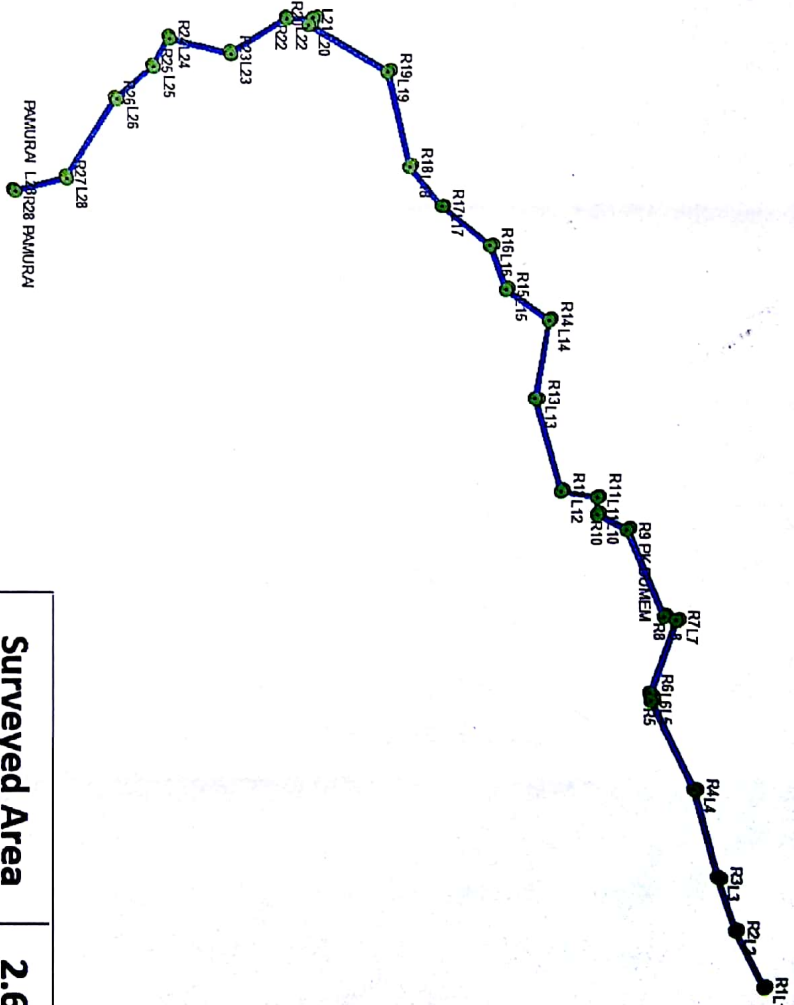


Map Showing the Diversion of Forest Land From PK Gudem to Pamurai Road in Comp.no.1488,1489, 1490 of Gudem RL,Gudem Beat,R.V.Nagar Range of Narsipatnam Division.



