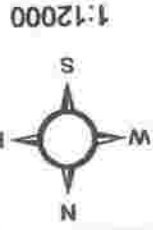
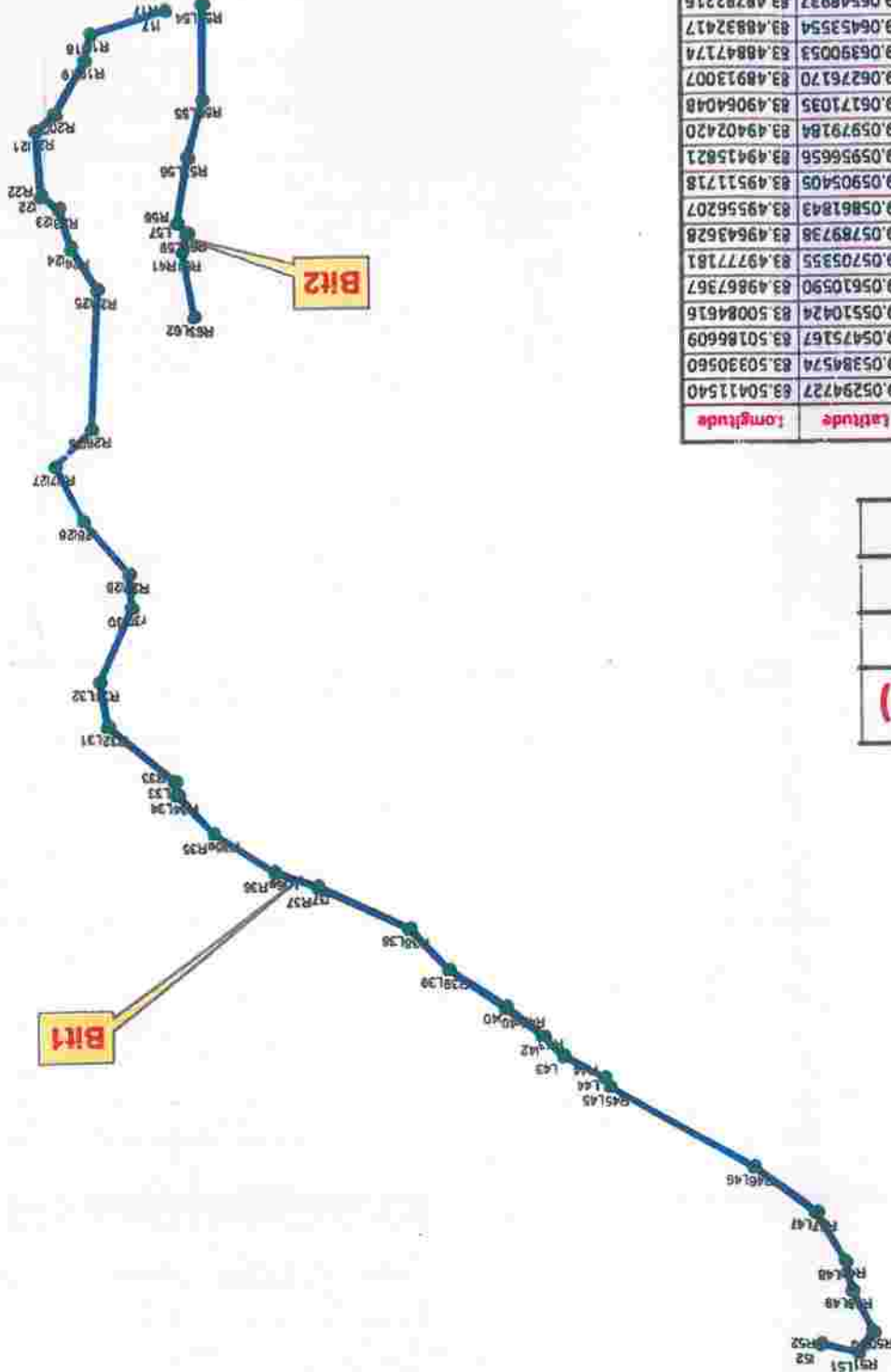


Map Showing the Diversion of Road from Gopika to Lajjakal(Via)PallamTulesu in Comp.No:139&145 of Gopika RF Block,Gopika Beat in ParvathipuramRange of Vizianagaram Division.



