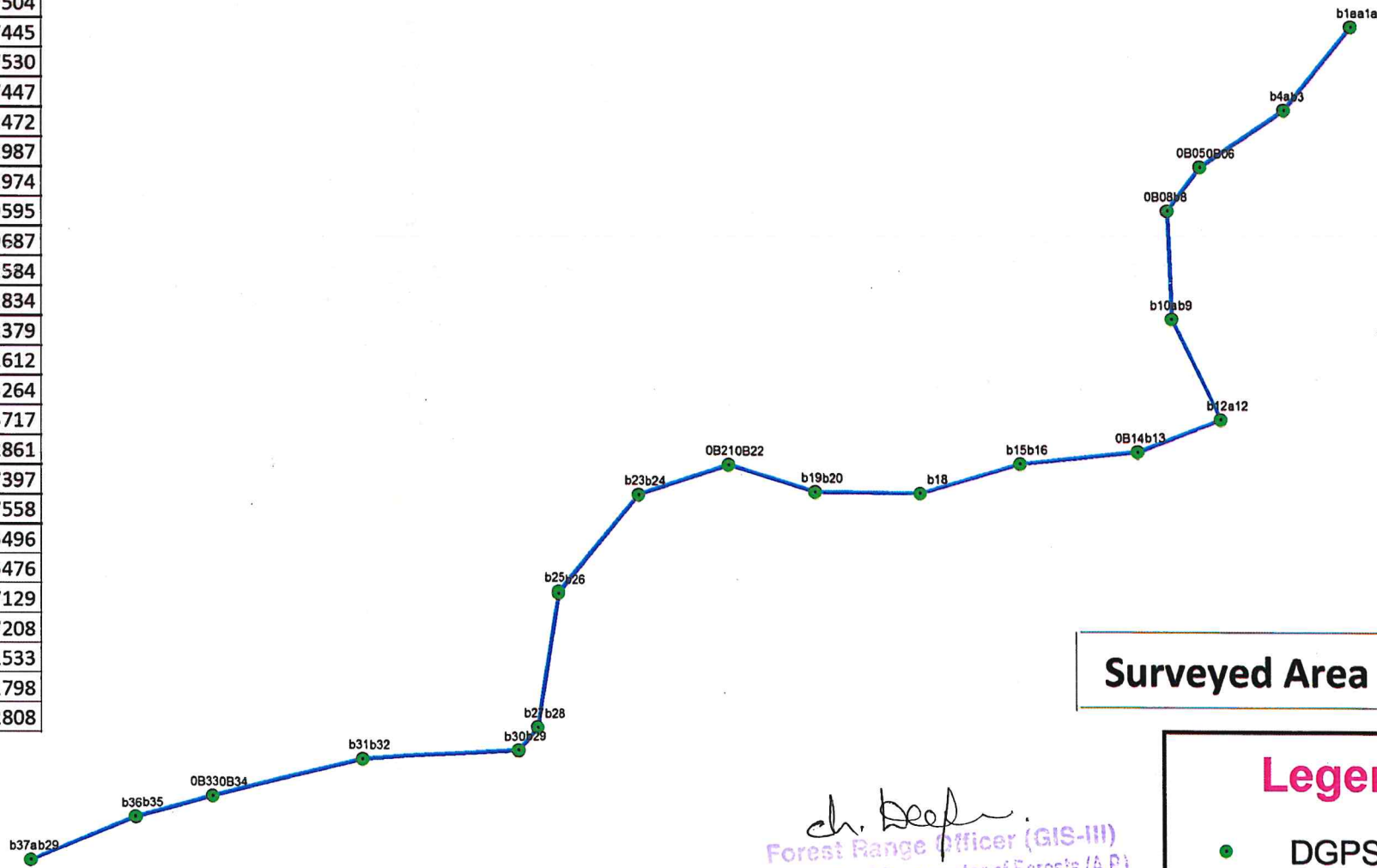
The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.



