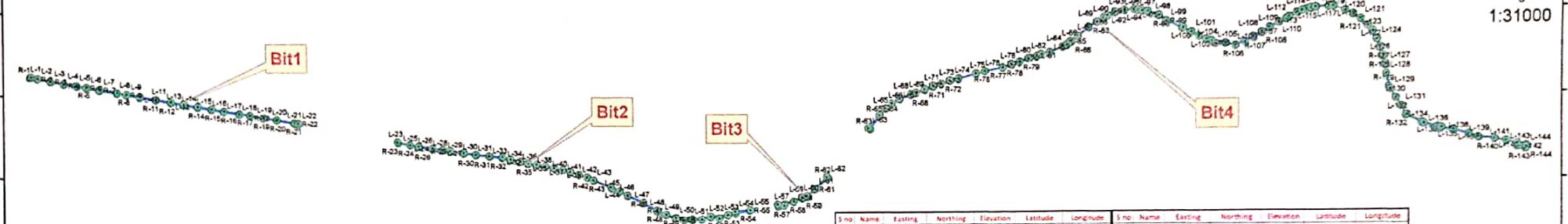
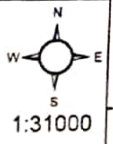


Map Showing the Diverted(Existing) Forest Land for Doubling and Electrification of track between Guntur to Guntakal Stations in Comp.No-506,507,508 of Nandyal Extn I RF and Comp.No-510,511,512,519 of Nandyal RF of Basavapuram Beat and Comp.No-520,523,524,525 of Nandyal RF of Dongabavi Beat and Comp.No-487 of Sirivel RF of Pacherla Beat of Chelama Range of Nandyal WL Division and falls in ESZ of Gundla Brahmeswara Wildlife Sanctuary.