S.no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	L1	622494.867688	1973121.228610	900.487	17.84233787	82.15602244
2	L2	622356.084245	1973051.247940	908.548	17.84171321	82.15471081
3	L3	622228.026906	1973010.867820	909.734	17.84135544	82.15350013
4	L4	622014.978557	1972954.036100	912.321	17.84085373	82.15148653
5	L5	621805.539577	1972855.886580	916.388	17.83997840	82.14950454
6	L6	621786.822915	1972854.202960	916.829	17.83996423	82.14932799
7	L7	621651.111680	1972910.609620	924.852	17.84057409	82.14767376
8	L8	621601.191464	1972889.177030	925.235	17.84029059	82.14757833
9	PK GUDEM L9	621380.348442	1972801.013020	948.198	17.83950559	82.14557432
10	L10	621352.519628	1972729.373810	954.207	17.83886023	82.14452267
11	L11	621297.632772	1972641.562260	956.607	17.83806971	82.14469970
12	L12	621069.302905	1972578.463740	981.686	17.83782856	82.14254160
13	L13	620879.020207	1972612.319560	974.120	17.83751211	82.14254160
14	L14	620806.173636	1972508.865470	994.880	17.83689766	82.14005478
15	L15	620697.307139	1972472.963330	996.218	17.83657921	82.13902549
16	L16	620500.375688	1972279.199490	1027.698	17.83483899	82.13715619
17	L17	620338.639020	1971979.632850	1096.020	17.83251165	82.13372586
18	L18	620153.741917	1972033.536600	1084.652	17.83272586	82.13370647
19	L19	620087.741782	1971690.577810	1099.362	17.82953676	82.13417763
20	L20	620057.031881	1971652.600910	1100.932	17.82918977	82.1348423
21	L21	620035.212462	1971562.205330	1107.748	17.82816858	82.1355671
22	L22	620064.554907	1971310.127960	1098.210	17.82607796	82.13770616
23	L23	620040.789576	1973057.559430	910.948	17.84177036	82.15469191
24	L24	622354.042033	1973057.559430	910.948	17.84177036	82.15469191
25	L25	622228.026906	1973057.559430	910.948	17.84177036	82.15469191
26	L26	622014.978557	1972954.036100	912.321	17.84085373	82.15148653
27	L27	621805.539577	1972855.886580	916.388	17.83997840	82.14950454
28	L28	621786.822915	1972854.202960	916.829	17.83996423	82.14932799
29	L29	621651.111680	1972910.609620	924.852	17.84057409	82.14767376
30	L30	621601.191464	1972889.177030	925.235	17.84029059	82.14757833
31	L31	621380.348442	1972801.013020	948.198	17.83950559	82.14557432
32	L32	621352.519628	1972729.373810	954.207	17.83886023	82.14452267
33	L33	621297.632772	1972641.562260	956.607	17.83806971	82.14469970
34	L34	621069.302905	1972578.463740	981.686	17.83782856	82.14254160
35	L35	620879.020207	1972612.319560	974.120	17.83751211	82.14254160
36	L36	620806.173636	1972508.865470	994.880	17.83689766	82.14005478
37	L37	620697.307139	1972472.963330	996.218	17.83657921	82.13902549
38	L38	620500.375688	1972279.199490	1027.698	17.83483899	82.13715619
39	L39	620338.639020	1971979.632850	1096.020	17.83251165	82.13372586
40	L40	620153.741917	1972033.536600	1084.652	17.83272586	82.13370647
41	L41	620087.741782	1971690.577810	1099.362	17.82953676	82.13417763
42	L42	620057.031881	1971652.600910	1100.932	17.82918977	82.1348423
43	L43	620035.212462	1971562.205330	1107.748	17.82816858	82.1355671
44	L44	620064.554907	1971310.127960	1098.210	17.82607796	82.13770616
45	L45	620040.789576	1973057.559430	910.948	17.84177036	82.15469191
46	L46	622354.042033	1973057.559430	910.948	17.84177036	82.15469191
47	L47	622228.026906	1973057.559430	910.948	17.84177036	82.15469191
48	L48	622014.978557	1972954.036100	912.321	17.84085373	82.15148653
49	L49	621805.539577	1972855.886580	916.388	17.83997840	82.14950454
50	L50	621786.822915	1972854.202960	916.829	17.83996423	82.14932799
51	L51	621651.111680	1972910.609620	924.852	17.84057409	82.14767376
