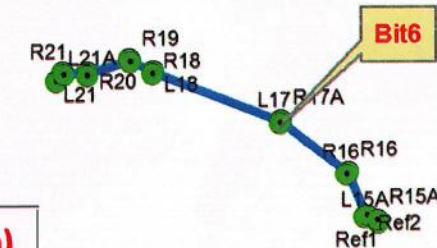
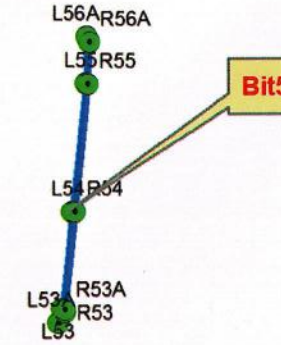
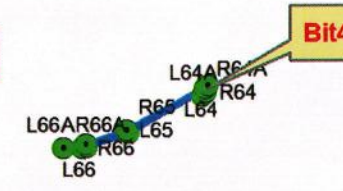
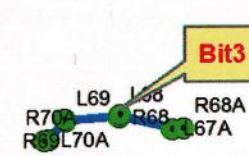
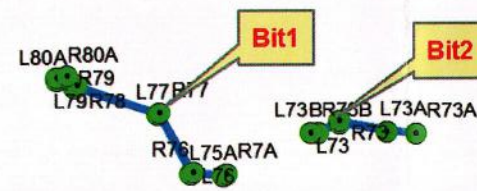


Map Showing the Diversion of Forest land of Proposed Road from Nunamarthi to Pedajageeru in Comp.No:988,990,989&978 of Kokkirapalli RF in Kokkirapalli Beat,Lothugedda Range of Narsipatnam Division.