Map Showing the forest land proposed for diversion of laying optical fiber cable from Korapalli Gp to Pedalavusingi New Bjc, Kokirapalli Block, Lothugedda Range, Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	b1a	657140.374250	1995753.934740	1081.654	18.04462968	82.48461893
2	a1a	657141.012330	1995753.726800	986.802	18.04462775	82.48462494
3	b3	657080.560447	1995678.795660	1095.340	18.04395509	82.48404827
4	b4a	657080.292000	1995679.164800	1095.318	18.04395845	82.48404577
5	OB05	657004.052993	1995627.649030	1109.129	18.04349850	82.48332176
6	OB06	657004.364937	1995627.219860	1109.218	18.04349460	82.48332467
7	b8	656974.640771	1995588.315280	1109.214	18.04314523	82.48304097
8	OB08	656975.133467	1995588.118970	1109.511	18.04314342	82.48304561
9	b9	656978.737658	1995490.986380	1101.811	18.04226551	82.48307229
10	b10a	656979.194388	1995491.136320	1101.931	18.04226683	82.48307662
11	a12	657022.864512	1995401.096320	993.405	18.04145011	82.48348228
12	b12	657022.480816	1995401.324130	1096.468	18.04145219	82.48347867
13	b13	656948.217022	1995372.360530	1089.618	18.04119587	82.48277504
14	OB14	656948.158632	1995371.889090	1089.819	18.04119162	82.48277445
15	b15	656842.459800	1995361.281470	1082.421	18.04110343	82.48177530
16	b16	656842.376048	1995360.815740	1082.412	18.04109922	82.48177447
17	b18	656752.618066	1995334.817100	1082.415	18.04087081	82.48092472
18	b19	656657.865942	1995336.203280	1081.964	18.04089018	82.48002987
19	b20	656657.856586	1995335.633880	1082.171	18.04088504	82.48002974
20	OB21	656579.967920	1995360.599870	1086.568	18.04111625	82.47929595
21	OB22	656580.070337	1995359.967700	1086.668	18.04111053	82.47929687
22	b23	656498.650055	1995333.496130	1096.180	18.04087723	82.47852584
23	b24	656498.917846	1995333.165810	1096.233	18.04087422	82.47852834
24	b25	656425.015029	1995246.694070	1080.275	18.04009824	82.47782379
25	b26	656425.277195	1995244.825500	1083.391	18.04008134	82.47782612
26	b27	656405.752291	1995124.593620	1071.096	18.03899638	82.47763264
27	b28	656406.233519	1995124.425860	1071.102	18.03899483	82.47763717
28	b29	655951.018556	1995004.823260	1044.784	18.03794696	82.47332861
29	b29	656389.116790	1995104.123690	1069.578	18.03881262	82.47747397
30	b30	656389.292217	1995103.583880	1069.613	18.03880773	82.47747558
31	b31	656249.530161	1995096.263470	1061.551	18.03875167	82.47615496
32	b32	656249.511739	1995095.821560	1061.570	18.03874768	82.47615476
33	OB33	656113.887937	1995062.896150	1055.874	18.03845995	82.47487129
34	OB34	656113.974647	1995062.423520	1055.801	18.03845568	82.47487208
35	b35	656044.589142	1995043.979970	1053.002	18.03829403	82.47421533
36	b36	656044.872911	1995043.490790	1053.164	18.03828958	82.47421798
37	b37a	655950.962867	1995004.866840	1044.610	18.03794735	82.47332808



