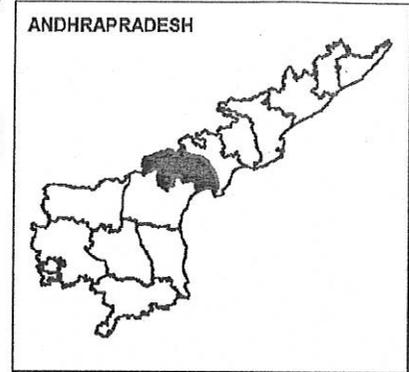
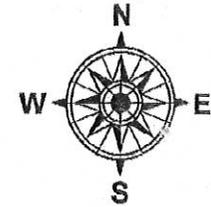


**Map Showing the Forest Area for Diversion for laying of OFC from Epuru to Karampudi in
Compartment No:41 in Vinukonda Range, Guttikonda Extn-2,8&10 Reserved Forest of
Guntur Division - in Favor of VINDHIYA TEELINKS LTD.**



Signatures

Dr. Anand Purohit
P. V. S. Rao
N. V. Ramana Rao

*F.O.
Windlinks*

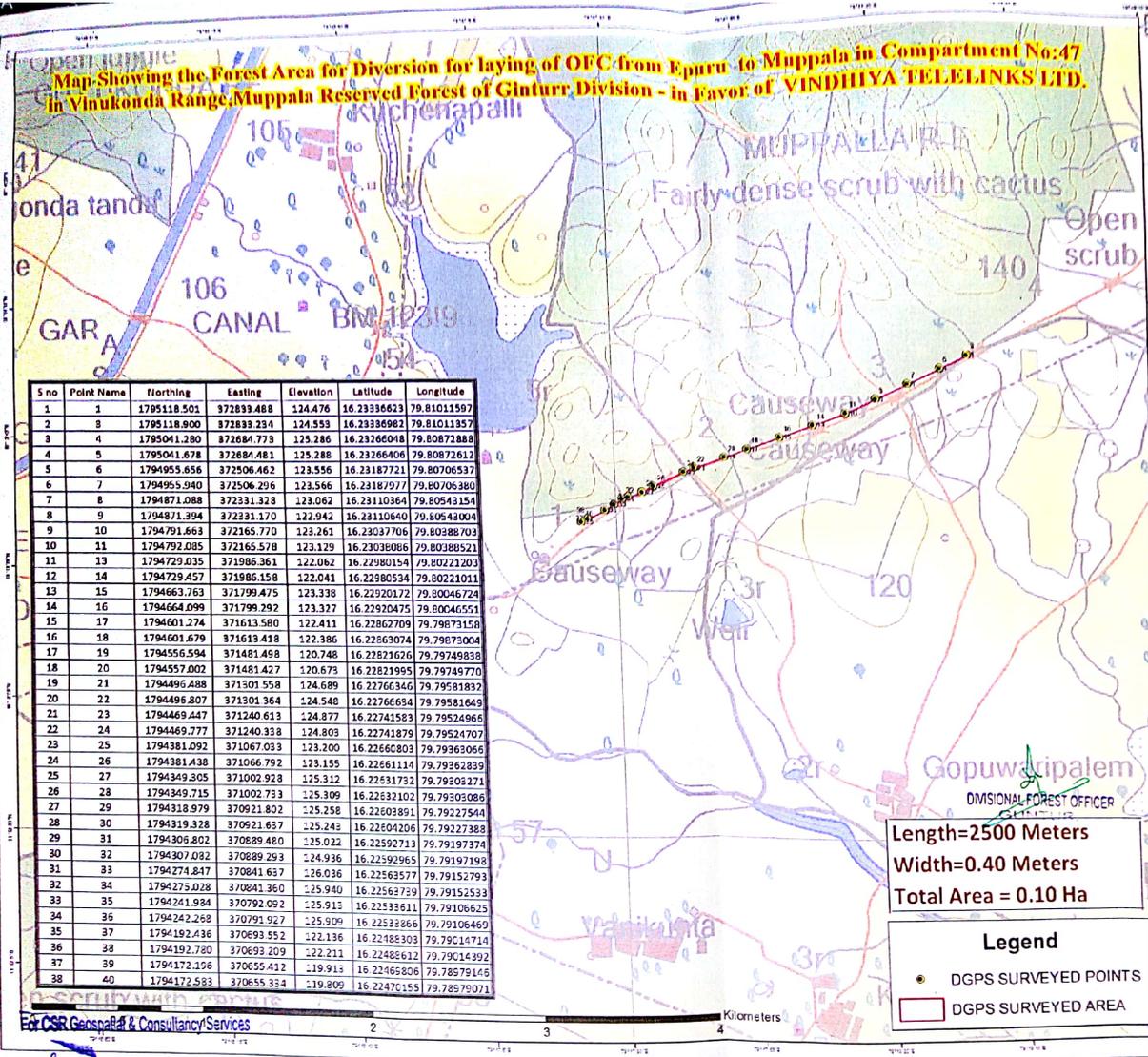
S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1		359339.911138	1801135.511144	148.280	16.28756615	79.77755720	55		369634.350446	1804290.769579	193.804	16.31609629	79.77967680
2		359339.220141	1801135.463398	148.257	16.28756508	79.77755720	56		369634.270918	1804290.769600	193.917	16.31609601	79.77967381
3		359406.218517	1801321.160070	150.739	16.28924434	79.77770587	57		369622.968356	1804324.165012	194.129	16.31635749	79.77956615
4		359405.741820	1801321.175542	150.542	16.28924445	79.77770587	58		369622.383853	1804323.995989	194.190	16.31630593	79.77956069
5		359407.382519	1801519.869630	151.152	16.29104035	79.77770564	59		369545.975584	1804443.121585	196.543	16.31746852	79.77884825
6		359406.892364	1801519.814441	150.943	16.29103983	79.77770564	60		369545.562684	1804442.816880	196.505	16.31746574	79.77884440
7		359406.090985	1801712.139831	153.070	16.29277815	79.77770150	61		369520.561501	1804453.772389	197.771	16.31756335	79.77860043
8		359408.505785	1801712.111727	153.009	16.29277792	79.77770538	62		369520.773127	1804453.341687	197.771	16.31755947	79.77860244
9		359410.397584	1801907.950471	154.175	16.29454803	79.77770538	63		369501.019996	1804443.523266	198.296	16.31746966	79.77841806
10		359409.912155	1801907.879404	154.782	16.29454737	79.77770575	64		369501.131958	1804443.187201	198.255	16.31746663	79.77841918
11		359412.843524	1802040.138785	156.269	16.29574290	79.77772760	65		369455.212920	1804398.883657	201.461	16.31706373	79.77799189
12		359412.326692	1802040.205618	156.233	16.29574347	79.77772726	66		369455.288688	1804398.488334	201.507	16.31706016	79.77799263
13		359423.481385	1802120.407631	157.193	16.29646895	79.77782265	67		369417.028100	1804392.122802	202.818	16.31700855	79.77763449
14		359423.006313	1802120.475869	157.138	16.29646954	79.77781820	68		369410.709432	1804391.099834	202.820	16.31695672	79.77763249
15		359444.731200	1802234.403614	157.987	16.29750041	79.77801513	69		369352.949434	1804439.164800	204.948	16.31742225	79.77703252
16		359444.371977	1802234.514844	157.988	16.29750139	79.77801176	70		369352.613142	1804438.711720	204.927	16.31741891	79.77702939