1:12000



Forest Range Officer (GIS-III)
Off. P.H. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.

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

S no	Name	Area(Ha)
1	Bit1	2.86
2	Bit2	0.46
Total Area		3.32

S no	Name	Eastng	Northng	Elevation	Latitude	Longitude
61	L34	763450.874833	210866.802000	650.201	19.0529427	83.50411540
62	R35a	763454.185477	210866.074700	657.986	19.05384574	83.50330560
63	R35b	763301.180523	210876.227140	669.245	19.05475167	83.50186609
64	L37	763198.230637	210880.737130	670.129	19.05510424	83.50084616
65	L38	762962.699229	210890.392170	687.681	19.05610590	83.49867367
66	L39	762866.444103	210901.974360	707.269	19.05705355	83.49777181
67	L40	762724.491923	210910.410200	663.331	19.05789738	83.49643628
68	L42	762631.307671	210918.943990	654.268	19.05861843	83.49556207
69	L43	762583.778359	210922.513900	639.076	19.05905405	83.49511718
70	L44	762481.998949	210928.828390	620.310	19.05956656	83.49415821
71	L45	762467.534828	210930.572960	615.980	19.05979184	83.49402420
72	L46	762310.241017	210935.169479	574.608	19.06171035	83.49064048
73	L47	762194.755696	210956.227900	573.451	19.06390053	83.48847174
74	L48	762189.916647	210956.227900	573.948	19.06453554	83.48832417
75	L49	762189.916647	210956.227900	573.948	19.06453554	83.48832417
76	L50	762189.916647	210956.227900	573.948	19.06453554	83.48832417
77	L51	762189.916647	210956.227900	573.948	19.06453554	83.48832417
78	L52	762189.916647	210956.227900	573.948	19.06453554	83.48832417
79	L53	762189.916647	210956.227900	573.948	19.06453554	83.48832417
80	L54	762189.916647	210956.227900	573.948	19.06453554	83.48832417
81	L55	762189.916647	210956.227900	573.948	19.06453554	83.48832417
82	L56	762189.916647	210956.227900	573.948	19.06453554	83.48832417
83	L57	762189.916647	210956.227900	573.948	19.06453554	83.48832417
84	L58	762189.916647	210956.227900	573.948	19.06453554	83.48832417