S no	Name	Eastng	Northng	Elevation	Latitude	Longitude	S no	Name	Eastng	Northng	Elevation	Latitude	Longitude	S no	Name	Eastng	Northng	Elevation	Latitude	Longitude	S no	Name	Eastng	Northng	Elevation	Latitude	Longitude		
1	R-1	243302.830	1707068.463	235.619	15.42780611	78.60836280	71	R-66	253018.625	1706674.347	208.332	15.42518742	78.69858180	141	R-34	254828.576	1706341.634	178.330	15.42377632	78.75272209	281	L-129	256477.249	1706740.801	345.518	15.42635007	78.74945132		
2	R-2	243302.830	1707068.463	235.619	15.42780611	78.60836280	72	R-67	253106.272	1706725.112	207.647	15.42561559	78.69918297	142	R-35	254957.447	1706428.785	166.918	15.42227025	78.75391740	282	L-130	256539.468	1706637.907	356.992	15.42538542	78.75893012		
3	R-3	243302.830	1707068.463	235.619	15.42778221	78.61023441	73	R-68	253284.744	1706772.701	206.885	15.42629650	78.70058488	143	R-36	255006.054	1706273.323	164.129	15.42213811	78.75381588	283	L-131	256596.099	1706546.488	358.999	15.42556490	78.75203709		
4	R-4	243302.830	1707068.463	235.619	15.42772274	78.61178402	74	R-69	253462.999	1706822.555	206.443	15.42705255	78.70103111	144	R-37	255719.010	1706400.972	154.581	15.42035418	78.75562103	284	L-132	256684.053	1706448.028	360.519	15.42566310	78.75111398		
5	R-5	243302.830	1707068.463	235.619	15.42772274	78.61178402	75	R-70	253640.250	1706871.790	205.358	15.42785444	78.70157272	145	R-38	256036.734	1706304.972	150.158	15.42146664	78.75158884	285	L-133	256774.006	1706319.347	375.543	15.42277715	78.75285020		
6	R-6	243302.830	1707068.463	235.619	15.42772274	78.61178402	76	R-71	253817.500	1706926.054	204.326	15.42869311	78.70216722	146	R-39	256320.779	1706150.972	146.866	15.42082100	78.75978504	286	L-134	256864.006	1706246.962	383.209	15.42278489	78.75277734		
7	R-7	243302.830	1707068.463	235.619	15.42765446	78.61321211	77	R-72	254000.750	1706981.054	203.310	15.42958111	78.70276722	147	R-40	256617.010	1706000.972	142.581	15.42035418	78.76058079	287	L-135	256954.026	1706131.292	397.871	15.42424716	78.75417794		
8	R-8	243302.830	1707068.463	235.619	15.42765446	78.61321211	78	R-73	254177.000	1707030.054	202.289	15.43046911	78.70331722	148	R-41	256908.010	1705800.972	139.332	15.42042196	78.76058079	288	L-136	257040.000	1706019.324	404.155	15.42231969	78.75451353		
9	R-9	243302.830	1707068.463	235.619	15.42762211	78.61702450	79	R-74	254347.250	1707080.054	201.268	15.43135711	78.70351722	149	R-42	257100.010	1705600.972	136.332	15.42035418	78.76058079	289	L-137	257150.000	1705921.739	411.714	15.42045327	78.75573253		
10	R-10	243302.830	1707068.463	235.619	15.42762211	78.61702450	80	R-75	254517.500	1707130.054	200.247	15.43224911	78.70371722	150	R-43	257350.010	1705200.972	133.332	15.42035418	78.76058079	290	L-138	257200.000	1705842.246	418.828	15.42160343	78.75719952		
11	R-11	243302.830	1707068.463	235.619	15.42755446	78.61858180	81	R-76	254687.750	1707180.054	199.226	15.43314111	78.70391722	151	R-44	257500.010	1704800.972	127.332	15.42035418	78.76058079	291	L-139	257250.000	1705673.517	425.841	15.42126177	78.75813223		
12	R-12	243302.830	1707068.463	235.619	15.42755446	78.61858180	82	R-77	254858.000	1707230.054	198.205	15.43403311	78.70411722	152	R-45	257650.010	1704400.972	124.332	15.42035418	78.76058079	292	L-140	257300.000	1705504.849	432.875	15.42110274	78.75971259		
13	R-13	243302.830	1707068.463	235.619	15.42748221	78.62034180	83	R-78	255008.250	1707280.054	197.184	15.43492511	78.70431722	153	R-46	257800.010	1704000.972	121.332	15.42035418	78.76058079	293	L-141	257350.000	1705336.121	440.900	15.42085603	78.76020509		
14	R-14	243302.830	1707068.463	235.619	15.42748221	78.62034180	84	R-79	255178.500	1707330.054	196.163	15.43581711	78.70451722	154	R-47	257950.010	1703600.972	118.332	15.42035418	78.76058079	294	L-142	257400.000	1705169.097	447.934	15.42092130	78.76178751		
15	R-15	243302.830	1707068.463	235.619	15.42741221	78.62188180	85	R-80	255348.750	1707380.054	195.142	15.43670911	78.70471722	155	R-48	258050.010	1703200.972	115.332	15.42035418	78.76058079	295	L-143	257450.000	1705000.452	454.964	15.42104822	78.76284712		
16	R-16	243302.830	1707068.463	235.619	15.42734221	78.62343180	86	R-81	255519.000	1707430.054	194.121	15.43760111	78.70491722	156	R-49	258150.010	1702800.972	112.332	15.42035418	78.76058079									
17	R-17	243302.830	1707068.463	235.619	15.42727221	78.62498180	87	R-82	255689.250	1707480.054	193.100	15.43849311	78.70511722	157	R-50	258250.010	1702400.972	109.332	15.42035418	78.76058079									
18	R-18	243302.830	1707068.463	235.619	15.42720221	78.62653180	88	R-83	255859.500	1707530.054	192.079	15.43938511	78.70531722	158	R-51	258350.010	1702000.972	106.332	15.42035418	78.76058079									
19	R-19	243302.830	1707068.463	235.619	15.42713221	78.62808180	89	R-84	256029.750	1707580.054	191.058	15.44027711	78.70551722	159	R-52	258450.010	1701600.972	103.332	15.42035418	78.76058079									
20	R-20	243302.830	1707068.463	235.619	15.42706221	78.62963180	90	R-85	256199.000	1707630.054	190.037	15.44116911	78.70571722	160	R-53	258550.010	1701200.972	100.332	15.42035418	78.76058079									
21	R-21	243302.830	1707068.463	235.619	15.42699221	78.63118180	91	R-86	256369.250	1707680.054	189.016	15.44206111	78.70591722	161	R-54	258650.010	1700800.972	97.332	15.42035418	78.76058079									
22	R-22	243302.830	1707068.463	235.619	15.42692221	78.63273180	92	R-87	256539.500	1707730.054	188.000	15.44295311	78.70611722	162	R-55	258750.010	1700400.972	94.332	15.42035418	78.76058079									
23	R-23	243302.830	1707068.463	235.619	15.42685221	78.63428180	93	R-88	256709.750	1707780.054	187.000	15.44384511	78.70631722	163	R-56	258850.010	1700000.972	91.332	15.42035418	78.76058079									
24	R-24	243302.830	1707068.463	235.619	15.42678221	78.63583180	94	R-89	256879.000	1707830.054	186.000	15.44473711	78.70651722	164	R-57	258950.010	1699600.972	88.332	15.42035418	78.76058079									
25	R-25	243302.830	1707068.463	235.619	15.42671221	78.63738180	95	R-90	257049.250	1707880.054	185.000	15.44562911	78.70671722	165	R-58	259050.010	1699200.972	85.332	15.42035418	78.76058079									
26	R-26	243302.830	1707068.463	235.619	15.42664221	78.63893180	96	R-91	257219.500	1707930.054	184.000	15.44652111	78.70691722	166	R-59	259150.010	1698800.972	82.332	15.42035418	78.76058079									
27	R-27	243302.830	1707068.463	235.619	15.42657221	78.64048180	97	R-92	257389.750	1707980.054	183.000	15.44741311	78.70711722	167	R-60	259250.010	1698400.972	79.332	15.42035418	78.76058079									
28	R-28	243302.830	1707068.463	235.619	15.42650221	78.64203180	98	R-93	257559.000	1708030.054	182.000	15.44830511	78.70731722	168	R-61	259350.010	1698000.972	76.332	15.42035418	78.76058079									
29	R-29	243302.830	1707068.463	235.619	15.42643221	78.64358180	99	R-94	257729.250	1708080.054	181.000	15.44919711	78.70751722	169	R-62	259450.010	1697600.972	73.332	15.42035418	78.76058079									
30	R-30	243302.830	1707068.463	235.619	15.42636221	78.64513180	100	R-95	257899.500	1708130.054	180.000	15.45008911	78.70771722	170	R-63	259550.010	1697200.972	70.332	15.42035418	78.76058079									
31	R-31	243302.830	1707068.463	235.619	15.42629221	78.64668180	101	R-96																					

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	373.097	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.