17		359441.828018	1802278.148727	158.334	16.29789562	79.77798551	71		369331.076529	1804478.555400	206.497	16.31777111	79.77683121
18		359441.407707	1802277.981558	158.331	16.29789409	79.77798158	72		369331.287877	1804478.465518	206.438	16.31777628	79.77682738
19		359413.076822	1802387.421850	158.795	16.29888169	79.77771032	73		369302.673661	1804540.054564	209.585	16.31841271	79.77655580
20		359412.656461	1802387.374518	158.831	16.29888123	79.77770639	74		369307.211048	1804548.807746	209.944	16.31841405	79.77655148
21		359403.310189	1802500.085622	160.464	16.29989942	79.77761261	75		369252.622488	1804641.314598	215.480	16.31924385	79.77608217
22		359403.750627	1802500.051226	160.587	16.29989914	79.77761673	76		369160.204585	1804751.963840	223.386	16.32023889	79.77521097
23		359406.590383	1802576.198717	161.228	16.30058752	79.77763904	77		369159.887078	1804751.764670	223.159	16.32023707	79.77520801
24		359406.166855	1802576.331966	161.185	16.30058870	79.77763507	78		369149.075837	1804786.334704	224.352	16.32054893	79.77510488
25		359428.425506	1802689.882344	160.835	16.30161618	79.77783701	79		369149.546711	1804786.663435	224.348	16.32055193	79.77511020
26		359427.954398	1802689.958573	160.690	16.30161684	79.77783260	80		369143.902921	1804829.960444	224.516	16.32094294	79.77505401
27		359454.041634	1802809.767589	161.949	16.30270110	79.77807002	81		369143.729115	1804830.041130	224.564	16.32094300	79.77504938
28		359453.646241	1802809.739974	161.885	16.30270083	79.77806633	82		369145.246937	1804876.025494	222.312	16.32135941	79.77507336
29		359452.043008	1802849.117038	162.016	16.30305664	79.77804911	83		369145.902072	1804876.052243	222.315	16.32135963	79.77507013
30		359451.615222	1802849.047057	162.037	16.30305598	79.77804511	84		369094.003607	1805025.804773	214.612	16.32271029	79.77457596
31		359432.527400	1802929.946750	162.930	16.30378613	79.77786194	85		369093.670930	1805025.623960	214.660	16.32270863	79.77457286
32		359432.000054	1802929.865180	162.939	16.30378537	79.77785701	86		368995.829054	1805197.739793	207.749	16.32425896	79.77355677
33		359428.955746	1802978.917816	163.515	16.30422854	79.77782577	87		368995.468411	1805197.506608	207.880	16.32425684	79.77356390
34		359428.511231	1802978.772833	163.490	16.30422720	79.77782162	88		368964.764810	1805235.304076	207.150	16.32456670	79.77349487
35		359439.492016	1803139.591883	166.822	16.30568129	79.77791537	89		368964.921300	1805235.004931	206.989	16.32456998	79.77128995
