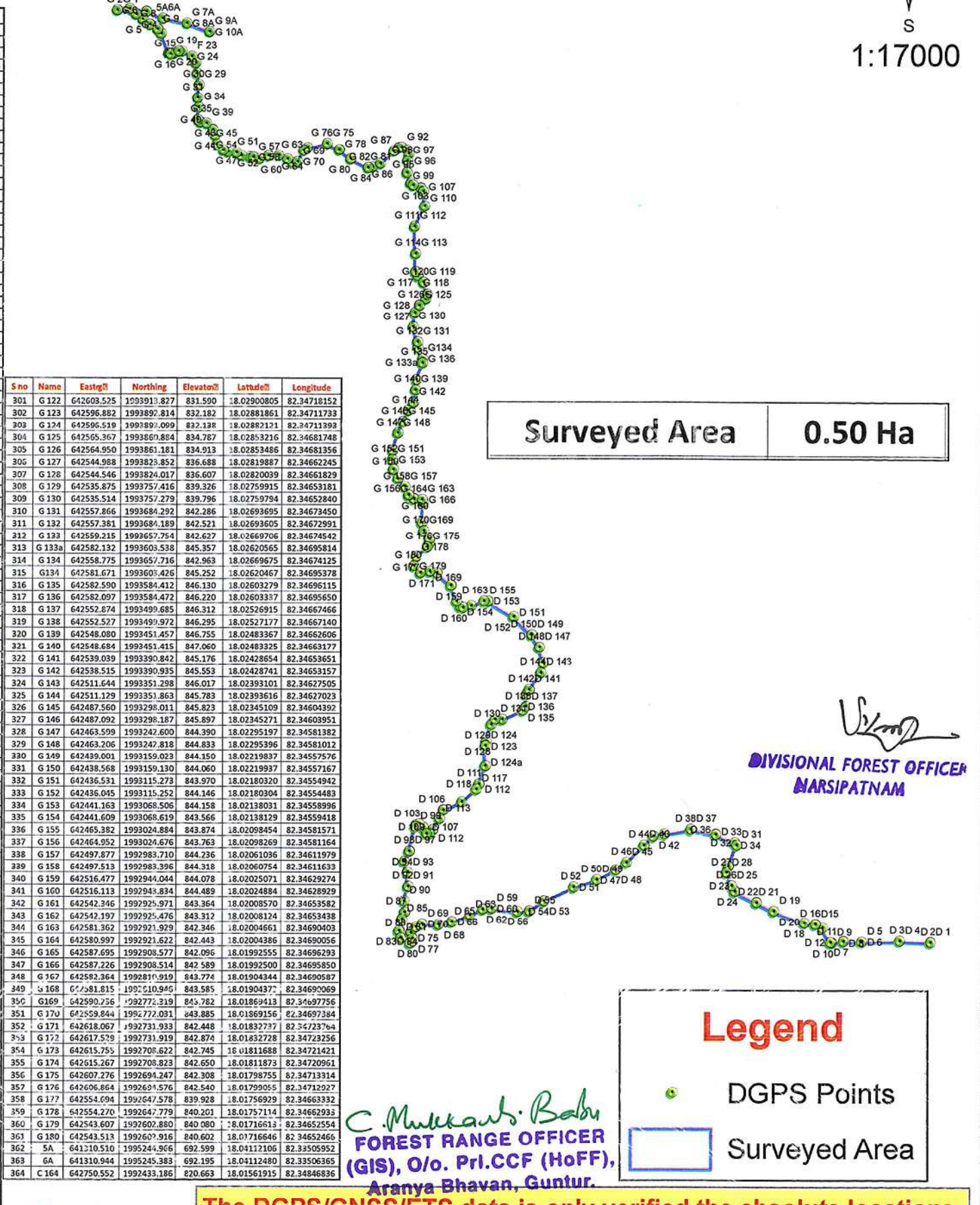
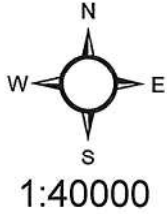




The DGPS/GNSS/ETS data is only verified, the absolute locations of Points shall be verified by the concerned field officers.

FOREST RANGE OFFICER
LOTHUGEDDA

Map Showing the Division of Forest Land for OFC Route along the Road from Gummarevula GP to Darakonda GP in Comp no1528, Gudem RL ofb Kondajartha Beat and Comp No-1529,1534,1535,1538,1539 ,Gudem RL of Sadigunta Beat and Comp no-1556,1557 ,Gudem RL of Dharakonda Beat and Comp no-1064 ,Gudem RL of Duppulawada Beat, Sileru Range, Narsipatnam Forest Division, For NOFN Project, Andhra Pradesh.



S no	Name	Eastg	Northing	Elevation	Latitude	Longitude
1	J 1	610017.786	1900233.500	496.938	17.0017786	82.0023350
2	J 2	610017.786	1900233.500	496.938	17.0017786	82.0023350
3	J 3	610017.786	1900233.500	496.938	17.0017786	82.0023350
4	J 4	610017.786	1900233.500	496.938	17.0017786	82.0023350
5	J 5	610017.786	1900233.500	496.938	17.0017786	82.0023350
6	J 6	610017.786	1900233.500	496.938	17.0017786	82.0023350
7	J 7	610017.786	1900233.500	496.938	17.0017786	82.0023350
8	J 8	610017.786	1900233.500	496.938	17.0017786	82.0023350
9	J 9	610017.786	1900233.500	496.938	17.0017786	82.0023350
10	J 10	610017.786	1900233.500	496.938	17.0017786	82.0023350
11	J 11	610017.786	1900233.500	496.938	17.0017786	82.0023350
12	J 12	610017.786	1900233.500	496.938	17.0017786	82.0023350
13	J 13	610017.786	1900233.500	496.938	17.0017786	82.0023350
14	J 14	610017.786	1900233.500	496.938	17.0017786	82.0023350
15	J 15	610017.786	1900233.500	496.938	17.0017786	82.0023350
16	J 16	610017.786	1900233.500	496.938	17.0017786	82.0023350
17	J 17	610017.786	1900233.500	496.938	17.0017786	82.0023350
18	J 18	610017.786	1900233.500	496.938	17.0017786	82.0023350
19	J 19	610017.786	1900233.500	496.938	17.0017786	82.0023350
20	J 20	610017.786	1900233.500	496.938	17.0017786	82.0023350
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22	J 22	610017.786	1900233.500	496.938	17.0017786	82.0023350
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25	J 25	610017.786	1900233.500	496.938	17.0017786	82.0023350
26	J 26	610017.786	1900233.500	496.938	17.0017786	82.0023350
27	J 27	610017.786	1900233.500	496.938	17.0017786	82.0023350
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98	J 98	610017.786	1900233.500	496.938	17.0017786	82.0023350
99	J 99	610017.786	1900233.500	496.938	17.0017786	82.0023350
100	J 100	610017.786	1900233.500	496.938	17.0017786	82.0023350

Surveyed Area 1.05 Ha

DIVISIONAL FOREST OFFICE
NARSIPATNAM

no. Surveyed Area
F80
Forest Beat Office
KONDAJARTHA

Forest Section Officer
TOKARAI.

