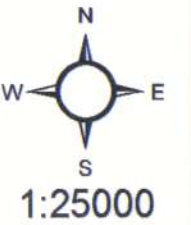


Map Showing the Proposed Road from Lovasinghi to Alagam in Kokkiraipally & Akkajangi RF & Beat, Annavaram Section, Lothugedda Range, Narsipatnam Division.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L1	655543.888283	1994618.099650	1053.184	18.03448193	82.46945421
2	L3	655595.606726	1994729.509040	1048.483	18.03548487	82.46995105
3	L4	655603.189212	1994781.512040	1044.446	18.03595420	82.47002656
4	L5	655493.350805	1995000.801700	1037.113	18.03794351	82.46900559
5	L6	655448.400867	1995051.093090	1037.214	18.03840114	82.46858480
6	L6A	655431.776329	1995064.214450	1015.228	18.03852090	82.46842876
7	L11A	654964.650837	1995359.469770	1014.709	18.04122217	82.46403877
8	L12	654689.158303	1995498.078380	1016.653	18.04249427	82.46144700
9	L13	654557.020377	1995642.522540	1011.653	18.04380885	82.46020968
10	L14A	654529.174031	1995693.066820	1005.758	18.04426754	82.45995043
11	L15A	654429.806154	1995799.738060	992.584	18.04523847	82.45901980
12	L16	654397.868730	1995842.070380	985.773	18.04562324	82.45872129
13	L17	654346.147490	1995856.477860	980.664	18.04575711	82.45823382
14	L18	654257.378238	1995893.760040	968.537	18.04610030	82.45739812
15	L19	654117.484083	1995906.556190	960.654	18.04622588	82.45607769
16	L2	655539.702864	1994637.229870	1052.775	18.03465508	82.46941611
17	L20	654036.022712	1995964.266160	961.261	18.04675312	82.45531253
18	L21	653959.454250	1995917.038150	955.188	18.04633183	82.45458578
19	L21	653972.879845	1995924.952650	957.370	18.04640239	82.45471318
20	L22	653926.191181	1995895.424510	951.323	18.04613890	82.45426999
21	L24	653828.243316	1995944.130070	963.038	18.04658595	82.45334842
22	L25	653759.505575	1995950.111970	940.578	18.04664488	82.45269960
23	L26	653700.838601	1996027.320450	934.745	18.04734667	82.45215118
24	L27	653578.156882	1996066.636470	929.486	18.04771062	82.45099528
25	L28	653504.875132	1996116.817900	918.670	18.04816924	82.45030680
26	L28A	653439.273879	1996161.994700	915.641	18.04858209	82.44969049
27	L90_1A	647735.568906	1995873.731450	816.008	18.04637396	82.39579344
28	L91	647728.380572	1995924.263760	821.572	18.04683106	82.39572915
29	L91_A	647801.200616	1995988.591480	816.325	18.04740735	82.39642158
30	L92_1A	647990.233126	1996206.191940	825.125	18.04936066	82.39822271
31	L93	647994.309250	1996228.350520	831.129	18.04956060	82.39826280
32	L94	648198.084266	1996436.069010	849.864	18.05142358	82.40020252
33	L95	648221.335629	1996505.326820	856.872	18.05204780	82.40042711
34	L97	648149.268095	1996744.218060	876.671	18.05421132	82.39976344
35	L98	648198.601266	1996850.577750	865.953	18.05516900	82.40023706
36	L99	648134.187618	1996928.036230	876.510	18.05587331	82.39963413
37	L100	648102.557193	1997029.783570	892.961	18.05679485	82.39934262
38	L101	648024.397829	1996989.602320	907.124	18.05643713	82.39860142
39	L102A	647977.269643	1996975.344770	904.984	18.05631152	82.39815521
40	R1	655554.854388	1994621.728680	1052.517	18.03451393	82.46955806
41	R3	655602.653285	1994727.573160	1048.139	18.03546687	82.47001746
42	R4	655610.720967	1994782.536550	1044.183	18.03596292	82.47009778
43	R5	655499.224208	1995004.263710	1037.030	18.03797437	82.46906132
44	R6	655453.279517	1995055.521530	1037.179	18.03844081	82.46863121
45	R6A	655447.367601	1995059.281430	1015.608	18.03847520	82.46857566
46	R11A	654955.578700	1995370.995030	1014.558	18.04132696	82.46395394
47	R12	654694.007470	1995502.914620	1016.623	18.04253763	82.46149316
48	R13	654561.355244	1995646.566950	1011.606	18.04384508	82.46025092
49	R14A	654539.798495	1995685.900730	1005.311	18.04420203	82.46005024
50	R15A	654430.282814	1995808.312420	991.325	18.04531591	82.45902494
51	R16	654401.878364	1995846.801190	985.937	18.04566570	82.45875951
52	R17	654347.335540	1995862.073220	980.705	18.04580758	82.45824546
53	R18	654259.511601	1995898.461160	968.365	18.04614263	82.45741862
54	R19	654119.335333	1995911.196520	960.557	18.04626768	82.45609552
55	R2	655547.731088	1994634.665350	1052.571	18.03463134	82.46949175
56	R20	654036.978636	1995973.835650	961.390	18.04683952	82.45532227
57	R21	653954.453545	1995923.201190	954.936	18.04638787	82.45453901
58	R21	653970.936986	1995931.054980	957.447	18.04645767	82.45469528
59	R22	653927.228348	1995903.153470	951.342	18.04620867	82.45428036
60	R23	653854.956158	1995944.606390	951.820	18.04658835	82.45360078

S no	Name	Area(Ha)
1	Bit-1	0.36
2	Bit-2	0.35
3	Bit-3	0.92
4	Bit-4	0.07
5	Bit-5	0.49
Total Area		2.19

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
61	R24	653806.077498	1995968.914400	948.655	18.04681147	82.45314089
62	R25	653762.591768	1995963.077450	940.207	18.04676181	82.45272971
63	R26	653704.138111	1996033.164520	934.829	18.04739924	82.45218278
64	R27	653580.741234	1996073.715040	929.039	18.04777440	82.45102022
65	R28	653509.119954	1996123.039820	917.758	18.04822516	82.45034736
66	R28A	653465.561636	1996172.107860	916.721	18.04867161	82.44993955
67	R90A	647738.734107	1995880.744330	814.987	18.04643712	82.39582384
68	R91	647733.186256	1995920.743010	818.663	18.04679892	82.39577429
69	R91A	647785.245386	1995966.404680	815.508	18.04720796	82.39626929
70	R92A	647997.467454	1996211.854970	825.947	18.04941133	82.39829145
71	R93	647999.481811	1996225.571430	830.017	18.04953513	82.39831146
72	R94	648201.832671	1996433.318400	848.284	18.05139847	82.40023773
73	R95	648225.331775	1996505.663320	855.148	18.05205056	82.40046488
74	R97	648153.658830	1996742.045720	875.053	18.05419139	82.39980476
75	R98	648203.629708	1996849.558690	864.326	18.05515945	82.40028449
76	R99	648138.798452	1996931.208360	875.170	18.05590166	82.39967792
77	R100	648105.174398	1997034.814160	892.001	18.05684013	82.39936770
78	R101	648021.698300	1996993.136290	906.418	18.05646924	82.39857617
79	R102A	647977.236003	1996979.791470	904.115	18.05635170	82.39815521

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

ch. Deep
Forest Range Officer (GIS-III)
Off: Ptl. Chief Conservator of Forests (A.F.)
Aranya Bhavan, GUNTUR.

Legend

DGPS POINTS

SURVEYED AREA