

Map Showing the Diversion of Forest land of Proposed Road from Lolangipadu to Pedapalem in Sankaram RL of Comp.No:959,960,961&823 of Konam Beat in Chodavarm Range of Visakhapatnam Division.

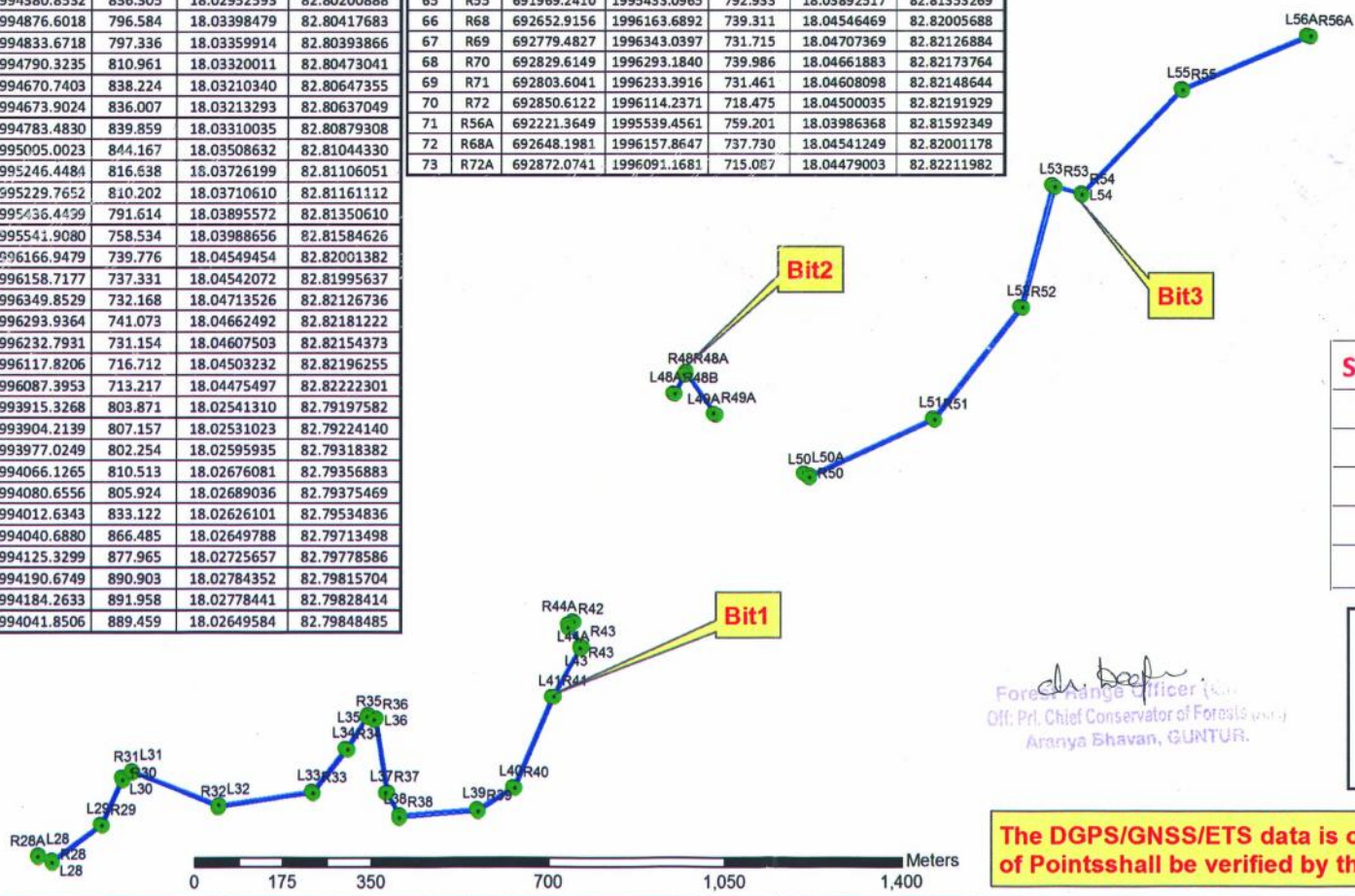
18°22'0"N
18°24'0"N
18°26'0"N
18°28'0"N
18°30'0"N
18°32'0"N
18°34'0"N
18°36'0"N
18°38'0"N
18°40'0"N

82°47'20"E 82°47'30"E 82°47'40"E 82°47'50"E 82°48'0"E 82°48'10"E 82°48'20"E 82°48'30"E 82°48'40"E 82°48'50"E 82°49'0"E 82°49'10"E 82°49'20"E