Forest Range Officer
SILERU

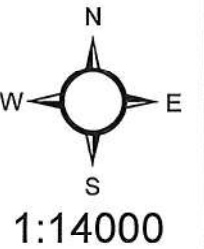
Legend

DGPS Points

Surveyed Area

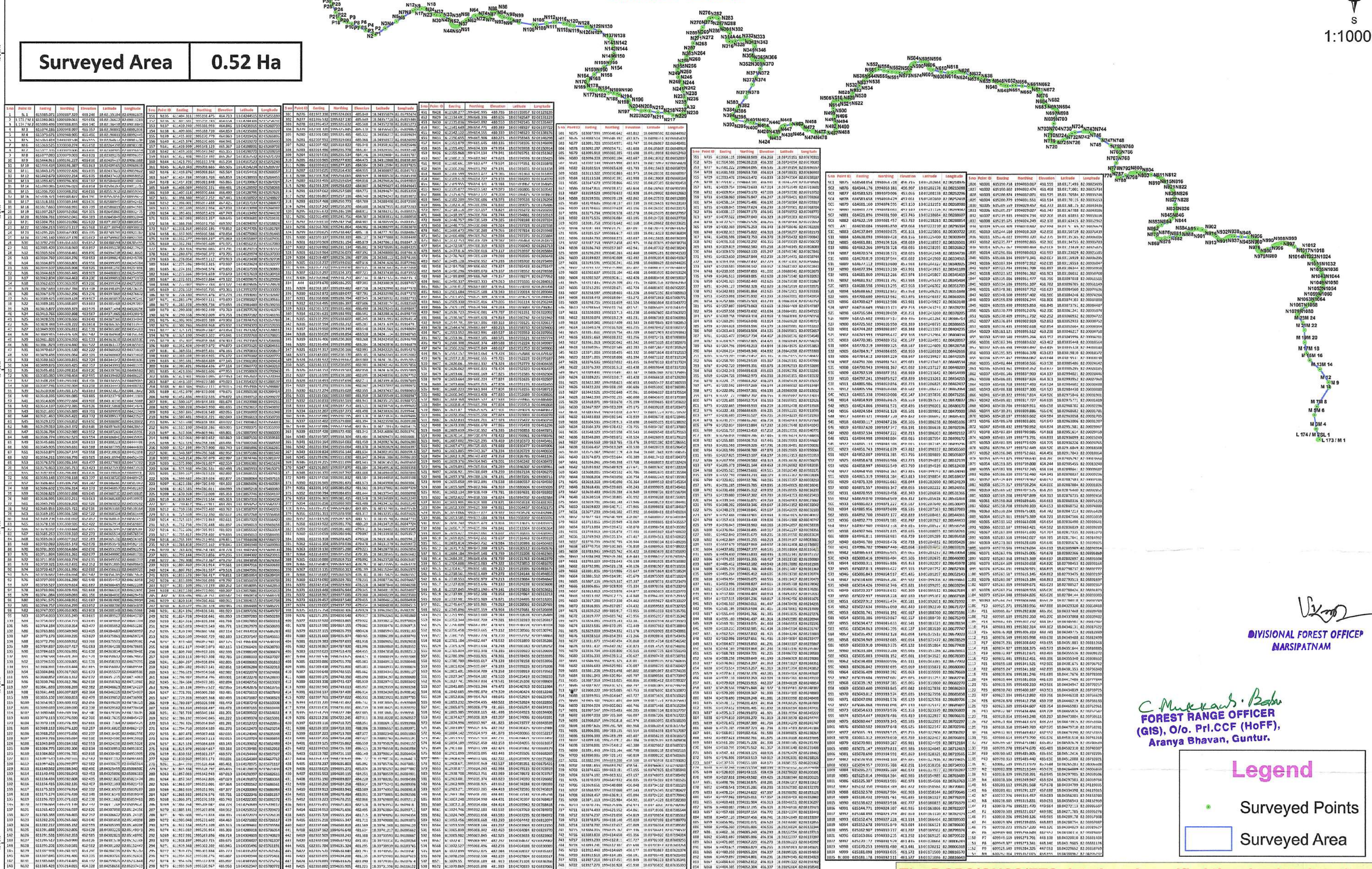
The DGPS/GNSS/ETS data is only verified, the absolute locations of Points shall be verified by the concerned field officers.

Map Showing the Diversion of Forest Land for OFC Route along the Road from Darakonda GP to Duppilavada GP in Comp no-1066,1067, Sileru RL and Comp no-1064 ,Gudem RL of Duppulawada Beat and Comp no1555,Gudem RL od Dharakonda Beat of Sileru Range, Narsipatnam Forest Division, For NOFN Project, Andhra Pradesh.



S no	Name	Eastg	Northg	Elevat	Latitude	Longitude	S no	Name	Eastg	Northg	Elevat	Latitude	Longitude
1	L1	619064.785	1990723.673	496.645	17.99708103	82.12463302	101	L100	616884.707	1992680.959	482.768	18.01940580	82.10418209
2	L2	619064.380	1990723.749	497.086	17.99708175	82.12466219	102	L101	616829.198	1992794.973	488.928	18.02043913	82.10366419
3	L3	619068.327	1990258.644	496.569	17.99739687	82.12466847	103	L102	616828.811	1992794.591	488.974	18.02043569	82.10366052
4	L4	619067.821	1990258.671	496.692	17.99739714	82.12466369	104	L103	616806.728	1992804.238	490.588	18.02052406	82.10345247
5	L5	619096.867	1990358.482	493.498	17.99829753	82.12494373	105	L104	616806.658	1992804.735	490.546	18.02052855	82.10345184
6	L6	619096.511	1990358.611	493.769	17.99829872	82.12494037	106	L105	616735.813	1992778.084	491.830	18.02029153	82.10278117
7	L7	619132.223	1990466.351	490.140	17.99927040	82.12528401	107	L106	616735.832	1992777.684	491.667	18.02028791	82.10278132
8	L8	619131.726	1990466.462	490.253	17.99927143	82.12527913	108	L107	616707.518	1992779.703	493.158	18.02030768	82.10251400
9	L9	619158.690	1990578.386	485.235	18.00028139	82.12554021	109	L108	616707.704	1992780.145	493.182	18.02031167	82.10251578
10	L10	619158.260	1990578.473	485.630	18.00028220	82.12553616	110	L109	616683.343	1992796.829	494.794	18.02046375	82.10228662
11	L11	619176.888	1990723.050	483.050	18.00158771	82.12572038	111	L110	616682.372	1992796.331	494.431	18.02045930	82.10227742
12	L12	619176.366	1990723.133	483.123	18.00158849	82.12571545	112	L111	616645.923	1992858.737	494.122	18.02102522	82.10193665
13	L13	619196.948	1990908.765	484.001	18.00326489	82.12592048	113	L112	616646.348	1992858.775	494.100	18.02102554	82.10194066
14	L14	619196.438	1990908.873	483.854	18.00326544	82.12591567	114	L113	616639.459	1992934.443	491.861	18.02170972	82.10187894
15	L15	619197.089	1991032.961	483.925	18.00438722	82.12592894	115	L114	616639.949	1992934.696	491.901	18.02171198	82.10188449
16	L16	619196.715	1991032.890	484.469	18.00438661	82.12592540	116	L115	616630.591	1992944.058	491.657	18.02179717	82.10179662
17	L17	619186.570	1991204.975	483.049	18.00504227	82.12583946	117	L116	616630.387	1992943.587	491.724	18.02179284	82.10179467
18	L18	619185.814	1991204.969	483.535	18.00504226	82.12583261	118	L119	616611.909	1992945.276	490.796	18.02181414	82.10161942
19	L19	619172.979	1991325.537	481.556	18.00703252	82.12571802	120	L120	616611.820	1992945.833	490.729	18.02181414	82.10161942
20	L20	619172.496	1991325.440	481.524	18.00703167	82.12571345	121	L121	616514.052	1992883.147	483.597	18.02125290	82.10069242
21	L21	619159.208	1991349.662	481.360	18.00725129	82.12558934	122	L122	616513.823	1992883.519	483.534	18.02125627	82.10069028
22	L22	619158.832	1991349.300	481.438	18.00724805	82.12558577	123	L123	616460.238	1992850.055	476.021	18.02095674	82.10018226
23	L23	619158.224	1991417.901	481.677	18.00787373	82.12468670	124	L124	616460.627	1992849.669	476.105	18.02095323	82.10018591
24	L24	619158.017	1991417.543	481.720	18.00787000	82.12468501	125	L125	616438.319	1992805.179	471.898	18.02055237	82.09997271
25	L25	619158.017	1991417.543	481.720	18.00787000	82.12468501	126	L126	616438.628	1992804.851	472.302	18.02054940	82.09997561
26	L26	619158.017	1991417.543	481.720	18.00787000	82.12468501	127	L127	616428.660	1992793.640	471.799	18.02044861	82.09988082
27	L27	619158.017	1991417.543	481.720	18.00787000	82.12468501	128	L128	616428.975	1992793.164	471.691	18.02044429	82.09988377
28	L28	619158.017	1991417.543	481.720	18.00787000	82.12468501	129	L129	616397.582	1992779.562	470.547	18.02032306	82.09958648
29	L29	619158.017	1991417.543	481.720	18.00787000	82.12468501	130	L130	616397.709	1992779.056	470.761	18.02031848	82.09958765
30	L30	619158.017	1991417.543	481.720	18.00787000	82.12468501	131	L131	616359.197	1992772.194	468.225	18.02025854	82.09922350
31	L31	619158.017	1991417.543	481.720	18.00787000	82.12468501	132	L132	616359.134	1992771.722	468.569	18.02025427	82.09922288
32	L32	619158.017	1991417.543	481.720	18.00787000	82.12468501	133	L133	616334.015	1992777.595	466.888	18.02030869	82.09885955
33	L33	619158.017	1991417.543	481.720	18.00787000	82.12468501	134	L134	616333.823	1992777.111	466.883	18.02030433	82.09885410
34	L34	619158.017	1991417.543	481.720	18.00787000	82.12468501	135	L135	616286.798	1992824.914	463.115	18.02073885	82.09854261
35	L35	619158.017	1991417.543	481.720	18.00787000	82.12468501	136	L136	616286.466	1992824.534	463.217	18.02073543	82.09853945
36	L36	619158.017	1991417.543	481.720	18.00787000	82.12468501	137	L137	616241.432	1992864.037	463.217	18.02109483	82.09811630
37	L37	619158.017	1991417.543	481.720	18.00787000	82.12468501	138	L138	616240.979	1992863.866	463.269	18.02109331	82.09811200
38	L38	619158.017	1991417.543	481.720	18.00787000	82.12468501	139	L139	616204.867	1992964.630	464.327	18.02200584	82.09777655
39	L39	619158.017	1991417.543	481.720	18.00787000	82.12468501	140	L140	616204.324	1992964.553	464.348	18.02200517	82.09777141
40	L40	619158.017	1991417.543	481.720	18.00787000	82.12468501	141	L141	616190.606	1992990.785	463.330	18.02224297	82.09764330
41	L41	619158.017	1991417.543	481.720	18.00787000	82.12468501	142	L142	616190.224	1992990.422	463.483	18.02223971	82.09763968
42	L42	619158.017	1991417.543	481.720	18.00787000	82.12468501	143	L143	616154.230	1993004.793	463.037	18.02237151	82.09730049
43	L43	619158.017	1991417.543	481.720	18.00787000	82.12468501	144	L144	616154.068	1993004.385	463.442	18.02236783	82.09729895
44	L44	619158.017	1991417.543	481.720	18.00787000	82.12468501	145	L145	616051.048	1993033.842	465.273	18.02263954	82.09632750
45	L45	619158.017	1991417.543	481.720	18.00787000	82.12468501	146	L146	616050.701	1993033.362	465.801	18.02263522	82.09632422
46	L46	619158.017	1991417.543	481.720	18.00787000	82.12468501	147	L147	616017.765	1993065.001	466.164	18.02293195	82.09601491
47	L47	619158.017	1991417.543	481.720	18.00787000	82.12468501	148	L148	616017.407	1993065.597	466.256	18.02292831	82.09601151
48	L48	619158.017	1991417.543	481.720	18.00787000	82.12468501	149	L149	615989.333	1993093.044	464.365	18.02317785	82.09574787
49	L49	619158.017	1991417.543	481.720	18.00787000	82.12468501	150	L150	615989.037	1993092.737	464.810	18.02317510	82.09574506
50	L50	619158.017	1991417.543	481.720	18.00787000	82.12468501	151	L151	615923.363	1993126.887	463.112	18.02348721	82.09512663
51	L51	619158.017	1991417.543	481.720	18.00787000	82.12468501	152	L152	615923.327	1993126.482	463.105	18.02348356	82.09512627
52	L52	619158.017	1991417.543	481.720	18.00787000	82.12468501	153	L153	615822.494	1993114.923	460.176	18.02338449	82.09417318
53	L53	619158.017	1991417.543	481.720	18.00787000	82.12468501	154	L154	615822.754	1993114.661	460.351	18.02338030	82.09417561
54	L54	619158.017	1991417.543	481.720	18.00787000	82.12468501	155	L155	615707.771	1992997.088	457.487	18.02178852	82.09307963
55	L55	619158.017	1991417.543	481.720	18.00787000	82.12468501	156	L156	615707.759	1992997.016	457.243	18.02286432	82.09361516
56	L56	619158.017	1991417.543	481.720	18.00787000	82.12468501	157	L157	615704.123	1993056.744	457.146	18.02286184	82.09361858
57	L57	619158.017	1991417.543	481.720	18.00787000	82.12468501	158	L158	615704.262	1992996.961	457.925	18.02178235	82.09308426
58	L58	619158.017	1991417.543	481.720	18.00787000	82.12468501	159	L159	615695.661	1992779.969	455.358	18.02036429	82.09295648
59	L59	619158.017	1991417.543	481.720	18.00787000	82.12468501	160	L160	615696.136	1992779.926	455.509	18.02036387	82.09295696
60	L60	619158.017	1991417.543	481.720	18.00787000	82.12468501	161	L161	615666.759	1992728.593	454.293	18.01990155	82.09268062
61	L61	619158.017	1991417.543	481.720	18.00787000	82.12468501	162	L162	615667.444	1992728.575	453.767	18.01990134	82.09268708
62	L62	619158.017	1991417.543	481.720	18.00787000	82.12468501	163	L163	615646.074	1992717.635	452.500	18.01980362	82.09248462
63	L63	619158.017	1991417.543	481.720	18.00787000	82.12468501	164	L164	615646.251	1992717.164	452.748	18.01979936	82.09248627
64	L64	619158.017	1991417.543	481.720	18.00787000	82.12468501	165	L165	615596.405	1992718.522	453.761	18.01981429	82.09201552
65	L65	619158.017	1991417.543	481.720	18.00787000	82.12468501	166	L166	615596.196	1992718.048	453.798	18.01981001	82.09201353
66	L66	619158.017	1991417.543										

