

Map Showing the Diversion of Forest Land for between Diguvametta and Chelama stations for doubling and electrification of track between Guntur - Guntakal Stations in Comp.No-676,681 of Uyyalawada RF, Tunnel and Sandrapodu Beat of Gundlakamma Range and Giddalur Division.



1:15000

S no	Name	Easting	Northing	Elevation	Latitude	Longitude	S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	log1209ee	261967.897	1705567.803	370.844	15.41603940	78.78203321	59	log0222ka	263186.248	1705253.588	347.588	15.41331377	78.79340964
2	log1221ee	264632.261	1703575.147	329.737	15.39828870	78.80703525	60	log0222k	263106.210	1705303.252	351.910	15.41375503	78.79265952
3	log1222ee	265104.094	1703542.915	321.107	15.39803580	78.81143215	61	log0222ja	262917.988	1705360.303	360.148	15.41425301	78.79090118
4	log1222h	261546.140	1705669.539	384.041	15.41691923	78.77809566	62	log0222j	262818.820	1705380.203	363.782	15.41442360	78.78997574
5	log1209hb	262699.756	1705416.337	361.460	15.41473900	78.78886346	63	log0222i	262525.143	1705442.796	366.975	15.41496184	78.78723477
6	log1209hb	262943.003	1705362.765	357.578	15.41427757	78.79113391	64	log0222ia	262624.030	1705420.828	364.598	15.41477256	78.78815780
7	log1209hb	263286.769	1705183.964	343.955	15.41269407	78.79435241	65	log0222h	262329.396	1705488.358	362.008	15.41535529	78.78540743
8	log1209hb	262503.889	1705457.737	364.468	15.41509485	78.78703541	66	log0222g	261891.152	1705536.547	382.692	15.41547989	78.78132149
9	log1209hb	261916.067	1705571.712	372.575	15.41606990	78.78155015	67	log0222ga	262019.725	1705547.179	370.731	15.41585790	78.78251786
10	log1209i	262116.103	1705542.790	364.643	15.41582722	78.78341584	68	log0222fa	261821.470	1705537.608	380.009	15.41575299	78.78067245
11	log1209fa	262215.155	1705510.185	363.078	15.41554186	78.78434143	69	log0222f	261720.652	1705566.526	378.334	15.41600485	78.77973076
12	log1209ga	262405.206	1705478.764	364.610	15.41527565	78.78611437	70	log0222e	261531.484	1705610.448	372.525	15.41638403	78.77796484
13	log1209g	262305.625	1705499.631	363.540	15.41545492	78.78518498	71	log0222ea	261629.310	1705587.991	377.063	15.41619026	78.77887804
14	log1209ha	262603.227	1705435.890	362.484	15.41490670	78.78796262	72	log0222jb	263011.248	1705337.550	357.504	15.41405609	78.79177187
15	log1209h	262553.764	1705446.091	363.634	15.41499426	78.78750100	73	log0222ib	262718.220	1705399.145	365.095	15.41458540	78.78903705
16	log1209ia	262847.182	1705385.053	359.349	15.41447004	78.79023941	74	log0222ha	262427.826	1705465.770	367.125	15.41516036	78.78632627
17	log1209i	262745.640	1705403.976	362.159	15.41463159	78.78929195	75	log0222gb	262232.973	1705510.325	365.868	15.41544478	78.78450735