S no	Name	Eastng	Northng	Elevation	Latitude	Longitude
1	R17	763567.229232	210661.000900	545.306	19.03529404	83.50410077
2	R18	763753.160217	210668.211620	552.432	19.03577761	83.50587363
3	R19	763769.152276	210673.846660	553.443	19.03637721	83.50603450
4	R20	763843.393160	210686.367420	557.968	19.03758220	83.50675759
5	R21	763892.473648	210691.674960	555.928	19.03795787	83.50712930
6	R22	763881.048277	210707.451130	570.556	19.03945613	83.50714331
7	R23	763833.553462	210710.515720	569.021	19.03974273	83.50669659
8	R24	763803.695310	210720.548450	573.828	19.04064977	83.50642667
9	R25	763739.625682	210730.861780	574.395	19.04156376	83.50583197
10	R26	763755.415935	210765.401930	589.446	19.04467813	83.50602868
11	R27	763845.360606	210774.893280	600.306	19.04550509	83.50689527
12	R28	763776.409452	210784.403900	613.607	19.04675556	83.50625925
13	R29	763666.324655	210801.314380	631.472	19.04796077	83.50523191
14	R30	763659.081063	210809.600890	640.169	19.04869563	83.50517416
15	R31	763739.372211	210828.568420	641.892	19.05038595	83.50596205
16	R32	763721.095860	210839.967510	638.182	19.05139963	83.50580371
17	R33	763556.589472	210853.263220	645.060	19.05264242	83.50426007
18	R34	763549.674495	210856.942930	650.527	19.05297449	83.50419938
19	R35	763455.547736	210868.226020	660.163	19.05387402	83.50311896
20	R36	763303.091718	210876.448410	668.398	19.05479856	83.50188494
21	R37	763195.001292	210880.594190	668.803	19.05516593	83.50086390
22	R38	762969.037603	210893.582500	687.434	19.05615198	83.49873266
23	R39	762871.507790	210901.063780	706.953	19.05708892	83.49782043
24	R40	762731.192651	210913.465750	682.191	19.05790922	83.49650132
25	R41	763524.064123	210721.744320	552.831	19.04079078	83.50377772
26	R42	762641.944964	210810.928370	653.682	19.05860790	83.49506298
27	R43	762586.138266	210923.093750	639.591	19.05910404	83.49514676
28	R44	762485.127188	210928.489580	621.052	19.05959921	83.49418841
29	R45	762470.227981	210931.580820	615.801	19.05980962	83.49405014
30	R46	762111.993992	210921.592690	581.741	19.06175180	83.49067674
31	R47	761955.034118	210965.553100	573.558	19.06280088	83.48920166
32	R48	761882.411848	210975.311180	582.128	19.06385538	83.48852767
33	R49	761865.730358	210982.576430	575.935	19.06454612	83.48837954
34	R50	761814.150314	210926.017950	571.210	19.06544156	83.48790301
35	R51	761847.895584	210978.792440	566.730	19.06591374	83.48823057
36	R52	763520.954737	210658.057580	543.384	19.03482197	83.50365427
37	R53	763475.934123	210660.532343	551.455	19.03520065	83.50323243
38	R54	763475.934123	210660.532343	551.455	19.03520065	83.50323243
39	R55	763475.934123	210660.532343	551.455	19.03520065	83.50323243
40	R56	763475.934123	210660.532343	551.455	19.03520065	83.50323243
41	R57	763475.934123	210660.532343	551.455	19.03520065	83.50323243
42	R58	763475.934123	210660.532343	551.455	19.03520065	83.50323243
43	R59	763475.934123	210660.532343	551.455	19.03520065	83.50323243
44	R60	763475.934123	210660.532343	551.455	19.03520065	83.50323243
45	R61	763475.934123	210660.532343	551.455	19.03520065	83.50323243
46	R62	763475.934123	210660.532343	551.455	19.03520065	83.50323243
47	R63	763475.934123	210660.532343	551.455	19.03520065	83.50323243
48	R64	763475.934123	210660.532343	551.455	19.03520065	83.50323243
49	R65	763475.934123	210660.532343	551.455	19.03520065	83.50323243
50	R66	763475.934123	210660.532343	551.455	19.03520065	83.50323243
51	R67	763475.934123	210660.532343	551.455	19.03520065	83.50323243
52	R68	763475.934123	210660.532343	551.455	19.03520065	83.50323243
53	R69	763475.934123	210660.532343	551.455	19.03520065	83.50323243
54	R70	763475.934123	210660.532343	551.455	19.03520065	83.50323243
55	R71	763475.934123	210660.532343	551.455	19.03520065	83.50323243
56	R72	763475.934123	210660.532343	551.455	19.03520065	83.50323243
57	R73	763475.934123	210660.532343	551.455	19.03520065	83.50323243
58	R74	763475.934123	210660.532343	551.455	19.03520065	83.50323243
59	R75	763475.934123	210660.532343	551.455	19.03520065	83.50323243
60	R76	763475.934123	210660.532343	551.455	19.03520065	83.50323243