Map Showing the Division of Forest Land for OFC Route along the Road from Duppilivada GP to Sileru BSNL Exchange in Comp no-1548,1549,1551&1554 ,Gudem RF and Comp no-1069 ,Sileru RL of Sileru Beat and Comp no-1067, Sileru RL of Duppulawadawada Beat, Sileru Range, Narsipatnam Forest Division, For NOF Project, Andhra Pradesh.



Legend

- Surveyed Points
- Surveyed Area

Divisional Forest Officer
NARSIPATNAM

Forest Range Officer
(GIS), O/o. Pri.CCF (HoFF),
Aranya Bhavan, Guntur.

Forest Section Officer
DHARAKONDA

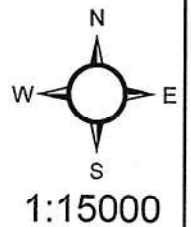
Forest Range Officer
SILERU

Dr. Range Officer
Sileru Section
Sileru Range

Forest Beat Officer
DUPPILIVADA

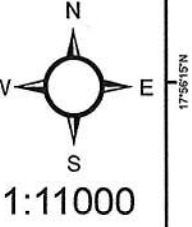
S. Laxmi Narayan
#80

**Map Showing the Diversion of Forest Land for OFC Route along the Road from A. Drakonda GP to Galikonda Jn
in Comp no-10841059, Sileru RL, A.Dharakonda Beat, Sileru Range and Comp no-1054,1057,1058, Sileru RF, Sapparla Beat and
Comp no-1565,1567, Gudem RL, Lankapakalu Beat, R.V. Nagar Range, Narsipatnam Forest Division, For NOFN Project, Andhra Pradesh.**