18	log1209ja	263170.544	1705271.833	346.492	15.41347714	78.79326165	76	log0222hb	261916.263	1705568.810	374.988	15.41604370	78.78155226
19	log1209j	263073.780	1705321.147	353.431	15.41391369	78.79235579	77	log0222i	263843.889	1704528.109	349.866	15.40682040	78.79960316
20	log1209k	263440.564	1705062.358	342.362	15.41160968	78.79579627	78	log0222ia	263782.721	1704607.350	346.272	15.40753064	78.79902599
21	log1221hb	264008.145	1704177.576	350.798	15.40366876	78.80116621	79	log0222ik	263928.777	1704368.657	346.764	15.40538772	78.80040884
22	log1221ja	263950.088	1704369.181	344.416	15.40539441	78.80060725	80	log0222ka	263947.674	1704369.791	346.422	15.40539970	78.80058471
23	log1221hb	263552.778	1704912.856	340.495	15.41026941	78.79685553	81	log0222jb	263966.267	1704277.246	348.421	15.40456534	78.80076665
24	log1221ia	264537.700	1703580.649	325.434	15.39832471	78.80615415	82	log0222j	264003.489	1704080.902	350.559	15.40279496	78.80113194
25	log1221f	264431.529	1703585.513	325.767	15.39835890	78.80516500	83	log0222ja	263990.939	1704177.251	350.293	15.40366424	78.80100591
26	log1221fa	264331.352	1703595.757	328.271	15.39844223	78.80423115	84	log0222ia	264022.211	1703966.346	347.213	15.40176176	78.80131716
27	log1221ga	264149.909	1703694.519	335.701	15.39931778	78.80253213	85	log0222i	264043.993	1703864.728	342.344	15.40084573	78.80152965
28	log1221g	264235.363	1703629.608	333.142	15.39873922	78.80333406	86	log0222ha	264139.942	1703691.782	335.774	15.39929213	78.80243957
29	log1221gb	264092.792	1703780.721	339.372	15.40009128	78.80199205	87	log0222h	264230.958	1703621.859	333.180	15.39866881	78.80329378
30	log1221h	264066.953	1703870.705	343.264	15.40090184	78.80174289	88	log0222ga	264424.584	1703568.282	325.489	15.39820259	78.80510196
31	log1221ha	264042.631	1703977.160	346.586	15.40186133	78.80450630	89	log0222g	264528.994	1703559.036	324.380	15.39812865	78.80607512
32	log1221i	263982.481	1704273.518	349.004	15.40453316	78.80091800	90	log0222fa	264837.014	1703555.670	323.320	15.39812654	78.80894382
33	log1221j	263907.368	1704444.486	345.202	15.40607079	78.80020227	91	log0222f	264937.904	1703548.382	323.742	15.39806995	78.80988402
34	log1221ja	263844.731	1704527.459	349.467	15.40681461	78.79961107	92	log0222e	265132.157	1703533.900	321.563	15.39795693	78.81169433
35	log1221ka	263664.470	1704767.151	348.204	15.40896341	78.79790956	93	log0222ea	265026.464	1703541.865	321.942	15.39801920	78.81070933
36	log1221k	263724.717	1704684.599	347.501	15.40822317	78.79847847	94	log0222hb	263903.511	1704444.639	346.350	15.40607183	78.80016726
37	log1222b	261917.978	1705593.119	384.180	15.41626346	78.78156590	95	log0222ib	264084.654	1703776.477	339.047	15.40005220	78.80191668