52	L52	621601.191464	1972889.177030	925.235	17.84029059	82.14757833
53	L53	621380.348442	1972801.013020	948.198	17.83950559	82.14557432
54	L54	621352.519628	1972729.373810	954.207	17.83886023	82.14452267
55	L55	621297.632772	1972641.562260	956.607	17.83806971	82.14469970
56	L56	621069.302905	1972578.463740	981.686	17.83782856	82.14254160
57	L57	620879.020207	1972612.319560	974.120	17.83751211	82.14254160
58	L58	620806.173636	1972508.865470	994.880	17.83689766	82.14005478
59	L59	620697.307139	1972472.963330	996.218	17.83657921	82.13902549
60	L60	620500.375688	1972279.199490	1027.698	17.83483899	82.13715619
61	L61	620338.639020	1971979.632850	1096.020	17.83251165	82.13372586
62	L62	620153.741917	1972033.536600	1084.652	17.83272586	82.13370647
63	L63	620087.741782	1971690.577810	1099.362	17.82953676	82.13417763
64	L64	620057.031881	1971652.600910	1100.932	17.82918977	82.1348423
65	L65	620035.212462	1971562.205330	1107.748	17.82816858	82.1355671
66	L66	620064.554907	1971310.127960	1098.210	17.82607796	82.13770616
67	L67	620040.789576	1973057.559430	910.948	17.84177036	82.15469191
68	L68	622354.042033	1973057.559430	910.948	17.84177036	82.15469191
69	L69	622228.026906	1973057.559430	910.948	17.84177036	82.15469191
70	L70	622014.978557	1972954.036100	912.321	17.84085373	82.15148653
71	L71	621805.539577	1972855.886580	916.388	17.83997840	82.14950454
72	L72	621786.822915	1972854.202960	916.829	17.83996423	82.14932799
73	L73	621651.111680	1972910.609620	924.852	17.84057409	82.14767376
74	L74	621601.191464	1972889.177030	925.235	17.84029059	82.14757833
75	L75	621380.348442	1972801.013020	948.198	17.83950559	82.14557432
76	L76	621352.519628	1972729.373810	954.207	17.83886023	82.14452267
77	L77	621297.632772	1972641.562260	956.607	17.83806971	82.14469970
78	L78	621069.302905	1972578.463740	981.686	17.83782856	82.14254160
79	L79	620879.020207	1972612.319560	974.120	17.83751211	82.14254160
80	L80	620806.173636	1972508.865470	994.880	17.83689766	82.14005478
81	L81	620697.307139	1972472.963330	996.218	17.83657921	82.13902549
82	L82	620500.375688	1972279.199490	1027.698	17.83483899	82.13715619
83	L83	620338.639020	1971979.632850	1096.020	17.83251165	82.13372586
84	L84	620153.741917	1972033.536600	1084.652	17.83272586	82.13370647
85	L85	620087.741782	1971690.577810	1099.362	17.82953676	82.13417763
86	L86	620057.031881	1971652.600910	1100.932	17.82918977	82.1348423
87	L87	620035.212462	1971562.205330	1107.748	17.82816858	82.1355671
88	L88	620064.554907	1971310.127960	1098.210	17.82607796	82.13770616
89	L89	620040.789576	1973057.559430	910.948	17.84177036	82.15469191
90	L90	622354.042033	1973057.559430	910.948	17.84177036	82.15469191
91	L91	622228.026906	1973057.559430	910.948	17.84177036	82.15469191
92	L92	622014.978557	1972954.036100	912.321	17.84085373	82.15148653
93	L93	621805.539577	1972855.886580	916.388	17.83997840	82.14950454
94	L94	621786.822915	1972854.202960	916.829	17.83996423	82.14932799
95	L95	621651.111680	1972910.609620	924.852	17.84057409	82.14767376
96	L96	621601.191464	1972889.177030	925.235	17.84029059	82.14757833
97	L97	621380.348442	1972801.013020	948.198	17.83950559	82.14557432
98	L98	621352.519628	1972729.373810	954.207	17.83886023	82.14452267
99	L99	621297.632772	1972641.562260	956.607	17.83806971	82.14469970
100	L100	621069.302905	1972578.463740	981.686	17.83782856	82.14254160



Surveyed Area 2.67 Ha

Legend

- DGPS Points
- Surveyed Area

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

Forest Range Officer (G.S. 111)
Off. P.H. Chief Conservator of Forests (A.P.P.)
Arunya Bhavan, GUNTUR.