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L17	660002.991995	1995348.761940	1241.552	18.04075923	82.51162603
2	L18	659658.124964	1995489.347680	1227.321	18.04205492	82.50837956
3	L19	659593.440417	1995524.124280	1222.468	18.04237391	82.50777128
4	L20	659477.663269	1995486.318860	1210.997	18.04204084	82.50667484
5	L21	659412.667903	1995488.267780	1209.407	18.04206324	82.50606110
6	R16	660184.735161	1995206.474910	1227.748	18.03946017	82.51333161
7	R18	659654.903869	1995481.736860	1227.251	18.04198639	82.50834855
8	R19	659594.131147	1995516.634760	1222.067	18.04230619	82.50777723
9	R20	659477.744662	1995478.293090	1211.185	18.04196832	82.50667499
10	R21	659414.795118	1995480.806440	1208.805	18.04199566	82.50608061
11	L53	658574.020119	1997076.880250	1099.432	18.05647866	82.49826151
12	L54	658600.916617	1997344.628780	1100.623	18.05889593	82.49853608
13	L55	658638.956476	1997696.203700	1084.999	18.06206979	82.49892235
14	R53	658582.430232	1997075.202960	1099.411	18.05646289	82.49834082
15	R54	658609.062340	1997343.703300	1100.414	18.05888697	82.49861296
16	R55	658645.515856	1997692.747380	1085.248	18.06203808	82.49898405
17	L64	658622.400258	1998351.841240	1090.504	18.06799500	82.49881621
18	L65	658413.117920	1998230.093350	1084.870	18.06691028	82.49682989
19	L66	658298.060127	1998190.441340	1080.777	18.06656043	82.49573995
20	L73	656780.391514	1998261.597130	1046.431	18.06731387	82.48140861
21	L76	656374.116023	1998125.060070	1028.953	18.06610959	82.47756036
22	L77	656283.604505	1998287.317580	1024.303	18.06758221	82.47671759
23	L78	656056.533803	1998361.721710	1021.903	18.06827089	82.47457814
24	L79	656035.497933	1998386.229740	1018.011	18.06849385	82.47438127
25	R64	658630.713539	1998358.207930	1090.912	18.06805191	82.49889523
26	R65	658409.738805	1998236.161300	1084.788	18.06696536	82.49679843
27	R66	658297.489453	1998198.015600	1080.877	18.06662891	82.49573514
28	R68	657670.964034	1998281.925960	1063.721	18.06743283	82.48982304
29	R69	657521.152034	1998270.543830	1063.298	18.06734090	82.48840696
30	R73	656780.606433	1998269.385120	1046.489	18.06738422	82.48141123
31	R76	656380.063452	1998129.673340	1028.940	18.06615084	82.47761689
32	R77	656288.703157	1998292.639320	1024.055	18.06762993	82.47676615
33	R78	656063.017699	1998369.022090	1021.300	18.06833638	82.47463994
34	R79	656034.528352	1998394.290470	1018.828	18.06856675	82.47437272
35	Ref1	660233.838755	1995088.747480	1215.304	18.03839282	82.51378629
36	Ref2	660239.057601	1995094.601150	1215.372	18.03844533	82.51383604
37	L15A	660269.899166	1995073.850880	1211.217	18.03825556	82.51412573
38	R15A	660268.888361	1995082.066050	1211.508	18.03832986	82.51411682
39	R16	660189.993516	1995212.060440	1227.954	18.03951025	82.51338171
40	R17A	660007.704058	1995354.495680	1241.774	18.04081068	82.51167098
41	L21A	659394.901775	1995462.879280	1209.647	18.04183515	82.50589134
42	L53A	658563.338364	1997038.745240	1099.012	18.05613488	82.49815769
43	R53A	658580.164692	1997066.986800	1099.654	18.05638882	82.49831879
44	L56A	658642.407865	1997823.375960	1083.664	18.06321860	82.49896470
45	R56A	658648.941494	1997806.883230	1083.097	18.06306910	82.49902516
46	L64A	658614.256407	1998329.582340	1089.087	18.06779447	82.49873757
47	R64A	658624.372955	1998340.198140	1089.764	18.06788965	82.49883395
48	L66A	658286.134392	1998188.699550	1079.225	18.06654556	82.49562716
49	R66A	658236.658705	1998188.772780	1078.397	18.06654984	82.49515980
50	L67A	657814.007571	1998242.409790	1066.069	18.06706535	82.49117130
51	R68A	657843.401885	1998243.112920	1066.907	18.06706956	82.49144903
52	L68	657670.181870	1998274.674900	1063.401	18.06736737	82.48981510
53	L69	657524.667783	1998264.222080	1063.556	18.06728352	82.48843969
54	L70A	657479.116934	1998214.737150	1062.009	18.06683972	82.48800563
55	R70A	657466.761398	1998212.114640	1061.715	18.06681692	82.48788871
56	L73A	656908.836934	1998238.593780	1050.781	18.06709671	82.48262024
57	R73A	656990.905461	1998232.842640	1053.617	18.06703879	82.48339507
58	L73B	656720.497791	1998237.345130	1042.358	18.06709908	82.48084098
59	R73B	656701.109260	1998236.940100	1042.104	18.06709682	82.48065779
60	L75A	656462.508777	1998120.060210	1030.336	18.06605802	82.47839499
61	R7A	656471.942663	1998125.766840	1030.817	18.06610890	82.47848454
62	L80A	656008.021760	1998382.010070	1016.674	18.06845770	82.47412139
63	R80A	656006.378427	1998388.671490	1016.608	18.06851801	82.47410637



S no	Name	Area(Ha)
1	Bit1	0.42
2	Bit2	0.19
3	Bit3	0.27
4	Bit4	0.23
5	Bit5	0.59
6	Bit6	0.78
Toatal Area		2.48

Legend

- DGPS Points
- Surveyed Area

Ch. Deep
Forest Range Officer (GIS-III)
Off. Pri. Chief Conservator of Forests (A.P.)
Aranya Bhawan, GUNTUR.

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