38	log1222b	263351.594	1703525.728	319.650	15.39790321	78.81373857	96	log0222ib	264330.315	1703578.272	328.393	15.39828418	78.80422315
39	log1222e	265838.092	1703491.691	314.897	15.39764021	78.81827220	97	log0222ib	264730.535	1703557.279	324.486	15.39813129	78.80795210
40	log1222ea	265737.524	1703498.786	317.339	15.39769512	78.81733501	98	log0222ia	265239.828	1703524.279	319.458	15.39787988	78.81269791
41	log1222fa	265475.271	1703517.384	318.304	15.39783915	78.81489108	99	log0222i	265336.397	1703517.921	317.679	15.39783128	78.81359778
42	log1222f	265638.201	1703506.084	317.668	15.39775197	78.81640940	100	log0222ka	265533.495	1703504.278	316.696	15.39772608	78.81543451
43	log1222g	265234.035	1703533.942	321.208	15.39796655	78.81264305	101	log0222k	265636.446	1703496.460	316.036	15.39766486	78.81639396
44	log1222ga	264940.523	1703554.680	323.219	15.39812709	78.80990781	102	log0222kb	265432.545	1703511.043	317.617	15.39777795	78.81449379
45	log1222h	264835.979	1703561.369	323.978	15.39817793	78.80893364	103	log0222j	265735.305	1703489.906	315.589	15.39761469	78.81731518
46	log1222i	261541.858	1705649.973	384.246	15.41674207	78.77805766	104	log0222ee	263725.975	1704684.360	347.280	15.40822113	78.79849021
47	log1222ia	261638.132	1705623.551	386.142	15.41651234	78.77895679	105	log0222ee	262137.105	1705531.510	367.058	15.41572726	78.78361251
48	log1222ja	261833.123	1705575.274	386.544	15.41609435	78.78077736	106	log0222ee	264631.157	1703564.194	329.528	15.39818464	78.80702601
49	log1222j	261725.809	1705606.168	390.471	15.41636347	78.77977498	107	log0222j	265832.230	1703478.066	313.272	15.39751659	78.81821890
50	log1222ja	261409.677	1705634.084	0.000	15.41658620	78.77682820	108	0003	266044.326	1703469.164	319.773	15.39745553	78.82019485
51	log1222ja	261422.610	1705688.098	0.000	15.41707537	78.77694345	109	0004	266038.476	1703449.911	322.912	15.39728107	78.82014218
52	log0223ga	263533.285	1704913.943	341.142	15.41027744	78.79667389	110	0007	266234.679	1703391.751	316.695	15.39677353	78.82197475
53	log0223g	263469.268	1704998.348	340.583	15.41103405	78.79606969	111	0008	266224.140	1703377.310	317.734	15.39664211	78.82187797
54	log0223fa	263344.903	1705137.920	343.394	15.41228348	78.79489820	112	1	265904.976	1703474.464	311.836	15.39749069	78.80889667
55	log0223f	263264.679	1705198.342	344.097	15.41282192	78.79414532	113	4	266123.058	1703422.301	318.674	15.39703935	78.82093243
56	log0223a	26362.891	1704764.295	349.132	15.40893746	78.79789550	114	2	265906.089	1703489.380	313.048	15.39762555	78.81890563
57	log0223a	263605.447	1704840.785	346.881	15.40962318	78.79732829	115	5	266129.449	1703442.877	316.776	15.39722582	78.82099001
58	log0223a	263403.571	1705078.601	342.193	15.41175300	78.79545000							