S no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L28	689728.0659	1993909.4685	807.929	18.02535783	82.79222860
2	L29	689824.0425	1993979.6565	802.911	18.02598352	82.79314132
3	L30	689865.7640	1994072.1560	810.303	18.02681552	82.79354376
4	L31	689886.2358	1994085.1802	805.573	18.02693139	82.79373826
5	L32	690059.0295	1994017.2853	834.029	18.02630288	82.79536373
6	L33	690244.0683	1994044.4968	867.460	18.02653249	82.79711354
7	L34	690310.0092	1994127.4588	879.851	18.02727620	82.79774382
8	L35	690353.6515	1994194.7796	892.204	18.02788055	82.79832300
9	L36	690370.8046	1994187.4325	893.317	18.02781267	82.79832341
10	L37	690394.0485	1994042.6119	890.631	18.02650230	82.79852962
11	L38	690416.6383	1993997.8362	896.069	18.02609581	82.79873882
12	L39	690570.3396	1994010.2610	882.314	18.02619456	82.80019135
13	L40	690641.4116	1994052.4885	882.007	18.02656980	82.80086636
14	L41	690717.0986	1994230.3377	861.401	18.02816986	82.80159741
15	L42	690749.5775	1994373.8759	843.945	18.02946374	82.80191731
16	L43	690774.1786	1994331.8303	835.004	18.02908173	82.80214575
17	L44A	690759.2063	1994380.8532	836.305	18.02952593	82.80200888
18	L48	690983.9538	1994876.6018	796.584	18.03398479	82.80417683
19	L48A	690959.1509	1994833.6718	797.336	18.03359914	82.80393866
20	L49A	691043.4169	1994790.3235	810.961	18.03320011	82.80473041
21	L50	691229.1757	1994670.7403	838.224	18.03210340	82.80647355
22	L50A	691218.2303	1994673.9024	836.007	18.03213293	82.80637049
23	L51	691473.7032	1994783.4830	839.859	18.03310035	82.80879308
24	L52	691646.2870	1995005.0023	844.167	18.03508632	82.81044330
25	L53	691709.2823	1995246.4484	816.638	18.03726199	82.81106051
26	L54	691767.7522	1995229.7652	810.202	18.03710610	82.81161112
27	L55	691966.3922	1995436.4499	791.614	18.03895572	82.81350610
28	L56A	692213.1632	1995541.9080	758.534	18.03988656	82.81584626
29	L56R	692648.3243	1996166.9479	739.776	18.04549454	82.82001382
30	L68A	692642.3216	1996158.7177	737.331	18.04542072	82.81995637
31	L69	692779.2594	1996349.8529	732.168	18.04713526	82.82126736
32	L70	692837.5040	1996293.9364	741.073	18.04662492	82.82181222
33	L71	692809.6767	1996232.7931	731.154	18.04607503	82.82154373
34	L72	692855.1575	1996117.8206	716.712	18.04503232	82.82196255
35	L72A	692883.0376	1996087.3953	713.217	18.04475497	82.82222301
36	R28A	689701.2396	1993915.3268	803.871	18.02541310	82.79197582
37	R28	689729.4720	1993904.2139	807.157	18.02531023	82.79224140
38	R29	689828.5692	1993977.0249	802.254	18.02595935	82.79318382
39	R30	689868.4777	1994066.1265	810.513	18.02676081	82.79356883
40	R31	689888.0194	1994080.6556	805.924	18.02689036	82.79375469
41	R32	690057.4463	1994012.6343	833.122	18.02626101	82.79534836
42	R33	690246.3765	1994040.6880	866.485	18.02649788	82.79713498
43	R34	690314.4816	1994125.3299	877.965	18.02725657	82.79778586
44	R35	690353.1538	1994190.6749	890.903	18.02784352	82.79815704
45	R36	690366.6767	1994184.2633	891.958	18.02778441	82.79828414
46	R37	690389.3149	1994041.8506	889.459	18.02649584	82.79848485

S no	Name	Easting	Northing	Elevation	Latitude	Longitude
47	R38	690416.0894	1993991.7484	894.022	18.02604086	82.79873308
48	R39	690572.5395	1994005.2917	881.157	18.02614947	82.80021167
49	R40	690645.2232	1994050.1096	881.201	18.02654798	82.80090213
50	R41	690722.2104	1994230.4746	861.013	18.02817065	82.80164570
51	R42	690750.8279	1994366.9950	843.020	18.02940147	82.80192848
52	R42	690753.8992	1994372.7030	842.997	18.02945277	82.80195801
53	R43	690778.3278	1994329.0052	834.089	18.02905585	82.80218467
54	R44A	690761.5964	1994378.5003	837.007	18.02950446	82.80203123
55	R43	690774.6636	1994326.0289	835.010	18.02902928	82.80214980
56	R48	690980.1378	1994870.2597	796.032	18.03392783	82.80414021
57	R48A	690983.9647	1994869.8905	793.805	18.03392416	82.80417631
58	R48B	690963.0193	1994831.5916	797.671	18.03358001	82.80397499
59	R49A	691038.1313	1994792.4572	810.203	18.03321985	82.80468069
60	R50	691229.1606	1994664.9285	837.281	18.03205090	82.80647288
61	R51	691476.7765	1994780.3424	839.176	18.03307170	82.80882181
62	R52	691650.9644	1995002.1095	845.000	18.03505977	82.81048720
63	R53	691715.7063	1995241.2439	816.762	18.03721441	82.81112069
64	R54	691768.5445	1995225.0456	810.208	18.03706339	82.81161817
65	R55	691969.2410	1995433.0965	792.933	18.03892517	82.81353269
66	R68	692652.9156	1996163.6892	739.311	18.04546469	82.82005688
67	R69	692779.4827	1996343.0397	731.715	18.04707369	82.82126884
68	R70	692829.6149	1996293.1840	739.986	18.04661883	82.82173764
69	R71	692803.6041	1996233.3916	731.461	18.04608098	82.82148644
70	R72	692850.6122	1996114.2371	718.475	18.04500035	82.82191929
71	R56A	692221.3649	1995539.4561	759.201	18.03986368	82.81592349
72	R68A	692648.1981	1996157.8647	737.730	18.04541249	82.82001178
73	R72A	692872.0741	1996091.1681	715.087	18.04479003	82.82211982



S no	Name	Area(Ha)
1	Bit1	0.75
2	Bit2	0.05
3	Bit3	0.7
4	Bit4	0.29
Total Area		1.79

Legend

- DGPS Points
- Surveyed Area

Ch. Deep
Forest Range Officer (P)
Off. Prl. Chief Conservator of Forests (P)
Aranya Bhavan, GUNTUR.

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