

MAP SHOWING THE PROPOSED ROAD FROM SOLABHAM TO CHILAKALAMAMIDI IN SANKARAM RF, KASIPURAM BEAT, MEDIWADA SECTION, CHODAVARAM RANGE IN VISAKHAPATNAM DIVISION.



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	CHILKALAMAM EDI1	675923.393844	1982793.261710	711.017	17.92608834	82.66092790
2	CHILKAMANEDIL1	675919.230737	1982787.623810	710.260	17.92603774	82.66088813
3	CL14	674333.795447	1984211.202830	929.528	17.93902697	82.64604316
4	CL14	674340.307740	1984214.221650	929.396	17.93905373	82.64610488
5	CL27	671858.240356	1983726.634950	1012.652	17.93484544	82.62263622
6	CL27	671862.232675	1983721.613060	1011.823	17.93479975	82.62267349
7	CL45	669849.923065	1984921.590930	1116.255	17.94579939	82.60377702
8	CL45	669845.024504	1984918.250270	1115.072	17.94576959	82.60373051
9	L17	675114.278260	1983075.024680	830.757	17.92869914	82.65331484
10	L1	675994.267343	1982735.064500	710.834	17.92555682	82.66159192
11	L10	674695.005804	1983249.470600	886.568	17.93030887	82.64937214
12	L11	674724.220011	1983448.349820	912.708	17.93210339	82.64966453
13	L12	674681.551371	1983769.830360	925.630	17.93501136	82.64928870
14	L13	674429.941032	1984046.705740	924.494	17.93753306	82.64693693
15	L15	674224.189520	1984286.449330	947.462	17.93971558	82.64501486
16	L16	674070.711456	1984312.168690	970.150	17.93996022	82.64356832
17	L17	673956.411686	1984440.518840	983.859	17.94112898	82.64250013
18	L18	673852.261132	1984439.633090	987.094	17.94112929	82.64151696
19	L19	673545.455941	1984330.104140	998.205	17.94016414	82.63861186
20	L2	675799.839724	1982872.660570	723.937	17.92681566	82.65976844
21	L20	673221.540889	1984195.889320	1009.918	17.93897728	82.63554323
22	L21	672961.514927	1984089.786300	1019.378	17.93803928	82.63308003
23	L22	672762.840431	1983968.768880	1027.835	17.93696164	82.63119471
24	L23	672321.807941	1983885.424870	1006.404	17.93624353	82.62702491
25	L24	672260.677578	1983874.464430	1010.514	17.93614933	82.62644700
26	L25	672004.400285	1983759.542520	1016.389	17.93513124	82.62401853
27	L26	671880.526821	1983753.493600	1014.897	17.93508635	82.62284880
28	L28	671886.081899	1983657.061730	1016.686	17.93421465	82.62289329
29	L29	671857.371496	1983650.571290	1022.053	17.93415827	82.62262176
30	L3	675837.673056	1983017.766710	752.841	17.92812363	82.66013774
31	L30	671785.151428	1983671.644340	1030.132	17.93435435	82.62194182
32	L31	671712.223555	1983662.861410	1041.601	17.93428074	82.62125273
33	L32	671710.613439	1983604.398110	1048.396	17.93375265	82.62123273
34	L33	671668.848654	1983577.155140	1055.557	17.93350980	82.62083627
35	L34	671528.936430	1983642.574430	1070.528	17.93411188	82.61952103
36	L35	671341.621273	1983657.392550	1089.221	17.93426048	82.61775420
37	L36	671145.227062	1983603.638840	1110.481	17.93379024	82.61589604
38	L37	670995.707221	1983748.924430	1114.925	17.93511464	82.61449664
39	L38	671014.416691	1983879.647180	1127.153	17.93629426	82.61468395
40	L39	670955.373153	1983935.346390	1130.466	17.93680214	82.61413119
41	L4	675614.262964	1983031.224700	771.009	17.92826322	82.65803024
42	L40	670701.534051	1984006.806850	1148.095	17.93746768	82.61174103
43	L41	670318.016584	1984225.962570	1138.912	17.93947777	82.60813884
44	L42	670155.899447	1984380.108030	1135.925	17.94088316	82.60662115
45	L43	670060.834917	1984554.217380	1118.919	17.94246367	82.60573800
46	L44	669859.480319	1984803.096970	1116.382	17.94472804	82.60385759
47	L5	675479.914709	1983031.036120	786.809	17.92827233	82.65676219
48	L6	675347.265435	1983066.099370	810.632	17.92859979	82.65551313
49	L8	674969.033176	1983146.439460	844.601	17.92935602	82.65194993
50	L9	674836.252062	1983187.752900	866.747	17.92973994	82.65070014