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

FOREST RANGE OFFICER GUNDLAKAMMA

DIVISIONAL FOREST OFFICER GIDDALUR

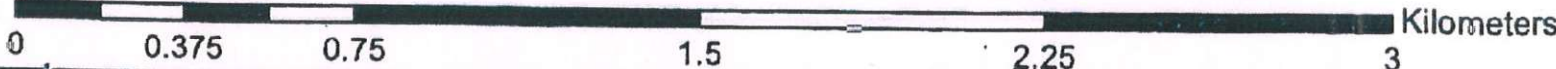
उप मुख्या इंजीनियर Deputy Chief Engineer निर्माण/IV/सिकंदराबाद S.C. Railway Constrn/IV/Secunderabad

Legend

- DGPS Points
- Surveyed Area

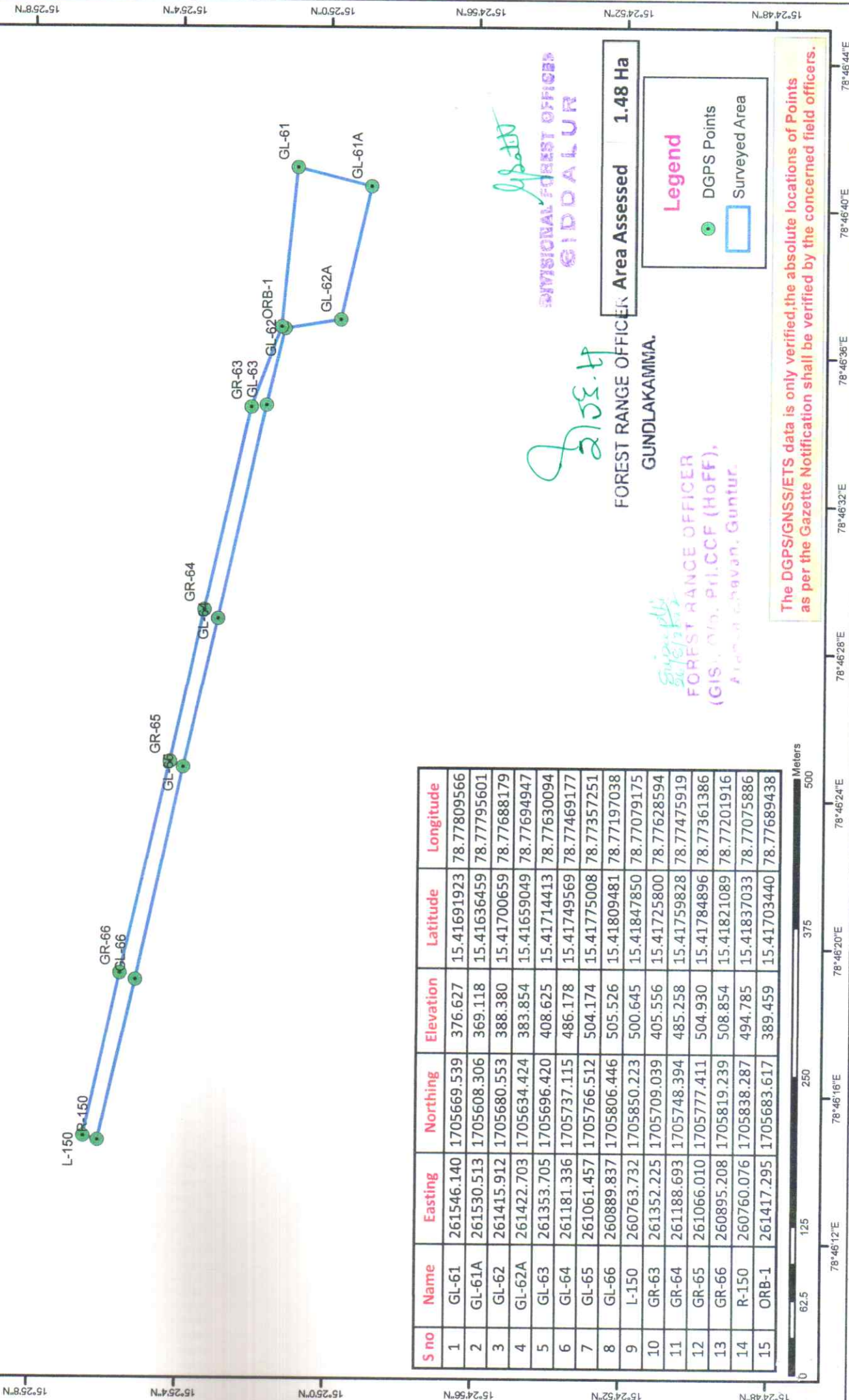
Length of the Surveyed Area = 5745.84 Meters
Avg Width of the Surveyed Area = 13.45 Meters
Total Surveyed Area = 7.73 Ha

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 Doubling and Electrification of track between Guntur to Guntakal Stations (at Bogada Tunnel Portion Part) in Comp.No-680,681 of Uyyalawada RF of Tunnel Beat of Gundlakamma Range of Giddalur Division and falls in ESZ of Gundla Brahmeswara Wildlife Sanctuary.

