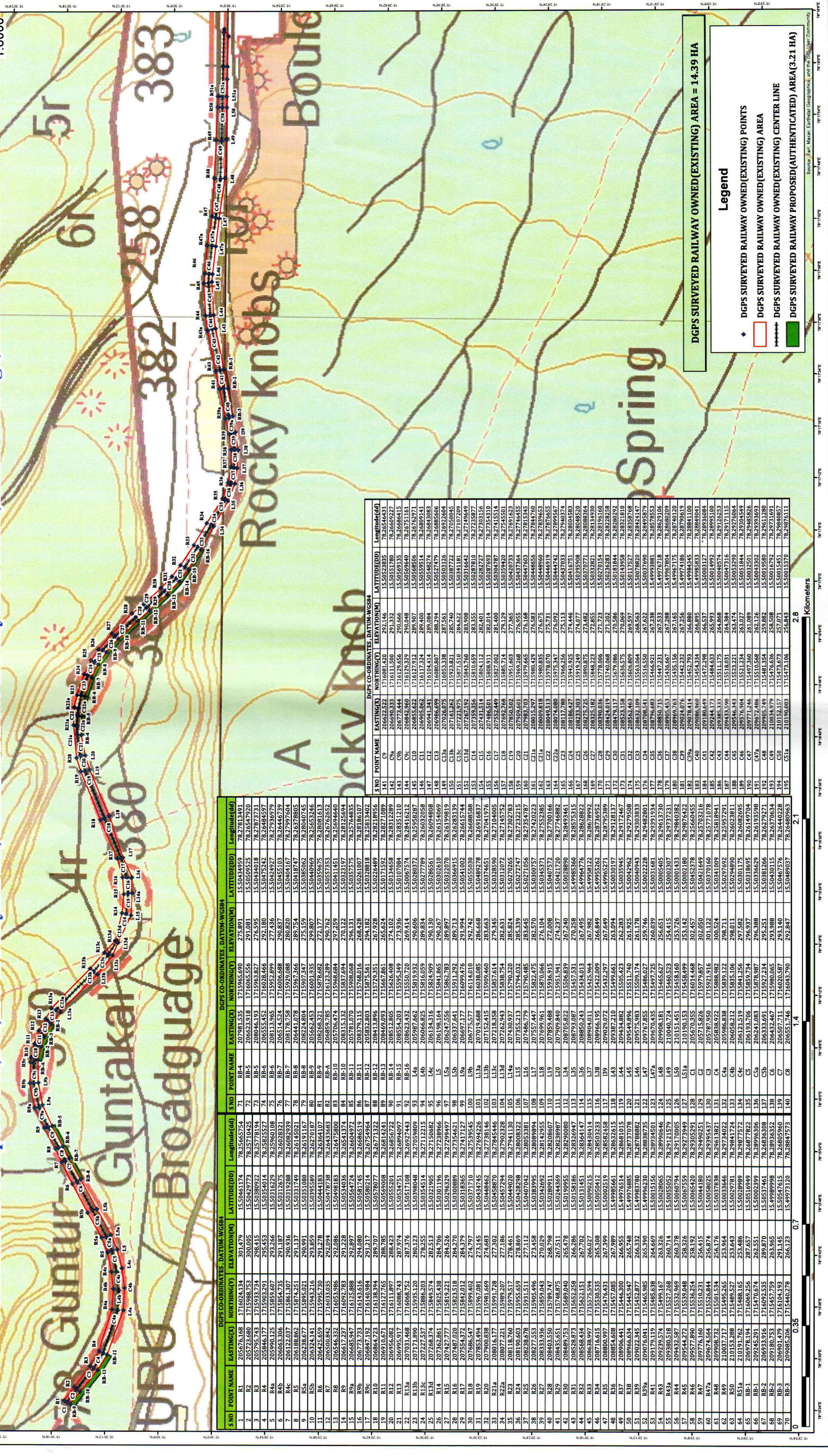


Map Showing the details of Railway(Diverted during Consevation from Meter Gauge) to Brode Gauge) and Proposed Diversion of Forest Land for construction of new Double Line with Electrification of track between Guntur-Guntakal Stations in Comp.No-147,148,137 of Panyam RF, Konidedu Beat of Panyam Section,Kurnool Division.



Legend

- DGPS SURVEYED RAILWAY OWNED (EXISTING) POINTS
- DGPS SURVEYED RAILWAY OWNED (EXISTING) AREA
- DGPS SURVEYED RAILWAY OWNED (EXISTING) CENTER LINE
- DGPS SURVEYED RAILWAY PROPOSED (AUTHENTICATED) AREA (3.21 HA)