Surveyed Area 0.08 Ha

Legend

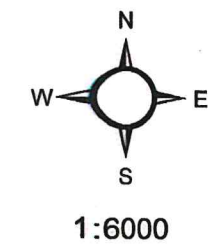
DGPS Points

Surveyed Area

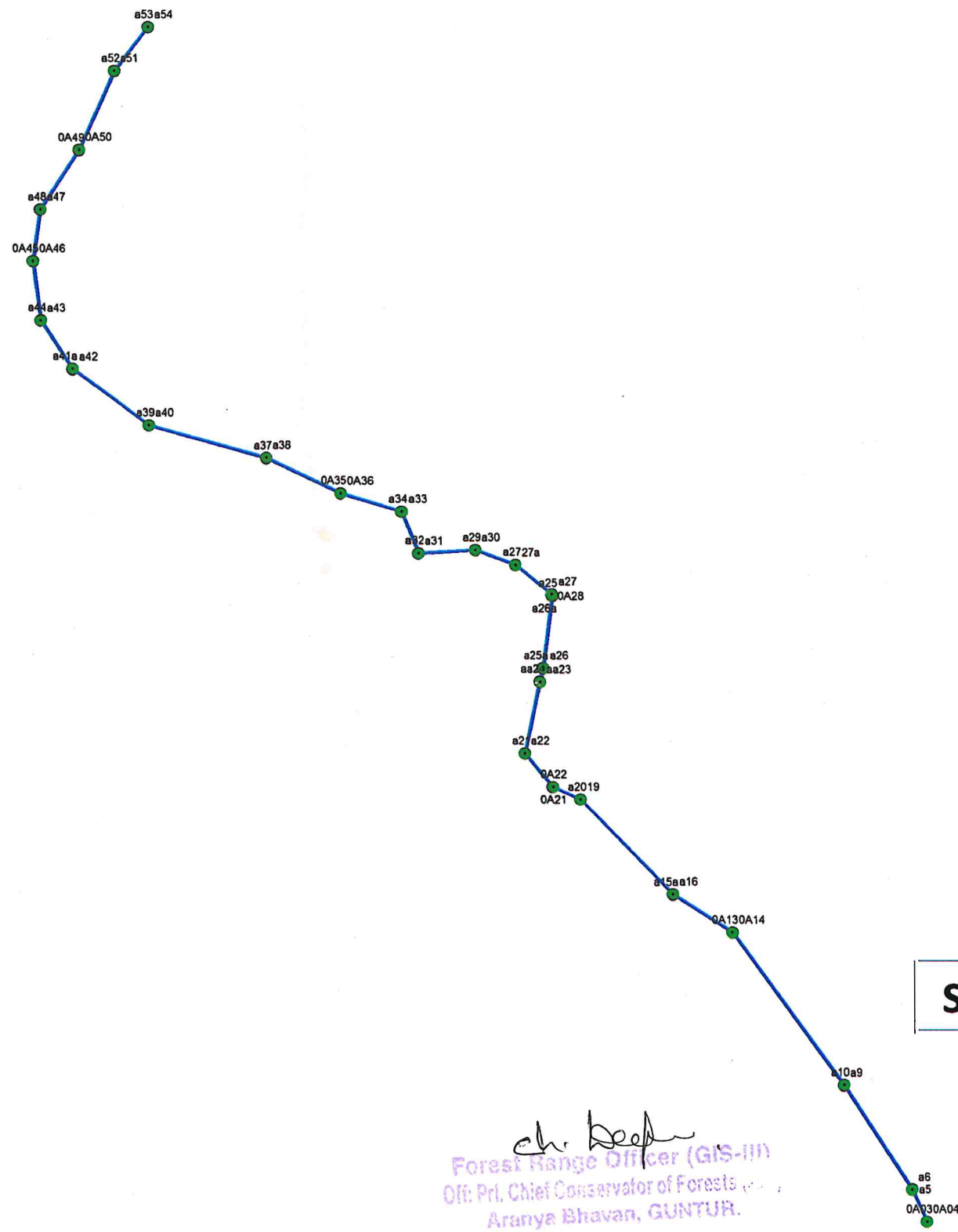
ch. Deepa
Forest Range Officer (GIS-III)
Off: Prt. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.