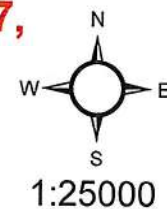
S no	Name	Eastgr	Northgr	Elevaton	Latitude	Longitude	S no	Name	Eastgr	Northgr	Elevaton	Latitude	Longitude
1	R 1	621425.637	1983107.692	945.086	17.93264428	82.14651449	71	R 70	623047.825	1984522.764	977.295	17.94534111	82.16191253
2	R 10	621422.563	1983210.764	941.413	17.93357591	82.14649147	72	R 71	623107.917	1984613.749	995.167	17.94615993	82.16248526
3	R 2	621425.265	1983107.347	945.229	17.93264119	82.14651096	73	R 72	623107.561	1984613.925	995.070	17.94616154	82.16248191
4	R 3	621411.587	1983123.901	944.580	17.93279155	82.14638279	74	R 73	623117.378	1984667.629	999.358	17.94664630	82.16257776
5	R 4	621411.190	1983123.640	944.531	17.93278921	82.14637903	75	R 74	623116.961	1984667.904	999.753	17.94664881	82.16257384
6	R 5	621402.740	1983146.650	943.651	17.93299762	82.14630060	76	R 75	623142.784	1984697.221	1007.366	17.94691228	82.16281938
7	R 6	621402.271	1983146.514	943.758	17.93299642	82.14629615	77	R 76	623142.332	1984697.475	1007.442	17.94691461	82.16281512
8	R 7	621401.942	1983170.720	942.480	17.93321518	82.14629446	78	R 77	623179.653	1984758.397	1019.516	17.94746304	82.16317108
9	R 8	621401.424	1983170.779	942.476	17.93321574	82.14628957	79	R 78	623179.402	1984758.742	1019.355	17.94746617	82.16316874
10	R 9	621422.968	1983210.592	941.212	17.93357433	82.14649528	80	R 79	623213.435	1984799.432	1025.560	17.94783195	82.16349246
11	R 11	621522.794	1983300.031	942.257	17.93437702	82.14744292	81	R 80	623213.190	1984799.817	1025.975	17.94783544	82.16349017
12	R 12	621523.078	1983299.646	942.100	17.93437352	82.14744558	82	R 81	623284.720	1984848.776	1033.327	17.94827383	82.16416841
13	R 13	621545.978	1983331.760	941.194	17.93466246	82.14766365	83	R 82	623284.360	1984849.167	1033.356	17.94827738	82.16416504
14	R 14	621545.516	1983331.969	941.139	17.93466436	82.14765930	84	R 83	623341.930	1984919.561	1034.443	17.94891026	82.16471275
15	R 15	621547.035	1983356.848	940.403	17.93488911	82.14767509	85	R 84	623341.472	1984919.843	1034.473	17.94891284	82.16470844
16	R 16	621546.549	1983356.767	940.770	17.93488840	82.14767050	86	R 85	623401.259	1985034.720	1046.042	17.94994757	82.16527972
17	R 17	621503.581	1983446.712	944.715	17.93570362	82.14727008	87	R 86	623400.842	1985034.938	1046.408	17.94994957	82.16527579
18	R 18	621503.114	1983446.470	944.812	17.93570146	82.14726565	88	R 87	623438.250	1985100.923	1052.223	17.95054374	82.16563289
19	R 19	621474.221	1983566.628	951.290	17.93678892	82.14699987	89	R 88	623437.946	1985101.330	1052.399	17.95054743	82.16563005
20	R 19A	621474.097	1983567.149	951.298	17.93679364	82.14699873	90	R 89	623567.392	1985184.284	1063.110	17.95128973	82.16685714
21	R 20	621473.707	1983566.412	951.201	17.93678700	82.14699501	91	R 90	623567.074	1985184.780	1063.134	17.95129424	82.16685417
22	R 21	621482.105	1983569.890	951.047	17.93681796	82.14707450	92	R 91	623773.960	1985274.808	1092.379	17.95209605	82.16881286
23	R 22	621482.001	1983570.430	951.535	17.93682285	82.14707355	93	R 92	623773.882	1985275.248	1092.882	17.95210003	82.16881215
24	R 23	621568.184	1983541.502	960.806	17.93655663	82.14788551	94	R 93	623822.340	1985299.127	1093.486	17.95231307	82.16927109
25	R 24	621568.210	1983542.011	960.977	17.93656123	82.14788578	95	R 94	623822.053	1985299.570	1093.421	17.95231709	82.16926841
26	R 25	621603.263	1983544.230	963.351	17.93657932	82.14821685	96	R 95	623849.576	1985349.239	1092.598	17.95276437	82.16953122
27	R 26	621603.079	1983544.710	963.332	17.93658367	82.14821513	97	R 96	623849.101	1985349.410	1092.742	17.95276595	82.16952675
28	R 27	621659.344	1983569.726	965.836	17.93680660	82.14874779	98	R 97	623903.707	1985505.590	1090.203	17.95417421	82.17005160
29	R 28	621659.039	1983570.109	966.335	17.93681008	82.14874494	99	R 98	623903.342	1985505.753	1090.653	17.95417570	82.17004816
30	R 29	621683.890	1983594.257	964.069	17.93702691	82.14898095	100	R 99	623939.110	1985592.485	1087.978	17.95495744	82.17039104
31	R 30	621683.479	1983594.605	964.071	17.93703012	82.14897709	101	R 100	623938.698	1985592.782	1088.135	17.95496014	82.17038717
32	R 31	621744.365	1983693.881	956.944	17.93792383	82.14955771	102	R 101	623977.582	1985637.097	1085.119	17.95535840	82.17075694
33	R 32	621743.906	1983694.110	957.099	17.93792592	82.14955339	103	R 102	623977.264	1985637.521	1085.285	17.95536225	82.17075396
34	R 33	621826.912	1983854.413	952.884	17.93936992	82.15034641	104	R 103	624075.158	1985708.322	1085.441	17.95599649	82.17168247
35	R 33a	621772.450	1983751.138	954.986	17.93843968	82.14982620	105	R 104	624075.051	1985708.712	1086.039	17.95600002	82.17168149
36	R 34	621772.015	1983751.353	954.961	17.93844165	82.14982211	106	R 105	624177.751	1985749.088	1089.260	17.95635903	82.17265357
37	R 34a	621826.542	1983854.733	953.320	17.93937283	82.15034794	107	R 106	624177.442	1985749.529	1089.355	17.95636303	82.17265069
38	R 37	621840.895	1983871.655	953.693	17.93952495	82.15047943	108	R 107	624203.010	1985768.952	1091.361	17.95653710	82.17289325
39	R 38	621840.512	1983872.005	953.800	17.93952813	82.15047583	109	R 108	624202.859	1985769.381	1091.865	17.95654099	82.17289185
40	R 39	621969.783	1983944.258	957.647	17.94017385	82.15170051	110	R 109	624233.244	1985777.002	1093.545	17.95660812	82.17317920
41	R 40	621969.624	1983944.721	957.549	17.94017804	82.15169904	111	R 110	624232.986	1985777.428	1093.483	17.95661198	82.17317679
42	R 40a	622077.219	1983995.596	961.430	17.94063176	82.15271783	112	R 111	624293.469	1985830.409	1100.042	17.95708731	82.17375102
43	R 41	622077.389	1983995.153	961.005	17.94062775	82.15271941	113	R 112	624293.139	1985830.801	1100.104	17.95709087	82.17374794
44	R 43	622127.200	1984025.931	961.143	17.94090310	82.15319149	114	R 113	624371.888	1985912.427	1108.164	17.95782401	82.17449635
45	R 44	622126.900	1984026.307	961.278	17.94090652	82.15318968	115	R 114	624371.473	1985912.695	1108.127	17.95782645	82.17449245
46	R 45	622207.935	1984075.634	961.629	17.94134774	82.15395663	116	R 115	624384.687	1985953.049	1113.833	17.95819037	82.17461961
47	R 46	622207.807	1984076.082	961.436	17.94135179	82.15395545	117	R 116	624384.345	1985953.320	1114.285	17.95819284	82.17461641
48	R 47	622266.685	1984092.008	961.599	17.94149241	82.15451226	118	R 117	624496.480	1986011.387	1112.425	17.95871117	82.17567865
49	R 48	622266.533	1984092.498	961.941	17.94149684	82.15451085	119	R 118	624496.202	1986011.835	1112.666	17.95871523	82.17567606
50	R 49	622341.527	1984099.773	962.580	17.94155838	82.15521931	120	R 119	624631.134	1986105.018	1110.423	17.95954959	82.17695566
51	R 50	622341.602	1984100.288	962.694	17.94156303	82.15522005	121	R 120	624631.042	1986105.471	1110.918	17.95955368	82.17695482
52	R 51	622479.152	1984078.057	965.445	17.94135440	82.15651737	122	R 121	624723.043	1986117.385	1100.988	17.95965608	82.17782420
53	R 52	622479.254	1984078.521	965.256	17.94135859	82.15651836	123	R 122	624723.291	1986117.800	1100.899	17.95965982	82.17782657
54	R 53	622503.742	1984077.523	965.049	17.94134820	82.15674950	124	R 123	624815.583	1986120.299	1091.323	17.95967711	82.17869814
55	R 54	622503.779	1984077.047	965.399	17.94134389	82.15674983	125	R 124	624815.668	1986120.809	1091.407	17.95968171	82.17869898
56	R 55	622595.138	1984096.919	969.755	17.94151834	82.15761352	126	R 125	624954.140	1986140.776	1082.043	17.95985420	82.18000764
57	R 55	622594.948	1984097.417	969.971	17.94152284	82.15761176	127	R 126	624953.802	1986141.282	1083.228	17.95985879	82.18000448
58	R 57	622685.712	1984136.897	975.296	17.94187451	82.15847500	128	R 127	625060.021	1986159.354	1072.324	17.96001601	82.18100848
59	R 55	622685.983	1984136.526	975.693	17.94187115	82.15847354	129	R 128	625059.933	1986159.770	1072.284	17.96001977	82.18100768
60	R 59	622917.294	1984229.935	975.112	17.94270786	82.15971876	130	R 129	625114.574	1986156.278	1065.116	17.95998508	82.18152340
61	R 60	622816.576	1984230.330	974.946	17.94271146	82.15971576	131	R 130	625114.282	1986156.717	1065.246	17.95998906	82.18152066
62	R 61	622851.886	1984271.572	975.013	17.94308218	82.16004781	132	R 131	625116.851	1986160.705	1063.813	17.96002496	82.18154516
63	R 62	622851.448	1984271.837	974.982	17.94308460	82.16004369	133	R 132	625116.439	1986160.714	1063.855	17.96002505	82.18154127
64	R 63	622899.268	1984384.678	976.927	17.94410163	82.16050182	134	R 133	625093.378	1986227.276	1052.911	17.96062789	82.18132752
65	R 64	622898.758	1984384.846	976									

Map Showing the Diversion of Forest Land for OFC Route along the Road from Galikonda GP to Galikonda Jn in Comp no-1566,1567, 1568,1569 ,Gudem RL of Lankapakalu Beat, R.V. Nagar Range, Narsipatnam Forest Division, For NOFN Project, Andhra Pradesh.