1:4000



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	GL-61	261546.140	1705669.539	376.627	15.41691923	78.77809566
2	GL-61A	261530.513	1705608.306	369.118	15.41636459	78.77795601
3	GL-62	261415.912	1705680.553	388.380	15.41700659	78.77688179
4	GL-62A	261422.703	1705634.424	383.854	15.41659049	78.77694947
5	GL-63	261353.705	1705696.420	408.625	15.41714413	78.77630094
6	GL-64	261181.336	1705737.115	486.178	15.41749569	78.77469177
7	GL-65	261061.457	1705766.512	504.174	15.41775008	78.77357251
8	GL-66	260889.837	1705806.446	505.526	15.41809481	78.77197038
9	L-150	260763.732	1705850.223	500.645	15.41847850	78.77079175
10	GR-63	261352.225	1705709.039	405.556	15.41725800	78.77628594
11	GR-64	261188.693	1705748.394	485.258	15.41759828	78.77475919
12	GR-65	261066.010	1705777.411	504.930	15.41784896	78.77361386
13	GR-66	260895.208	1705819.239	508.854	15.41821089	78.77201916
14	R-150	260760.076	1705838.287	494.785	15.41837033	78.77075886
15	ORB-1	261417.295	1705683.617	389.459	15.41703440	78.77689438

Divisional Forest Officer
GIDDALUR

Forest Range Officer
GUNDLAKAMMA.