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
51	R1	675996.727940	1982740.704840	711.133	17.92560758	82.66161562
52	R10	674699.701567	1983252.519880	887.141	17.93033604	82.64941672
53	R11	674730.323980	1983446.521690	914.081	17.93208638	82.64972199
54	R12	674685.963579	1983774.456110	925.075	17.93505280	82.64933073
55	R13	674435.945331	1984048.215020	922.274	17.93754621	82.64699373
56	R15	674230.372230	1984289.942370	948.630	17.93974665	82.64507352
57	R16	674073.122006	1984318.486140	970.921	17.94001710	82.64359160
58	R17	673960.465525	1984444.470120	984.165	17.94116436	82.64253872
59	R18	673851.418406	1984445.241460	987.980	17.94118002	82.64150947
60	R19	673543.206802	1984336.215290	998.000	17.94021954	82.63859114
61	R2	675806.407489	1982874.912670	724.073	17.92683548	82.65983062
62	R20	673220.174792	1984200.349560	1010.116	17.93901768	82.63553071
63	R21	672957.809494	1984093.932420	1019.612	17.93807704	82.63304540
64	R22	672760.972374	1983973.478380	1027.982	17.93700434	82.63117747
65	R23	672321.297857	1983890.833110	1006.826	17.93629243	82.62702054
66	R24	672256.725561	1983878.746940	1010.639	17.93618833	82.62641005
67	R25	672002.201667	1983765.181390	1016.634	17.93518236	82.62399824
68	R26	671876.358569	1983756.961540	1014.768	17.93511801	82.62280974
69	R28	671881.180332	1983658.262760	1016.866	17.93422588	82.62284712
70	R29	671857.690228	1983653.405920	1020.015	17.93418385	82.62262500
71	R3	675844.584144	1983017.809580	753.632	17.92812346	82.66020298
72	R30	671783.909767	1983676.204410	1029.579	17.93439565	82.62193047
73	R31	671709.564230	1983666.982440	1041.862	17.93431819	82.62122797
74	R32	671706.057627	1983606.602630	1048.757	17.93377293	82.62118991
75	R33	671667.800022	1983582.303430	1055.644	17.93355640	82.62082680
76	R34	671531.074168	1983646.393020	1070.282	17.93414621	82.61954153
77	R35	671339.228035	1983662.843880	1089.895	17.93430993	82.61773206
78	R36	671146.456601	1983608.920570	1110.758	17.93383786	82.61590808
79	R37	671000.892835	1983750.783400	1115.228	17.93513103	82.61454574
80	R38	671019.021920	1983880.821080	1127.029	17.93630451	82.61472751
81	R39	670957.159675	1983938.584480	1130.575	17.93683126	82.61414832
82	R4	675615.486251	1983036.693880	770.080	17.92831253	82.65804224
83	R40	670701.834411	1984012.158840	1148.717	17.93751601	82.61174430
84	R41	670321.297539	1984230.840760	1139.828	17.93952159	82.60817021
85	R42	670160.483534	1984383.104860	1135.795	17.94090987	82.60666467
86	R43	670065.383716	1984556.492130	1118.991	17.94248387	82.60578112
87	R44	669863.851157	1984805.928600	1116.896	17.94475328	82.60389908
88	R5	675479.771625	1983036.961790	787.392	17.92832588	82.65676133
89	R6	675349.109012	1983071.971620	811.164	17.92865269	82.65553102
90	R7	675114.856973	1983081.187030	831.654	17.92875477	82.65332082
91	R8	674970.441243	1983151.990090	844.745	17.92940606	82.65196369
92	R9	674838.155912	1983193.360280	867.616	17.92979044	82.65071858
93	CL45A	669828.620993	1984934.391000	1117.305	17.94591670	82.60357698
94	CR45A	669829.470416	1984941.062670	1118.114	17.94597691	82.60358554

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

SURVEYED AREA= 4.37 Ha

Legend

- DGPS POINTS
- SURVEYED AREA

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