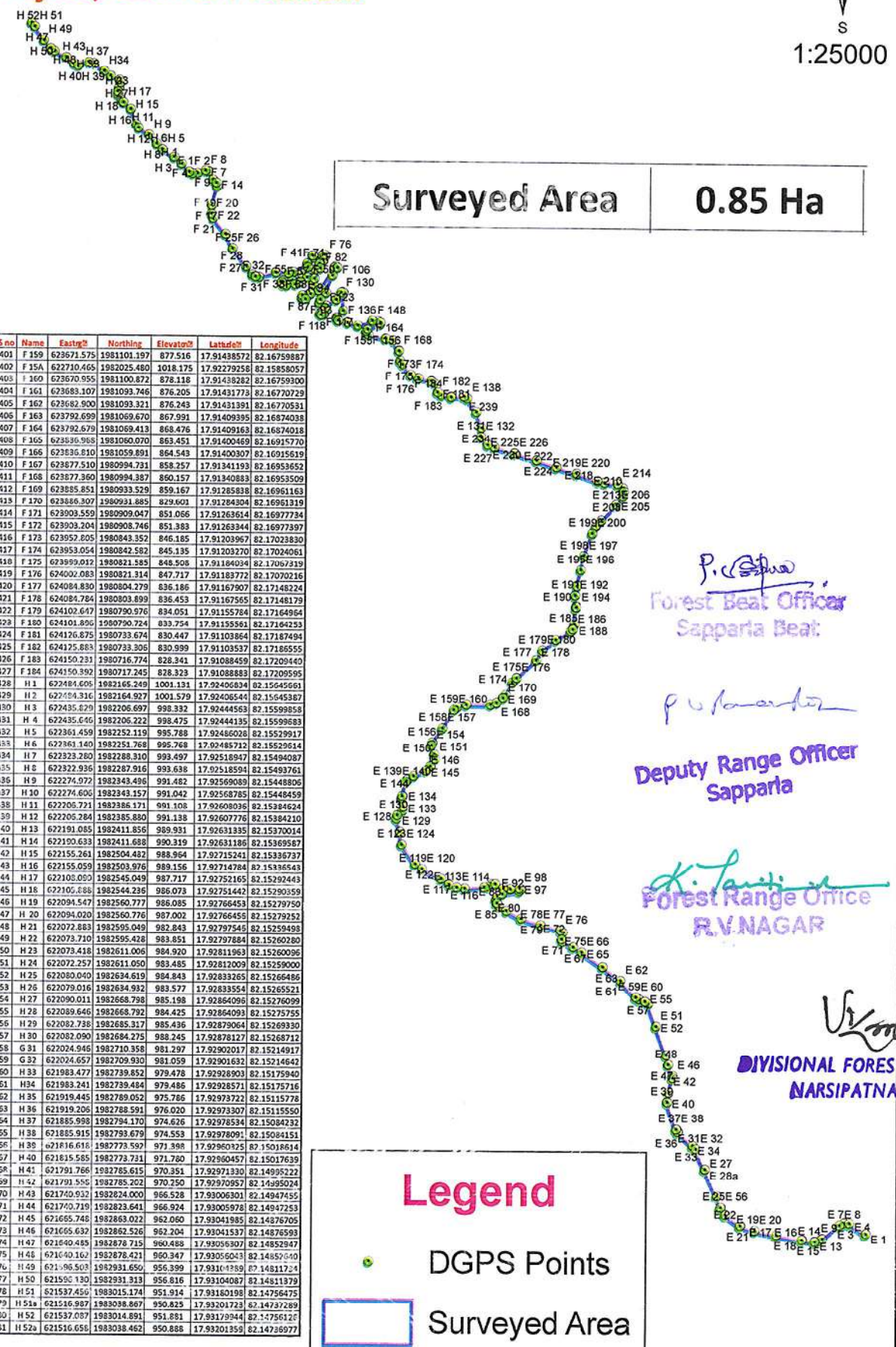


S no	Name	Eastg	Northg	Elevato	Latitude	Longitude	S no	Name	Eastg	Northg	Elevato	Latitude	Longitude	S no	Name	Eastg	Northg	Elevato	Latitude	Longitude
1	I 1	621513.198	1983038.311	949.732	17.93201242	82.14733709	83	I 81	620451.178	1981380.442	1066.937	17.91708931	82.13721525	165	I 163	618961.333	1980756.645	992.345	17.91153378	82.12311567
2	I 2	621513.678	1983038.087	950.161	17.93201037	82.14734161	84	I 82	620451.674	1981380.455	1067.368	17.91708940	82.13721993	166	I 164	618961.503	1980756.240	992.620	17.91153012	82.12311725
3	I 3	621517.446	1982990.840	944.141	17.93158320	82.14737444	85	I 83	620474.519	1981242.103	1047.724	17.91583786	82.13742761	167	I 165	618905.679	1980730.249	983.157	17.91129827	82.12258881
4	I 4	621517.956	1982990.578	944.277	17.93158441	82.14737926	86	I 84	620474.934	1981242.721	1048.069	17.91583891	82.13743154	168	I 166	618905.555	1980730.757	983.254	17.91130287	82.12258767
5	I 5	621511.643	1982928.718	942.479	17.93102212	82.14731603	87	I 85	620482.441	1981144.433	1038.919	17.91495479	82.13749676	169	I 167	618869.104	1980735.328	978.180	17.91134617	82.12224385
6	I 6	621512.077	1982928.723	942.193	17.93102215	82.14732013	88	I 86	620482.922	1981144.181	1039.030	17.91495248	82.13750129	170	I 168	618869.213	1980734.780	978.134	17.91134121	82.12224484
7	I 7	621528.052	1982887.649	943.595	17.93065008	82.14746855	89	I 87	620475.444	1981140.235	1038.428	17.91491724	82.13743047	171	I 169	618832.284	1980714.049	972.236	17.91115588	82.12189506
8	I 8	621528.578	1982887.789	943.661	17.93065131	82.14747352	90	I 88	620475.478	1981139.757	1038.453	17.91491292	82.13743077	172	I 170	618832.693	1980713.620	972.202	17.91115198	82.12189890
9	I 9	621542.853	1982825.765	948.100	17.93009001	82.14760468	91	I 89	620459.537	1981149.271	1036.446	17.91499977	82.13728083	173	I 171	618754.988	1980616.832	959.028	17.91028154	82.12115990
10	I 10	621543.896	1982825.795	947.933	17.93009025	82.14760981	92	I 90	620459.057	1981149.006	1036.310	17.91499741	82.13727638	174	I 171A	618719.126	1980601.526	953.309	17.91014516	82.12082050
11	I 11	621560.890	1982721.510	954.202	17.92914687	82.14776889	93	I 91	620434.684	1981207.573	1027.984	17.91552802	82.13704959	175	I 172	618755.314	1980616.472	959.250	17.91027826	82.12116295
12	I 12	621561.412	1982721.455	954.270	17.92914634	82.14777382	94	I 92	620434.346	1981207.124	1028.117	17.91552398	82.13704637	176	I 172A	618719.347	1980601.115	953.707	17.91014144	82.12082256
13	I 13	621537.923	1982592.484	960.485	17.92798215	82.14754455	95	I 93	620404.665	1981231.201	1021.785	17.91574319	82.13676758	177	I 173	618611.363	1980570.461	935.433	17.90987029	82.11980149
14	I 14	621538.357	1982592.346	960.846	17.92798090	82.14754865	96	I 94	620404.378	1981230.940	1021.883	17.91574086	82.13676485	178	I 174	618611.474	1980569.972	935.347	17.90986586	82.11980252
15	I 15	621497.369	1982464.895	967.976	17.92683139	82.14715429	97	I 95	620364.233	1981298.444	1012.473	17.91635309	82.13639977	179	I 175	618604.993	1980567.874	933.951	17.90984725	82.11974121
16	I 16	621497.856	1982464.632	967.941	17.92682900	82.14715886	98	I 96	620364.770	1981298.477	1012.664	17.91634953	82.13639608	180	I 176	618605.473	1980567.669	933.792	17.90984538	82.11974573
17	I 17	621458.137	1982365.518	970.104	17.92593553	82.14677814	99	I 97	620360.202	1981300.330	1011.478	17.91637036	82.13635183	181	I 177	618605.434	1980565.184	933.157	17.90982292	82.11974523
18	I 18	621458.671	1982365.367	970.237	17.92593414	82.14678317	100	I 98	620360.192	1981300.298	1011.382	17.91636583	82.13635171	182	I 178	618605.694	1980565.633	933.252	17.90982696	82.11974771
19	I 19	621432.203	1982296.251	973.825	17.92531107	82.14652929	101	I 99	620357.320	1981297.990	1010.649	17.91634938	82.13632449	183	I 179	618694.934	1980551.245	925.877	17.90969209	82.12058928
20	I 20	621432.625	1982295.995	974.791	17.92530868	82.14653326	102	I 100	620357.752	1981297.890	1011.060	17.91634845	82.13632856	184	I 180	618695.047	1980551.731	925.835	17.90969647	82.12059038
21	I 21	621407.091	1982243.811	976.452	17.92483857	82.14628917	103	I 101	620367.399	1981273.466	1008.903	17.91612719	82.13641822	185	I 181	618733.071	1980529.449	922.133	17.90949305	82.12094804
22	I 22	621407.557	1982243.632	976.429	17.92483688	82.14629356	104	I 102	620367.868	1981273.669	1008.939	17.91612901	82.13642266	186	I 182	618733.526	1980529.494	922.539	17.90949343	82.12095233