36		359430.286687	1803139.703485	166.850	16.30568229	79.77791345	90		368918.494560	1805276.697595	205.483	16.32496832	79.77291914
37		359439.355026	1803225.275510	168.852	16.30645679	79.77809646	91		368918.176930	1805276.468925	205.464	16.32496674	79.77291618
38		359438.918675	1803225.375550	168.852	16.30645676	79.77809238	92		368875.089510	1805323.676571	203.022	16.32539056	79.77250121
39		359462.670650	1803370.308827	173.558	16.30776779	79.77811037	93		368874.828914	1805323.461831	202.900	16.32538861	79.77250781
40		359462.210064	1803370.353640	173.708	16.30776817	79.77811505	94		368745.690298	1805474.553820	197.951	16.32674720	79.77128995
41		359447.177529	1803516.051124	178.318	16.30908418	79.77796620	95		368745.412123	1805474.359948	197.945	16.32674544	79.77128736
42		359446.722714	1803516.054754	178.223	16.30908419	79.77796194	96		368630.578184	1805611.372955	194.185	16.32797746	79.77020638
43		359430.031209	1803575.437372	180.763	16.30967103	79.77798958	97		368630.325798	1805610.848266	194.169	16.32797269	79.77020311
44		359419.643011	1803575.561962	180.148	16.30967218	79.77798591	98		368505.285056	1805760.527270	180.358	16.32931867	79.76902420
45		359484.070450	1803766.265827	187.357	16.31134765	79.77820745	99		368505.009714	1805760.296534	189.374	16.32931657	79.76902173
46		359483.733347	1803766.392579	187.341	16.31134877	79.77820466	100		368375.426229	1805914.729709	185.807	16.33070527	79.76780010
47		359512.323018	1803885.908803	189.137	16.31242609	79.77855516	101		368375.068105	1805914.309382	185.805	16.33070145	79.76780145
48		359512.055908	1803885.953067	189.120	16.31242609	79.77855257	102		368274.628816	1806036.556097	184.757	16.33180003	79.76685040
49		359529.545997	1803972.802951	191.501	16.31371686	79.77871166	103		368274.358678	1806036.27536	184.729	16.33178829	79.76684724
50		359529.145159	1803972.921299	191.477	16.31371785	79.77870772	104		368185.421406	1806138.861187	184.066	16.33272058	79.76680902
51		359599.673111	1804154.904441	191.938	16.31486644	79.77935761	105		368185.712456	1806139.262878	184.565	16.33272422	79.76680167
52		359599.348647	1804154.128378	191.974	16.31486865	79.77935456	106		368182.844074	1804408.89398	204.061	16.31713171	79.77731427
53		359629.730896	1804236.359237	193.072	16.31560426	79.77963436	107		368182.059235	1804408.481123	204.003	16.31713632	79.77731621
54		359629.418153	1804236.463053	193.054	16.31560518	79.77963143	108		368175.459431	1805914.672522	185.798	16.33070475	79.76780042