Area Assessed 1.48 Ha

Legend

- DGPS Points
- Surveyed Area

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

Map Showing the Diverted(Existing) Forest Land for Doubling and Electrification of track between Guntur to Guntakal Stations in Comp.No-680 681 of Uyyalawada RF of Tunnel Beat and Comp.No-676 of Uyyalawada RF of Sandrapodu Beat of Gundlakamma Range of Giddalur Division and falls in ESZ of Gundla Brahmeswara Wildlife Sanctuary.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	GR-1	266238.453	1703399.023	313.174	15.39683957	78.82200922
2	GR-2	266131.291	1703444.760	314.978	15.39724300	78.82100699
3	GR-3	266043.922	1703475.458	316.625	15.39751236	78.82019049
4	GR-4	265905.165	1703489.935	312.101	15.39763048	78.81889697
5	GR-5	265830.037	1703499.300	314.992	15.39770822	78.81819648
6	GR-6	265731.425	1703505.506	318.469	15.39775527	78.81727758
7	GR-7	265628.888	1703512.051	317.782	15.39780502	78.81632211
8	GR-8	265475.933	1703522.385	318.438	15.39788439	78.81489677
9	GR-9	265354.662	1703532.828	318.789	15.39796763	78.81376647
10	GR-10	265221.152	1703540.571	322.301	15.39802535	78.81252245
11	GR-11	265103.971	1703548.151	321.313	15.39808309	78.81143051
12	GR-12	264940.752	1703560.389	322.116	15.39817869	78.80990941
13	GR-13	264834.484	1703567.873	323.053	15.39823655	78.80891910
14	GR-14	264638.388	1703581.559	327.801	15.39834219	78.80709170
15	GR-19	264538.476	1703586.240	325.647	15.39837530	78.80616085
16	GR-20	264434.578	1703592.082	323.195	15.39841852	78.80519276
17	GR-21	264331.634	1703601.918	326.498	15.39849792	78.80423319
18	GR-22	264236.908	1703639.600	331.465	15.39882964	78.80334750
19	GR-23	264166.598	1703697.289	336.717	15.39934434	78.80268728
20	GR-24	264102.121	1703786.720	338.179	15.40014634	78.80207836
21	GR-25	264069.372	1703890.295	343.218	15.40107904	78.80176356
22	GR-26	264050.346	1703974.888	345.721	15.40184153	78.80157835
23	GR-27	264033.583	1704079.937	350.217	15.40278902	78.80141228
24	GR-28	264013.428	1704178.744	349.969	15.40367980	78.80121520
25	GR-29	263999.377	1704278.821	346.535	15.40458262	78.80107485
26	GR-30	263960.958	1704370.904	346.457	15.40541098	78.80070832
27	GR-31	263917.151	1704454.762	346.419	15.40616453	78.80029239
28	GR-32	263795.297	1704611.420	347.163	15.40756858	78.79914272
29	GR-33	263735.815	1704692.808	343.962	15.40829836	78.79858104
30	GR-34	263676.592	1704770.847	348.130	15.40899792	78.79802209
31	GR-35	263613.550	1704852.466	345.039	15.40972946	78.79742723
32	GR-36	263556.580	1704917.700	339.870	15.41031353	78.79689048
33	GR-37	263485.288	1705003.525	342.825	15.41108230	78.79621837
34	GR-38	263441.278	1705063.334	342.835	15.41161856	78.79580283
35	GR-39	263352.159	1705148.997	342.084	15.41238422	78.79496472
36	GR-40	263294.967	1705199.946	342.126	15.41283921	78.79442724
37	GR-41	263275.209	1705213.944	343.128	15.41296384	78.79424190
38	GR-42	263174.484	1705280.833	345.407	15.41355881	78.79329749
39	GR-43	263081.751	1705332.502	353.208	15.41401701	78.79242894
40	GR-44	263012.343	1705351.051	355.933	15.41417816	78.79178078
41	GR-45	262948.963	1705368.500	358.284	15.41432993	78.79118887
42	GR-46	262896.588	1705378.694	358.295	15.41441718	78.79070012
43	GR-47	262845.715	1705386.745	357.460	15.41448520	78.79022558
44	GR-48	262745.115	1705408.868	361.234	15.41467574	78.78928660
45	GR-49	262701.356	1705419.146	360.233	15.41476453	78.78887808
46	GR-50	262606.377	1705439.333	362.902	15.41493810	78.78799163
47	GR-51	262504.719	1705458.696	363.178	15.41510359	78.78704304
48	GR-52	262405.476	1705480.925	363.657	15.41529519	78.78611668
49	GR-53	262309.257	1705504.621	361.599	15.41550034	78.78521833
50	GR-54	262237.814	1705517.676	362.007	15.41561164	78.78455173
51	GR-55	262114.999	1705548.439	361.152	15.41587814	78.78340502
52	GR-56	262021.858	1705569.910	366.987	15.41606345	78.78253555
53	GR-57	261918.818	1705598.066	370.286	15.41630823	78.78157324
54	GR-58	261843.607	1705607.789	370.886	15.41638907	78.78087188
55	GR-59	261720.798	1705631.144	375.023	15.41658863	78.77972592
56	GR-60	261652.796	1705656.336	373.997	15.41680989	78.77909021
57	GR-61	261548.740	1705684.809	369.971	15.41705742	78.77811841
58	GR-62	261418.443	1705692.363	389.628	15.41711352	78.77690423
59	GR-62A	261426.941	1705706.015	386.166	15.41723765	78.77698206
60	GL-1	266234.679	1703391.751	314.373	15.39677353	78.82197475