23	I 23	621385.092	1982170.554	979.801	17.92423195	82.14607758	105	I 103	620364.770	1981188.722	1001.616	17.91536152	82.13638853	187	I 183	618730.913	1980525.569	921.954	17.90945810	82.12092745
24	I 24	621385.606	1982170.379	979.895	17.92423034	82.14608242	106	I 104	620365.140	1981188.477	1001.576	17.91535928	82.13639200	188	I 184	618731.178	1980525.179	921.879	17.90945456	82.12092993
25	I 25	621353.618	1982093.926	980.750	17.92348700	82.14577566	107	I 105	620363.366	1981164.613	997.659	17.91514521	82.13611901	189	I 185	618711.072	1980516.868	918.761	17.90938055	82.12073967
26	I 26	621354.070	1982093.869	981.155	17.92348646	82.14577992	108	I 106	620363.772	1981164.199	997.812	17.91514415	82.13612281	190	I 186	618711.123	1980516.349	918.571	17.90937585	82.12074012
27	I 27	621313.694	1981935.165	989.666	17.92205451	82.14589954	109	I 107	620303.842	1981145.303	990.010	17.91497250	82.13581087	191	I 187	618594.643	1980509.294	901.843	17.90931842	82.11964019
28	I 28	621314.136	1981935.059	989.641	17.92205353	82.14589371	110	I 108	620304.244	1981145.101	990.462	17.91497065	82.13581466	192	I 188	618594.863	1980508.859	902.268	17.90931448	82.11964225
29	I 29	621285.199	1981884.886	992.168	17.92160174	82.14511768	111	I 109	620300.506	1981116.746	987.193	17.91471462	82.13577774	193	I 189	618589.432	1980507.166	900.461	17.90929948	82.11959088
30	I 30	621285.649	1981884.576	992.185	17.92159891	82.14512186	112	I 110	620300.965	1981116.711	987.152	17.91471427	82.13578207	194	I 190	618589.885	1980507.124	900.093	17.90929908	82.11959516
31	I 31	621252.202	1981857.580	994.971	17.92135681	82.14480454	113	I 111	620304.272	1981043.967	981.552	17.91405671	82.13580910	195	I 191	618589.727	1980504.049	900.041	17.90927129	82.11959349
32	I 32	621252.486	1981857.133	994.944	17.92135275	82.14480720	114	I 112	620304.807	1981043.919	981.687	17.91405625	82.13581414	196	I 192	618589.989	1980504.472	899.890	17.90927510	82.11959599
33	I 33	621116.887	1981759.528	1010.030	17.92047823	82.14352147	115	I 113	620292.995	1981018.057	978.399	17.91382108	82.13570115	197	I 193	618625.926	1980485.491	893.074	17.90910162	82.11993415
34	I 34	621117.164	1981759.222	1010.415	17.92047545	82.14352407	116	I 114	620293.389	1981017.823	978.811	17.91382105	82.13570485	198	I 194	618626.234	1980485.790	893.576	17.90910430	82.11993707
35	I 35	621079.359	1981725.164	1015.678	17.92016977	82.14316521	117	I 115	620273.197	1981010.793	976.103	17.91375863	82.13551385	199	I 195	618622.120	1980480.765	876.945	17.90851146	82.12083850
36	I 36	621079.819	1981724.850	1015.766	17.92016691	82.14316954	118	I 116	620273.032	1981010.383	976.059	17.91375494	82.13551227	200	I 196	618622.589	1980480.961	876.832	17.90851321	82.12084293
37	I 37	621038.668	1981680.926	1021.262	17.91977225	82.14277852	119	I 117	620256.197	1981023.275	973.012	17.91387237	82.13555409	201	I 197	618620.283	1980482.212	861.730	17.90798786	82.11987388
38	I 37a	620995.561	1981667.855	1027.463	17.91965652	82.14237083	120	I 118	620255.888	1981022.860	973.088	17.91386663	82.13555115	202	I 198	618620.645	1980481.865	861.695	17.90798470	82.11987728
39	I 38	620995.780	1981667.449	1027.399	17.91965284	82.14237288	121	I 119	620215.755	1981139.270	954.638	17.91492704	82.13460141	203	I 199	618553.878	1980257.682	848.803	17.90704682	82.11924112
40	I 38a	621038.898	1981680.546	1021.548	17.91976881	82.14278067	122	I 120	620175.444	1981138.899	954.952	17.91492150	82.13459845	204	I 200	618554.364	1980257.531	848.752	17.90704543	82.11924570
41	I 41	620879.612	1981503.949	1046.925	17.91818175	82.14126678	123	I 121	620150.690	1981169.340	948.815	17.91519816	82.13436653	205	I 201	618531.824	1980187.631	843.274	17.90641497	82.11902897
42	I 41a	620922.598	1981587.623	1036.625	17.91893552	82.14167741	124	I 122	620150.585	1981169.426	948.979	17.91519894	82.13436554	206	I 202	618532.264	1980187.356	843.324	17.90641247	82.11903311
43	I 42	620880.033	1981503.694	1046.827	17.91817942	82.14177074	125	I 123	620113.699	1981177.441	947.675	17.91527340	82.13401780	207	I 203	618487.058	1980143.674	838.348	17.90602016	82.11860392
44	I 42a	620923.032	1981587.296	1036.7																

Map Showing the Diversion of Forest Land for OFC Route along the Road from Galikonda Jn. To GK Veedhi/ E in Comp no-1567,1569,1477, 1478,1480,Gudem RL and Comp no-1053,1050, Sileru RL of Lankapakala Beat and Comp no-1049,1050, Sileru RF, Sapparla Beat of R.V Nagar Range,Narsipatnam Forest Division, For NOFN Project, Andhra Pradesh.