Length=6250 Meters
Width=0.40 Meters
Total Area = 0.25 Ha

Legend

- DGPS SURVEYED AREA
- DGPS SURVEYED POINTS

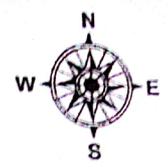
Map-Showing the Forest Area for Diversion for laying of OFC from Epuru to Muppala in Compartment No:47 in Vinukonda Range, Muppala Reserved Forest of Guntur Division - in Favor of VINDHIYA TELELINKS LTD.



S no	Point Name	Northing	Easting	Elevation	Latitude	Longitude
1	1	1795118.501	372839.488	124.476	16.23336623	79.81011597
2	2	1795118.900	372833.234	124.552	16.23336682	79.81011357
3	4	1795041.280	372684.773	125.286	16.23266048	79.80872888
4	5	1795041.678	372684.481	125.288	16.23266406	79.80872612
5	6	1794955.656	372506.462	123.556	16.23187721	79.80706537
6	7	1794955.940	372506.296	123.566	16.23187977	79.80706380
7	8	1794871.088	372331.328	123.062	16.23110364	79.80543154
8	9	1794871.394	372331.170	122.942	16.23110640	79.80543004
9	10	1794791.663	372165.770	123.261	16.23037706	79.80388703
10	11	1794792.085	372165.578	123.129	16.23038066	79.80388521
11	13	1794729.025	371986.361	122.062	16.22980154	79.80221203
12	14	1794729.457	371986.158	122.041	16.22980534	79.80221011
13	15	1794663.763	371799.475	123.338	16.22920172	79.80046724
14	16	1794664.099	371799.292	123.327	16.22920475	79.80046551
15	17	1794601.274	371613.580	122.411	16.22862709	79.79873158
16	18	1794601.678	371613.418	122.386	16.22863074	79.79873004
17	19	1794556.594	371481.498	120.748	16.22821626	79.79745838
18	20	1794557.002	371481.427	120.675	16.22821995	79.79745770
19	21	1794486.488	371501.558	124.689	16.22766346	79.79581832
20	22	1794486.807	371301.364	124.548	16.22766634	79.79581649
21	23	1794469.447	371240.613	124.877	16.22741583	79.79524966
22	24	1794469.777	371240.338	124.803	16.22741879	79.79524707
23	25	1794381.092	371067.033	123.200	16.22668003	79.79363066
24	26	1794381.438	371066.792	123.155	16.22661114	79.79362839
25	27	1794349.305	371002.928	125.312	16.22631732	79.79303271
26	28	1794349.715	371002.733	125.309	16.22632102	79.79303086
27	29	1794318.979	370921.802	125.258	16.22603891	79.79227544
28	30	1794319.328	370921.637	125.243	16.22604206	79.79227388
29	31	1794305.802	370889.480	125.022	16.22592713	79.79197374
30	32	1794307.082	370889.293	124.936	16.22592965	79.79197198
31	33	1794274.847	370841.637	126.036	16.22563577	79.79152793
32	34	1794275.028	370841.360	125.940	16.22563739	79.79152533
33	35	1794241.984	370792.092	125.913	16.22533611	79.79106625
34	36	1794242.262	370791.927	125.909	16.22533866	79.79106469
35	37	1794192.436	370693.552	122.136	16.22488303	79.79014714
36	38	1794192.780	370693.209	122.212	16.22488612	79.79014392
37	39	1794172.156	370655.412	119.913	16.22465806	79.78879146
38	40	1794172.583	370655.354	119.809	16.22467155	79.78879071