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

Map Showing the forest land proposed for diversion of laying optical fiber cable from Korapalli Gp to Pedalavusingi New Bjc, Kokirapalli Block,Lothugedda Range,Narsipatnam Forest Division in favour of M/s BBNL for NOFN Project.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	OA03	658193.146280	1992768.527080	990.827	18.01757835	82.49433506
2	a5	658171.468036	1992816.410900	993.826	18.01801258	82.49413398
3	OA04	658192.631871	1992768.345600	990.896	18.01757674	82.49433019
4	a6	658171.042706	1992816.181240	993.668	18.01801054	82.49412995
5	a9	658071.265908	1992969.991530	999.012	18.01940757	82.49319938
6	a10	658071.768693	1992970.278940	999.084	18.01941013	82.49320415
7	OA13	657908.785192	1993195.559890	998.311	18.02145753	82.49168207
8	OA14	657908.304508	1993195.261420	998.304	18.02145487	82.49167750
9	a15a	657820.230718	1993251.430500	997.229	18.02196880	82.49084999
10	a16	657820.522926	1993251.778300	996.919	18.02197192	82.49085278
11	19	657683.790044	1993391.166450	1004.841	18.02324131	82.48957204
12	a20	657683.867851	1993391.055420	1005.499	18.02324060	82.48957152
13	a21	657602.176504	1993459.471320	1007.323	18.02386442	82.48880645
14	OA21	657642.941320	1993409.433140	1004.448	18.02340933	82.48918765
15	OA22	657643.608098	1993409.710510	1004.539	18.02341179	82.48919397
16	a22	657601.669853	1993459.207820	1009.652	18.02386207	82.48880165
17	aa23	657624.901294	1993564.631610	1018.523	18.02481295	82.48902906
18	aa24	657624.314038	1993564.802210	1018.812	18.02481453	82.48902353
19	a25	657643.482527	1993691.732850	1021.575	18.02596002	82.48921421
20	a25a	657628.862347	1993584.817560	1019.690	18.02499505	82.48906800
21	a26	657629.449250	1993584.697410	1019.536	18.02499392	82.48907354
22	a26a	657643.043983	1993691.648020	1021.759	18.02595929	82.48921006
23	27a	657588.910154	1993736.396150	1027.196	18.02636755	82.48870220
24	a27	657588.541860	1993736.926540	1020.448	18.02637237	82.48869876
25	OA28	657641.966689	1993693.758540	1022.630	18.02597844	82.48920004
26	a28a	657642.397122	1993693.900830	1022.433	18.02597965	82.48920412
27	a29	657528.899908	1993758.972790	1033.209	18.02657590	82.48813715
28	a30	657528.766507	1993758.430430	1033.217	18.02657101	82.48813585
29	a31	657442.660857	1993753.461670	1040.719	18.02653237	82.48732225
30	a32	657443.070201	1993753.809480	1040.660	18.02653548	82.48732615
31	a33	657418.888407	1993815.151060	1048.823	18.02709149	82.48710242
32	a34	657418.474044	1993814.811070	1048.698	18.02708845	82.48709848
33	OA35	657330.596791	1993842.490350	1062.558	18.02734492	82.48627062
34	OA36	657330.593149	1993842.080100	1062.631	18.02734122	82.48627056
35	a37	657217.964463	1993893.828730	1079.632	18.02781696	82.48521076
36	a38	657218.303099	1993894.198760	1079.547	18.02782028	82.48521399
37	a39	657044.988862	1993941.840560	1103.125	18.02826331	82.48358073
38	a40	657044.980998	1993941.351670	1103.060	18.02825889	82.48358062
39	a41a	656932.519276	1994024.356550	1099.803	18.02901703	82.48252475
40	a42	656932.110198	1994024.077580	1100.142	18.02901454	82.48252086
41	a43	656885.472405	1994095.672610	1093.235	18.02966482	82.48208580
42	a44	656885.733452	1994096.091510	1089.377	18.02966858	82.48208830
43	OA45	656874.620150	1994183.176410	1094.492	18.03045625	82.48198993
44	OA46	656874.106277	1994183.181680	1094.363	18.03045634	82.48198507
45	a47	656885.282978	1994259.212240	1089.202	18.03114251	82.48209639
46	a48	656884.777719	1994259.456770	1089.213	18.03114475	82.48209163
47	OA49	656942.757815	1994346.780460	1081.236	18.03192958	82.48264584
48	OA50	656942.314448	1994347.457990	1081.267	18.03193573	82.48264171
49	a51	656993.433233	1994464.299510	1068.656	18.03298776	82.48313335
50	a52	656993.962481	1994464.053360	1068.850	18.03298549	82.48313833
51	a53	657044.679096	1994529.400500	1061.843	18.03357227	82.48362229
52	a54	657044.122149	1994529.447460	1061.863	18.03357273	82.48361703



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.