

Map Showing the Diversion of Proposed Road from Ebulam-Pedavalasa to Suravaram in Comp.No:1335,1288,1289,1287 of Pedavalasa RF of Pedavalasai North Beat,R.V Nagar Range of Narsipatnam Division.



1:15000

S no	Name	Eastings	Northings	Elevation	Latitude	Longitude
1	L1	631705.597104	1969708.881670	880.383	17.81096767	82.24322084
2	L2	631770.921819	1969700.761410	883.513	17.81089037	82.24333660
3	L3	631835.182757	1969727.566980	882.835	17.81112875	82.24394452
4	L4	631961.786149	1969756.944670	880.593	17.81138662	82.24514074
5	L5	632166.100727	1969771.143910	885.945	17.81150265	82.24706913
6	L6	632216.770945	1969753.862420	885.569	17.81134343	82.24754606
7	L7	632439.236935	1969828.809780	859.246	17.81200730	82.24964952
8	L8	632633.588156	1969869.578040	860.604	17.81237028	82.25050165
9	L9	632672.811881	1969945.647520	854.986	17.81304903	82.25186043
10	L10	632847.185326	1970065.689310	853.069	17.81412376	82.25351306
11	L11	632975.141979	1969993.291430	868.625	17.81346128	82.25471564
12	L12	633053.072850	1969993.386330	879.539	17.81343935	82.25545072
13	L13	633099.441407	1969913.631550	889.072	17.81273990	82.25588325
14	L14	633295.558854	1969851.667810	881.296	17.81216182	82.25767723
15	L15	633336.408100	1969760.703340	871.358	17.81133759	82.25810930
16	L16	633606.474168	1969676.180120	850.218	17.81055217	82.26065151
17	L17	633890.598119	1969551.311430	834.923	17.80941166	82.26332396
18	L18	633962.860771	1969428.431690	836.413	17.80827877	82.26399772
19	L19	634278.787945	1969497.750470	828.012	17.80890702	82.26651096
20	L20	634291.194011	1969544.864320	821.333	17.80932895	82.26702169
21	L21	634461.186933	1969557.967450	835.343	17.80943696	82.26870721
22	L22	634498.897097	1969458.101440	831.024	17.80853293	82.26905588
23	L23	634561.048987	1969443.063420	835.090	17.80839251	82.26964194
24	L24	634604.284949	1969402.757350	835.016	17.80802563	82.27004724
25	L25	634653.872786	1969356.472930	837.981	17.80796580	82.27051463
26	L26	634719.894150	1969461.706440	843.559	17.80855124	82.27114164
27	L27	634772.826563	1969556.311690	849.957	17.80940292	82.27164701
28	L28	634772.826563	1969556.311690	849.957	17.80940292	82.27164701
29	L29	634833.771627	1969542.266800	852.249	17.80927242	82.27222109
30	L30	634955.287516	1969268.612430	854.190	17.80597188	82.27349499
31	L31	635031.686699	1969173.486410	853.434	17.80592758	82.27406434
32	L32	635194.796873	1969125.457800	859.947	17.80549351	82.27560314
33	L33	635310.662349	1969127.258780	865.112	17.80549351	82.27560314
34	L34	635359.400007	1969114.641530	865.879	17.80537565	82.27715224
35	L35	631703.208160	1969701.635660	880.324	17.81092331	82.24369785
36	R1	631773.192131	1969693.861270	883.555	17.81082788	82.24383759
37	R2	631837.426158	1969720.042510	882.922	17.81106061	82.24396521
38	R3	631964.019428	1969750.162700	880.695	17.81132520	82.24516157
39	R4	632163.871815	1969763.512730	886.989	17.81143381	82.24704762
40	R5	632325.374594	1969746.550110	885.964	17.81127744	82.24833243
41	R6	632442.782548	1969822.130120	859.556	17.81194673	82.24866255
42	R7	632530.234109	1969862.438720	860.945	17.81230571	82.25051010
43	R8	632638.377233	1969889.232100	859.723	17.81254130	82.25153202
44	R9	632672.554705	1969940.006510	855.284	17.81299777	82.25190482
45	R10	632848.038857	1970057.594000	853.045	17.81405053	82.25352060
46	R11	632974.718788	1969986.216830	868.399	17.81339738	82.25471170
47	R12	633056.573827	1969984.807900	878.085	17.81265909	82.25585444
48	R13	633096.435848	1969906.436760	880.727	17.81265909	82.25585444
49	R14	633294.881624	1969845.878420	880.836	17.81210378	82.25727280
50	R15	633333.321102	1969752.817180	870.940	17.81116549	82.25807946
51	R16	633605.144806	1969546.300510	834.841	17.81093675	82.26236510
52	R17	633884.448405	1969418.395000	836.474	17.80820026	82.26397957
53	R18	634230.883484	1969490.483340	827.961	17.80884121	82.26550277
54	R19	634293.992292	1969528.030830	821.561	17.80712866	82.26712866
55	R20	634465.413281	1969552.203650	834.846	17.80893523	82.26865237
56	R21	634492.504560	1969453.583570	831.646	17.80849124	82.26899976
57	R22	634557.417093	1969437.369600	834.800	17.80834128	82.26960727
58	R23	634600.761416	1969396.701310	835.901	17.80797112	82.27001361
59	R24	634656.266378	1969390.552380	837.936	17.80791215	82.27053683
60	R25	634725.697104	1969458.675410	843.888	17.80852349	82.27119618
61	R26	634729.388765	1969500.325580	844.635	17.80889564	82.27123368
62	R27	634772.828248	1969548.750310	849.122	17.80933457	82.27164658
63	R28	634828.635548	1969537.285570	852.172	17.80922754	82.27212232
64	R29	634949.103344	1969264.786960	854.150	17.80587837	82.27402601
65	R30	635027.642307	1969168.013580	852.739	17.80575769	82.27492131
66	R31	635104.137972	1969118.133630	859.600	17.80541739	82.27593345
67	R32	635309.168427	1969119.922650	865.948	17.80542647	82.27667871
68	R33	635356.889175	1969107.491640	865.239	17.80531120	82.27712809
69	R34	635356.889175	1969107.491640	865.239	17.80531120	82.27712809
70	R34A	635356.889175	1969107.491640	865.239	17.80531120	82.27712809

Surveyed Area 3.11 Ha

Legend

DGPS Points

Surveyed Area

Forrest Officer (GIC-III)
Off. P.H. Chief Conservator of Forests (A.F.)
Aranya Bhawan, GUNTUR.

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