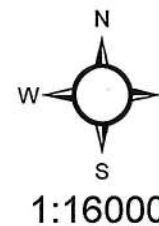
S.No	Name	Easting	Northing	Elevation	Latitude	Longitude	S.No	Name	Easting	Northing	Elevation	Latitude	Longitude	S.No	Name	Easting	Northing	Elevation	Latitude	Longitude	S.No	Name	Easting	Northing	Elevation	Latitude	Longitude
1	1	605010.0	1975116.0	876.154	17.8528255	82.1977350	101	101	624510.340	197591.140	917.769	17.88267393	82.1755774	201	196	625051.579	1979613.157	840.157	17.9008399	82.1803364	301	150	623134.761	1981407.019	1002.768	17.91717974	82.16254954
2	2	605003.0	1975115.0	876.076	17.8528134	82.1977271	102	102	624510.340	197591.140	917.769	17.88267393	82.1755774	202	197	625051.579	1979613.157	840.157	17.9008399	82.1803364	302	151	623134.761	1981407.019	1002.768	17.91717974	82.16254954
3	3	605003.0	1975115.0	876.076	17.8528134	82.1977271	103	103	624510.340	197591.140	917.769	17.88267393	82.1755774	203	198	625051.579	1979613.157	840.157	17.9008399	82.1803364	303	152	623134.761	1981407.019	1002.768	17.91717974	82.16254954
4	4	605003.0	1975115.0	876.076	17.8528134	82.1977271	104	104	624510.340	197591.140	917.769	17.88267393	82.1755774	204	199	625051.579	1979613.157	840.157	17.9008399	82.1803364	304	153	623134.761	1981407.019	1002.768	17.91717974	82.16254954
5	5	605003.0	1975115.0	876.076	17.8528134	82.1977271	105	105	624510.340	197591.140	917.769	17.88267393	82.1755774	205	200	625051.579	1979613.157	840.157	17.9008399	82.1803364	305	154	623134.761	1981407.019	1002.768	17.91717974	82.16254954
6	6	605003.0	1975115.0	876.076	17.8528134	82.1977271	106	106	624510.340	197591.140	917.769	17.88267393	82.1755774	206	201	625051.579	1979613.157	840.157	17.9008399	82.1803364	306	155	623134.761	1981407.019	1002.768	17.91717974	82.16254954
7	7	605003.0	1975115.0	876.076	17.8528134	82.1977271	107	107	624510.340	197591.140	917.769	17.88267393	82.1755774	207	202	625051.579	1979613.157	840.157	17.9008399	82.1803364	307	156	623134.761	1981407.019	1002.768	17.91717974	82.16254954
8	8	605003.0	1975115.0	876.076	17.8528134	82.1977271	108	108	624510.340	197591.140	917.769	17.88267393	82.1755774	208	203	625051.579	1979613.157	840.157	17.9008399	82.1803364	308	157	623134.761	1981407.019	1002.768	17.91717974	82.16254954
9	9	605003.0	1975115.0	876.076	17.8528134	82.1977271	109	109	624510.340	197591.140	917.769	17.88267393	82.1755774	209	204	625051.579	1979613.157	840.157	17.9008399	82.1803364	309	158	623134.761	1981407.019	1002.768	17.91717974	82.16254954
10	10	605003.0	1975115.0	876.076	17.8528134	82.1977271	110	110	624510.340	197591.140	917.769	17.88267393	82.1755774	210	205	625051.579	1979613.157	840.157	17.9008399	82.1803364	310	159	623134.761	1981407.019	1002.768	17.91717974	82.16254954
11	11	605003.0	1975115.0	876.076	17.8528134	82.1977271	111	111	624510.340	197591.140	917.769	17.88267393	82.1755774	211	206	625051.579	1979613.157	840.157	17.9008399	82.1803364	311	160	623134.761	1981407.019	1002.768	17.91717974	82.16254954
12	12	605003.0	1975115.0	876.076	17.8528134	82.1977271	112	112	624510.340	197591.140	917.769	17.88267393	82.1755774	212	207	625051.579	1979613.157	840.157	17.9008399	82.1803364	312	161	623134.761	1981407.019	1002.768	17.91717974	82.16254954
13	13	605003.0	1975115.0	876.076	17.8528134	82.1977271	113	113	624510.340	197591.140	917.769	17.88267393	82.1755774	213	208	625051.579	1979613.157	840.157	17.9008399	82.1803364	313	162	623134.761	1981407.019	1002.768	17.91717974	82.16254954
14	14	605003.0	1975115.0	876.076	17.8528134	82.1977271	114	114	624510.340	197591.140	917.769	17.88267393	82.1755774	214	209	625051.579	1979613.157	840.157	17.9008399	82.1803364	314	163	623134.761	1981407.019	1002.768	17.91717974	82.16254954
15	15	605003.0	1975115.0	876.076	17.8528134	82.1977271	115	115	624510.340	197591.140	917.769	17.88267393	82.1755774	215	210	625051.579	1979613.157	840.157	17.9008399	82.1803364	315	164	623134.761	1981407.019	1002.768	17.91717974	82.16254954
16	16	605003.0	1975115.0	876.076	17.8528134	82.1977271	116	116	624510.340	197591.140	917.769	17.88267393	82.1755774	216	211	625051.579	1979613.157	840.157	17.9008399	82.1803364	316	165	623134.761	1981407.019	1002.768	17.91717974	82.16254954
17	17	605003.0	1975115.0	876.076	17.8528134	82.1977271	117	117	624510.340	197591.140	917.769	17.88267393	82.1755774	217	212	625051.579	1979613.157	840.157	17.9008399	82.1803364	317	166	623134.761	1981407.019	1002.768	17.91717974	82.16254954
18	18	605003.0	1975115.0	876.076	17.8528134	82.1977271	118	118	624510.340	197591.140	917.769	17.88267393	82.1755774	218	213	625051.579	1979613.157	840.157	17.9008399	82.1803364	318	167	623134.761	1981407.019	1002.768	17.91717974	82.16254954
19	19	605003.0	1975115.0	876.076	17.8528134	82.1977271	119	119	624510.340	197591.140	917.769	17.88267393	82.1755774	219	214	625051.579	1979613.157	840.157	17.9008399	82.1803364	319	168	623134.761	1981407.019	1002.768	17.91717974	82.16254954
20	20	605003.0	1975115.0	876.076	17.8528134	82.1977271	120	120	624510.340	197591.140	917.769	17.88267393	82.1755774	220	215	625051.579	1979613.157	840.157	17.9008399	82.1803364	320	169	623134.761	1981407.019	1002.768	17.91717974	82.16254954



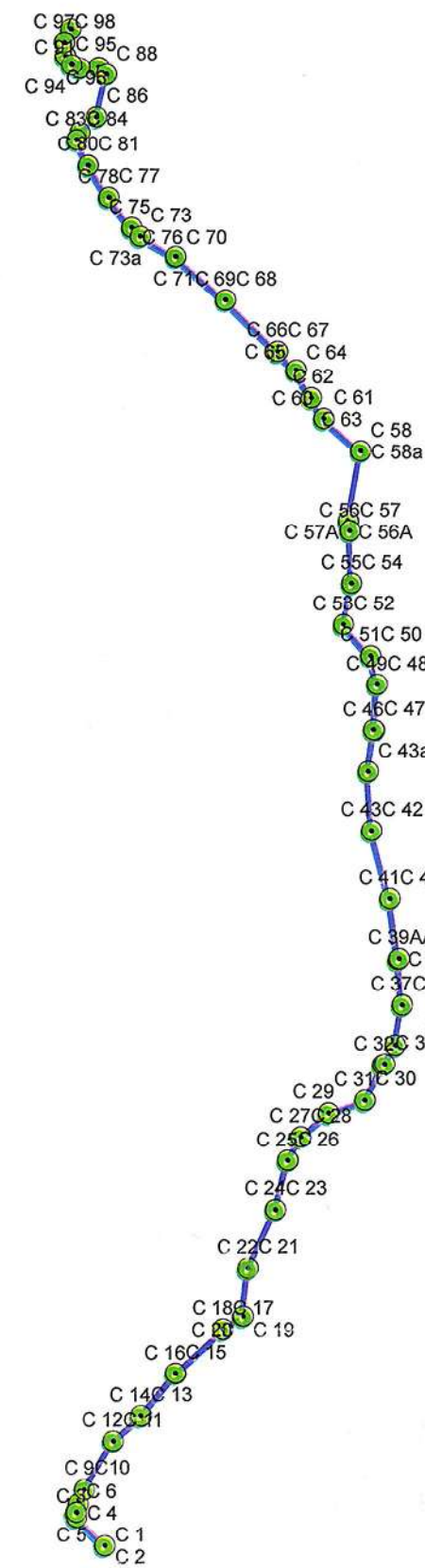
The DGPS/GNSS/ETS data is only verified, the absolute locations of Points shall be verified by the concerned field officers.