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
61	GL-2	266129.449	1703442.877	315.639	15.39722582	78.82099001
62	GL-3	266044.326	1703469.164	317.880	15.39745553	78.82019485
63	GL-4	265906.089	1703489.380	311.760	15.39762555	78.81890563
64	GL-5	265838.992	1703491.691	314.699	15.39764021	78.81827220
65	GL-6	265737.524	1703498.786	317.809	15.39769512	78.81733501
66	GL-7	265638.201	1703506.084	317.646	15.39775197	78.81640940
67	GL-8	265475.271	1703517.384	318.343	15.39783915	78.81489108
68	GL-9	265351.594	1703525.728	318.832	15.39790321	78.81373857
69	GL-10	265234.035	1703533.942	320.029	15.39796665	78.81264305
70	GL-11	265104.094	1703542.915	320.646	15.39803580	78.81143215
71	GL-12	264940.523	1703554.680	321.974	15.39812709	78.80990781
72	GL-13	264835.979	1703561.369	322.802	15.39817793	78.80893364
73	GL-14	264632.261	1703575.147	327.848	15.39828370	78.80703525
74	GL-19	264537.700	1703580.649	326.109	15.39832471	78.80615415
75	GL-20	264431.529	1703585.513	323.484	15.39835890	78.80516500
76	GL-21	264331.352	1703595.757	325.511	15.39844223	78.80423115
77	GL-22	264235.367	1703629.608	330.865	15.39873922	78.80333406
78	GL-23	264149.909	1703694.519	335.843	15.39931778	78.80253213
79	GL-24	264092.792	1703780.721	337.695	15.40009128	78.80199206
80	GL-25	264063.444	1703886.065	344.435	15.40104028	78.80170876
81	GL-26	264044.195	1703975.007	346.628	15.40184203	78.80152106
82	GL-27	264025.280	1704077.995	352.070	15.40277070	78.80133514
83	GL-28	264008.145	1704177.576	350.013	15.40366876	78.80116611
84	GL-29	263982.481	1704273.518	345.885	15.40453316	78.80091800
85	GL-30	263950.088	1704369.181	344.126	15.40539441	78.80067255
86	GL-31	263907.368	1704444.486	345.548	15.40607079	78.80020227
87	GL-32	263787.293	1704603.346	347.369	15.40749489	78.79906895
88	GL-33	263725.975	1704684.360	342.234	15.40822113	78.79849021
89	GL-34	263664.470	1704767.151	348.128	15.40896341	78.79790956
90	GL-35	263605.447	1704840.785	346.534	15.40962318	78.79735289
91	GL-36	263552.778	1704912.856	339.742	15.41026941	78.79685553
92	GL-37	263485.587	1705002.374	341.527	15.41107193	78.79622127
93	GL-38	263440.564	1705062.338	341.982	15.41160968	78.79579627
94	GL-39	263344.903	1705137.920	343.049	15.41228348	78.79498920
95	GL-40	263286.769	1705183.964	343.535	15.41269407	78.79435241
96	GL-41	263264.679	1705198.342	343.189	15.41282192	78.79414532
97	GL-42	263170.544	1705271.833	346.908	15.41347714	78.79326165
98	GL-43	263073.780	1705321.147	352.254	15.41391369	78.79235579
99	GL-44	263011.248	1705337.550	358.286	15.41405609	78.79171787
100	GL-45	262943.003	1705362.765	355.964	15.41427757	78.79113391

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
101	GL-46	262895.136	1705373.899	359.026	15.41437372	78.79068706
102	GL-47	262847.182	1705385.053	359.546	15.41447004	78.79023941
103	GL-48	262745.640	1705403.976	362.163	15.41463159	78.78929195
104	GL-49	262699.756	1705416.337	361.115	15.41473900	78.78886346
105	GL-50	262603.227	1705435.890	363.163	15.41490670	78.78796262
106	GL-51	262503.889	1705457.737	363.198	15.41509485	78.78703541
107	GL-52	262405.206	1705478.764	363.717	15.41527565	78.78611437
108	GL-53	262305.625	1705499.631	362.228	15.41545492	78.78518498
109	GL-54	262232.973	1705510.325	365.466	15.41554478	78.78450735
110	GL-55	262116.103	1705542.790	364.122	15.41582722	78.78341584
111	GL-56	262019.592	1705567.306	367.610	15.41603972	78.78251469
112	GL-57	261917.978	1705593.119	371.607	15.41626346	78.78156590
113	GL-58	261833.123	1705575.274	378.941	15.41609435	78.78077736
114	GL-59	261725.809	1705606.168	378.701	15.41636347	78.77977498
115	GL-60	261638.132	1705623.551	374.309	15.41651234	78.77895679
116	GL-61	261546.140	1705669.539	376.627	15.41691923	78.77809566
117	ORB-1	261417.295	1705683.617	389.459	15.41703440	78.77689438

**DIVISIONAL FOREST OFFICE
GIDDALUR**

FOREST RANGE OFFICE

GUNDLAKAMMA
Area Assessed **5.20 Ha**

Legend

- DGPS Points
- Surveyed Area

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