Length=2500 Meters
Width=0.40 Meters
Total Area = 0.10 Ha

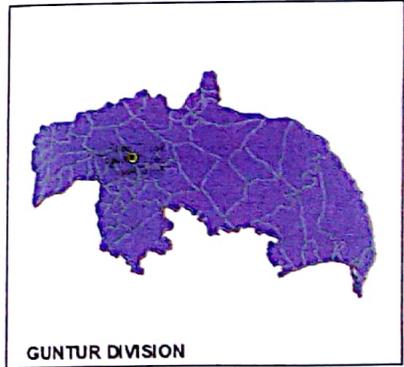
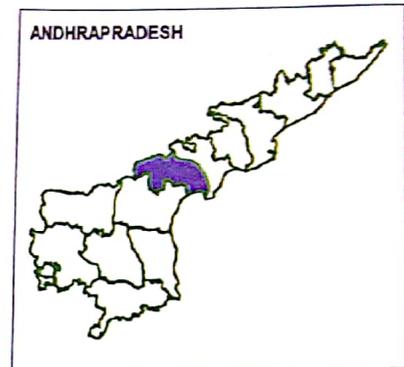
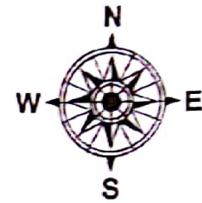
Legend
● DGPS SURVEYED POINTS
□ DGPS SURVEYED AREA



Signatures
SA Anand for...
P. Venk...
File...
[Handwritten signatures and notes]

For CSR Genspath & Consultancy Services
Managing Partner

Map Showing the Forest Area for Diversion for laying of OFC from Epuru to Karampudi in Compartment No:36.37 in Vinukonda Range,Kakirala Extn-1 Reserved Forest of Ginturr Division - in Favor of VINDHIYA TELELINKS LTD.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	Topo1	363517.862486	1812370.256378	151.618	16.38877890	79.72195450
2	Topo2	363517.410161	1812370.172196	151.708	16.38877812	79.72195027
3	Topo3	363514.907945	1812416.751857	151.116	16.38919895	79.72192410
4	Topo4	363514.427857	1812416.815244	151.177	16.38919950	79.72191960
5	Topo5	363514.727722	1812416.359647	151.435	16.38919540	79.72192243
6	Topo6	363515.257849	1812416.328162	151.491	16.38919514	79.72192740
7	Topo7	363528.750081	1812449.457228	151.512	16.38949532	79.72205177
8	Topo8	363529.135690	1812449.213685	151.618	16.38949315	79.72205539
9	Topo10	363568.211952	1812489.190729	151.846	16.38985667	79.72241889
10	Topo11	363567.824192	1812489.458496	152.046	16.38985907	79.72241524
11	Topo12	363658.116088	1812551.620791	151.172	16.39042602	79.72325695
12	Topo13	363657.789793	1812551.982684	151.188	16.39042927	79.72325387
13	Topo14	363691.870368	1812603.666061	151.191	16.39089831	79.72356991
14	Topo15	363691.426323	1812603.978281	151.077	16.39090111	79.72356573
15	Topo16	363700.692277	1812637.369807	150.754	16.39120342	79.72365052
16	Topo17	363700.203227	1812637.551437	150.746	16.39120503	79.72364593
17	Topo18	363692.299813	1812687.343787	151.032	16.39165460	79.72356900
18	Topo19	363691.963227	1812687.207331	151.038	16.39165335	79.72356586
19	Topo20	363650.469059	1812799.617834	151.456	16.39266694	79.72317074
20	Topo21	363650.746170	1812799.696474	151.463	16.39266766	79.72317333
21	Topo22	363616.673349	1812996.312122	149.780	16.39444270	79.72284274
22	Topo23	363617.119998	1812996.311533	149.725	16.39444272	79.72284692
23	Topo24	363585.022832	1813192.519105	148.724	16.39621418	79.72253484
24	Topo25	363585.334973	1813192.484095	148.835	16.39621389	79.72253776
25	Topo26	363558.158909	1813357.245944	149.139	16.39770143	79.72227360
26	Topo27	363558.635796	1813357.160376	149.307	16.39770068	79.72227807

Length=1000 Meters
Width=0.40 Meters
Total Area = 0.40 Ha

Legend

- DGPS SURVEYED POINTS
- DGPS SURVEYED AREA

DIVISIONAL FOREST OFFICER
GINTUR

Signatures

J. Venkata Rao FSO, Karampudi Bar
P. Venka Sanyal FSO, Kakirala
[Signature]
F. S. U. S. U. S. U.