C. Muthaiah - Babu
FOREST RANGE OFFICER
(GIS), O/o. Pri.CCF (HOFF),
Aranya Bhavan, Guntur.

Plan Showing the Diversion of Forest Land for OFC Route along the Road from Budaralla GP to Marriwada GP in Comp no1301,1303 ,Pedavalasa RF,Koyyuru Beat,of K.D.Peta Range, Narsipatnam Forest Division, For NOFN Project, Andhra Pradesh



S no	Name	Eastg	Northing	Elevato	Latitude	Longitude	S no	Name	Eastg	Northing	Elevato	Latitude	Longitude
1	C 1	632945.654	1956925.617	312.960	17.69537454	82.25361479	52	C 51	633562.932	1958969.051	346.403	17.71380328	82.25956321
2	C 2	632945.360	1956925.226	312.972	17.69537102	82.25361199	53	C 52	633500.076	1959040.610	353.951	17.71445375	82.25897507
3	C 3	632879.663	1956991.023	314.686	17.69596957	82.25299673	54	C 53	633500.535	1959040.677	354.166	17.71445432	82.25897940
4	C 4	632880.032	1956991.251	314.065	17.69597161	82.25300023	55	C 54	633519.273	1959135.358	353.898	17.71530879	82.25916205
5	C 5	632876.604	1957000.113	315.136	17.69605190	82.25296846	56	C 55	633518.664	1959135.384	354.001	17.71530907	82.25915631
6	C 6	632879.066	1957002.349	310.527	17.69607195	82.25299181	57	C 56	633514.861	1959255.026	356.619	17.71639047	82.25912799
7	C 7	632883.538	1957021.615	315.126	17.69624579	82.25303519	58	C 56A	633511.692	1959278.340	355.126	17.71660134	82.25909959
8	C 8	632882.961	1957021.690	315.093	17.69624650	82.25302975	59	C 57	633515.349	1959255.045	356.630	17.71639061	82.25913260
9	C 9	632897.958	1957054.761	315.207	17.69654445	82.25317321	60	C 57A	633512.240	1959278.175	355.207	17.71659982	82.25910474
10	C 10	632897.522	1957055.092	315.168	17.69654747	82.25316912	61	C 58	633540.664	1959438.787	348.117	17.71804950	82.25938288
11	C 11	632964.775	1957166.178	318.832	17.69754728	82.25381015	62	C 58a	633541.084	1959438.937	348.141	17.71805083	82.25938686
12	C 12	632964.234	1957166.484	318.733	17.69755008	82.25380507	63	C 60	633454.640	1959513.852	353.775	17.71873304	82.25857649
13	C 13	633028.692	1957223.788	316.151	17.69806404	82.25441637	64	C 61	633454.280	1959513.482	353.787	17.71872972	82.25857307
14	C 14	633029.827	1957222.919	324.259	17.69805612	82.25442701	65	C 62	633426.201	1959561.214	359.107	17.71916276	82.25831132
15	C 15	633108.463	1957322.008	315.171	17.69894683	82.25517462	66	C 63	633425.590	1959561.022	359.149	17.71916105	82.25830555
16	C 16	633110.258	1957320.509	323.261	17.69893318	82.25519145	67	C 64	633391.004	1959623.986	363.282	17.71973214	82.25798341
17	C 17	633219.439	1957423.715	319.927	17.69985925	82.25622730	68	C 65	633390.684	1959623.601	363.569	17.71972867	82.25798036
18	C 18	633219.685	1957423.379	319.808	17.69985619	82.25622960	69	C 66	633348.542	1959668.415	362.231	17.72013619	82.25758582
19	C 19	633265.699	1957453.049	320.235	17.70012155	82.25666529	70	C 67	633348.307	1959667.918	362.236	17.72013171	82.25758357
20	C 20	633265.284	1957453.247	320.320	17.70012336	82.25666139	71	C 68	633228.157	1959785.738	361.471	17.72120366	82.25645808
21	C 21	633277.686	1957564.946	320.892	17.70113200	82.25678534	72	C 69	633227.856	1959785.277	361.526	17.72119952	82.25645521
22	C 22	633278.165	1957564.632	320.944	17.70112913	82.25678984	73	C 70	633112.231	1959885.257	364.931	17.72210999	82.25537125
23	C 23	633341.689	1957699.120	323.789	17.70234064	82.25739722	74	C 71	633111.989	1959884.811	365.037	17.72210597	82.25536894
24	C 24	633341.209	1957699.315	323.781	17.70234243	82.25739270	75	C 73	633030.274	1959931.602	370.209	17.72253373	82.25460136
25	C 25	633370.841	1957811.005	322.228	17.70334995	82.25767911	76	C 73a	633030.594	1959931.975	370.134	17.72253708	82.25460441
26	C 26	633369.217	1957811.589	321.899	17.70335533	82.25766383	77	C 75	633010.536	1959952.251	369.990	17.72272152	82.25441655
27	C 27	633399.575	1957865.600	322.270	17.70384158	82.25795346	78	C 76	633010.039	1959952.004	370.015	17.72271932	82.25441185
28	C 28	633399.910	1957865.353	322.381	17.70383933	82.25795660	79	C 77	632957.696	1960022.074	372.220	17.72335567	82.25392269
29	C 28a	633464.191	1957920.301	324.237	17.70433200	82.25856612	80	C 78	632957.245	1960021.746	372.317	17.72335274	82.25391842
30	C 29	633463.941	1957920.718	324.278	17.70433578	82.25856379	81	C 80	632910.755	1960095.218	378.000	17.72401948	82.25348467
31	C 30	633549.082	1957949.617	324.090	17.70459179	82.25936835	82	C 81	632910.186	1960095.034	378.013	17.72401785	82.25347928
32	C 31	633549.414	1957949.247	324.210	17.70458843	82.25937146	83	C 83	632883.478	1960153.987	381.673	17.72455220	82.25323114
33	C 32	633590.280	1958030.350	327.253	17.70531886	82.25976187	84	C 83a	632891.282	1960170.017	382.637	17.72469659	82.25330574
34	C 33	633595.266	1958032.428	332.404	17.70533734	82.25980901	85	C 84	632882.987	1960153.845	381.737	17.72455095	82.25322651
35	C 34	633619.656	1958075.386	326.839	17.70572407	82.26004168	86	C 84a	632890.983	1960170.383	382.770	17.72469991	82.25330294
36	C 35	633619.178	1958075.618	326.923	17.70572619	82.26003718	87	C 85	632929.860	1960206.260	384.048	17.72502179	82.25367179
37	C 36	633635.052	1958167.576	326.693	17.70655623	82.26019266	88	C 86	632929.552	1960206.479	383.948	17.72502378	82.25366890
38	C 37	633635.506	1958167.636	326.837	17.70655675	82.26019694	89	C 87	632952.354	1960303.963	388.433	17.72590335	82.25389003
39	C 38	633625.084	1958271.684	326.838	17.70749763	82.26010524	90	C 88	632951.863	1960303.850	388.477	17.72590236	82.25388540
40	C 39	633628.271	1958274.000	327.814	17.70751836	82.26013543	91	C 89	632935.472	1960320.156	389.443	17.72605069	82.25373186
41	C 40	633607.159	1958411.865	328.899	17.70876548	82.25994507	92	C 90	632935.298	1960319.697	389.334	17.72604655	82.25373019
42	C 41	633606.590	1958411.670	328.704	17.70876376	82.25993969	93	C 91	632891.581	1960318.587	391.747	17.72603916	82.25331789
43	C 42	633565.313	1958567.564	333.309	17.71017502	82.25956034	94	C 92	632891.442	1960318.133	391.867	17.72603506	82.25331656
44	C 43	633565.837	1958567.654	333.301	17.71017581	82.25956529	95	C 94	632871.800	1960376.375	392.601	17.72611072	82.25313186
45	C 43a	633556.691	1958702.782	342.092	17.71397477	82.25948758	96	C 95	632871.378	1960325.784	392.865	17.72610541	82.25312784
46	AA	633628.271	1958274.000	327.814	17.70751836	82.26013543	97	C 95a	632857.766	1960346.368	393.524	17.72629224	82.25300078
47	C 46	633572.933	1958796.973	347.717	17.71224766	82.25964666	98	C 96	632857.216	1960346.257	393.502	17.72629128	82.25299558
48	C 47	633570.468	1958798.885	343.971	17.71226509	82.25962354	99	C 97	632855.367	1960376.818	395.423	17.72656755	82.25298007
49	C 48	633578.289	1958902.756	343.178	17.71320327	82.25970383	100	C 98	632854.855	1960376.868	395.379	17.72656804	82.25297524
50	C 49	633577.762	1958902.674	343.294	17.71320256	82.25969886	101	C 99	632869.241	1960407.647	398.090	17.72684531	82.25311283
51	C 50	633563.355	1958969.276	346.492	17.71380530	82.25956722	102	C 100	632869.081	1960408.172	398.021	17.72685007	82.25311135



**DIVISIONAL FOREST OFFICER
NARSIPATNAM**

Surveyed Area 0.33 Ha

Legend

- DGPS Points
- Surveyed Area

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

0 0.3 0.6 1.2 1.8 2.4 Kilometers

**Forest Beat Officer
Koyyuru Beat**

**Forest Section Officer
Koyyuru**

**FOREST RANGE OFFICER
(GIS), O/o. Pri.CCF (HoFF)
Aranya Bhavan, Guntur.**

**Forest Range Officer
Krishna Devi Peta**