DGPS SURVEYED RAILWAY OWNED (EXISTING) AREA = 14.39 HA

S.NO	POINT NAME	EASTING(X)	NORTHING(Y)	ELEVATION(M)	LONGITUDE(DD)	LATITUDE(DD)	DGPS CO-ORDINATES, DATUM-WGS84
1	R1	205676.168	1716024.134	301.479	15.50461174	78.25665754	71
2	R2	205723.680	1715988.753	300.005	15.50461174	78.25665754	72
3	R3	205723.680	1715988.753	300.005	15.50461174	78.25665754	73
4	R4	205846.177	1715933.734	295.415	15.50380922	78.2578194	74
5	R5	205990.125	1715859.607	293.266	15.50316229	78.2582527	75
6	R6	206063.306	1715859.607	293.266	15.50316229	78.2582527	76
7	R7	206122.037	1715861.307	290.936	15.50319288	78.26082321	77
8	R8	206188.862	1715861.307	290.936	15.50319288	78.26082321	78
9	R9	206236.677	1715895.021	290.991	15.50331749	78.26145021	79
10	R10	206324.141	1715943.421	293.959	15.50395589	78.26270187	80
11	R11	206425.659	1715995.730	291.278	15.50441833	78.26366107	81
12	R12	206500.842	1716033.035	292.094	15.50478738	78.26433663	82
13	R13	206546.332	1716053.986	292.086	15.50478738	78.26433663	83
14	R14	206617.237	1716092.783	291.228	15.50534036	78.26541374	84
15	R15	206685.947	1716125.888	292.897	15.50564724	78.26614972	85
16	R16	206737.733	1716143.984	294.080	15.50581745	78.26686519	86
17	R17	206847.192	1716160.984	291.217	15.50580214	78.26734964	87
18	R18	206864.723	1716173.365	289.707	15.50578077	78.26771322	88
19	R19	206916.671	1716127.765	288.785	15.50569008	78.26814241	89
20	R20	206955.082	1716111.897	288.423	15.50555201	78.26846972	90
21	R21	206995.917	1716088.743	287.974	15.50534751	78.26894097	91
22	R22	207031.468	1716068.752	287.376	15.50517108	78.26927443	92
23	R23	207071.890	1715968.120	280.123	15.50398048	78.27059809	93
24	R24	207227.537	1715866.203	278.255	15.50354514	78.27112215	94
25	R25	207268.374	1715866.203	278.255	15.50354514	78.27112215	95
26	R26	207362.861	1715824.574	284.706	15.50301196	78.27238966	96
27	R27	207427.777	1715824.574	284.706	15.50301196	78.27238966	97
28	R28	207487.020	1715824.574	284.706	15.50301196	78.27238966	98
29	R29	207554.372	1715824.574	284.706	15.50301196	78.27238966	99
30	R30	207653.494	1715895.402	273.145	15.50437475	78.27694226	100
31	R31	207854.547	1715967.081	273.145	15.50437475	78.27694226	101
32	R32	207900.838	1715991.768	273.145	15.50444862	78.27738146	102
33	R33	208016.177	1715991.768	273.145	15.50444862	78.27738146	103
34	R34	208077.221	1715991.768	273.145	15.50444862	78.27738146	104
35	R35	208118.760	1715991.768	273.145	15.50444862	78.27738146	105
36	R36	208190.603	1715955.659	278.869	15.50428298	78.28008321	106
37	R37	208236.878	1715931.511	277.112	15.50407042	78.28008321	107
38	R38	208277.553	1715895.043	273.458	15.50389995	78.28098994	108
39	R39	208333.936	1715895.043	273.458	15.50389995	78.28098994	109
40	R40	208385.651	1715848.757	268.798	15.50443691	78.28208607	110
41	R41	208435.651	1715848.757	268.798	15.50443691	78.28208607	111
42	R42	208489.753	1715895.043	265.478	15.50399555	78.28320947	112
43	R43	208528.873	1715895.043	265.478	15.50399555	78.28320947	113
44	R44	208568.844	1715824.131	267.702	15.50314351	78.28364104	114
45	R45	208638.997	1715753.594	266.027	15.50090215	78.28430414	115
46	R46	208716.615	1715503.535	265.308	15.50050412	78.28503233	116
47	R47	208800.977	1715476.431	267.989	15.50025192	78.28582458	117
48	R48	208854.608	1715476.431	267.989	15.50025192	78.28582458	118
49	R49	208906.441	1715446.561	266.955	15.49965661	78.28632615	119
50	R50	208956.634	1715446.561	266.955	15.49965661	78.28632615	120
51	R51	209022.545	1715452.347	266.546	15.49976885	78.28737078	121
52	R52	209076.375	1715452.347	266.546	15.49976885	78.28737078	122
53	R53	209125.719	1715452.347	266.546	15.49976885	78.28737078	123
54	R54	209175.719	1715452.347	266.546	15.49976885	78.28737078	124
55	R55	209225.719	1715452.347	266.546	15.49976885	78.28737078	125
56	R56	209275.719	1715452.347	266.546	15.49976885	78.28737078	126
57	R57	209325.719	1715452.347	266.546	15.49976885	78.28737078	127
58	R58	209375.719	1715452.347	266.546	15.49976885	78.28737078	128
59	R59	209425.719	1715452.347	266.546	15.49976885	78.28737078	129
60	R60	209475.719	1715452.347	266.546	15.49976885	78.28737078	130
61	R61	209525.719	1715452.347	266.546	15.49976885	78.28737078	131
62	R62	209575.719	1715452.347	266.546	15.49976885	78.28737078	132
63	R63	209625.719	1715452.347	266.546	15.49976885	78.28737078	133
64	R64	209675.719	1715452.347	266.546	15.49976885	78.28737078	134
65	R65	209725.719	1715452.347	266.546	15.49976885	78.28737078	135
66	R66	209775.719	1715452.347	266.546	15.49976885	78.28737078	136
67	R67	209825.719	1715452.347	266.546	15.49976885	78.28737078	137
68	R68	209875.719	1715452.347	266.546	15.49976885	78.28737078	138
69	R69	209925.719	1715452.347	266.546	15.49976885	78.28737078	139
70	R70	209975.719	1715452.347	266.546	15.49976885	78.28737078	140

SIGNATURES

For CSR Geospatial & Consultancy Services

JEWIC/DHNE

AXENIC/DHNE

DY. CHIEF ENGINEER (CONS)

S. G. Rly, GUNTAKAL.

Managing Partner