

Map Showing the Proposed Road from P Kodapalli to PL Road in Badimela Beat, Sirasapally R.F, G.Madugula Section, Paderu Range & Division.



S no	Name	Eastings	Northing	Elevation	Latitude	Longitude
1	BARDEPUTTU109FL	663322.718797	2004623.281390	997.453	18.12430930	82.54371356
2	BARDEPUTTU109FL	663320.867671	2004629.820130	1066.220	18.12436852	82.54369658
3	FL28	666768.063804	2006542.438390	1146.807	18.14138524	82.57643261
4	FL28A	666817.124677	2006548.132660	1137.108	18.14143296	82.57688915
5	FL29	666679.897512	2006531.168350	1159.213	18.14129031	82.57559095
6	FL30	666593.502813	2006497.316690	1166.015	18.14099114	82.57477177
7	FL31	666534.096325	2006467.704750	1162.066	18.14072818	82.57420797
8	FL32	666466.322720	2006298.257640	1148.470	18.13920245	82.57355381
9	FL33	666416.965514	2006255.576590	1143.828	18.13882064	82.57308393
10	FL34	666343.465340	2006224.049950	1138.059	18.13854147	82.57238680
11	FL35	666243.775006	2006208.396180	1128.154	18.13840773	82.57144346
12	FL36	666191.198496	2006246.498170	1127.869	18.13875604	82.57094969
13	FL37	666037.795267	2006298.706350	1124.301	18.13923958	82.56950423
14	FL38	665805.997214	2006350.499570	1141.571	18.13972539	82.56731788
15	FL39	665711.718377	2006339.732670	1149.075	18.13963536	82.56642601
16	FL40	665587.969616	2006278.985620	1148.283	18.13909602	82.56525175
17	FL42	665582.146825	2006234.207600	1135.990	18.13869189	82.56519312
18	FL43	665638.477861	2006194.253340	1130.825	18.13832657	82.56572224
19	FL44	665690.803981	2006113.809520	1124.373	18.13759573	82.56621025
20	FL45	665759.743565	2006033.109530	1120.497	18.13686129	82.56685524
21	FL45A	665760.486658	2006041.211180	1121.427	18.13693444	82.56686291
22	FL46	665747.689127	2006031.538120	1119.519	18.13684802	82.56674120
23	FL47	665616.786336	2006093.317410	1106.415	18.13741627	82.56550914
24	FL48	665519.951023	2006122.260320	1100.410	18.13768522	82.56459637
25	FL49	665497.780841	2006141.050470	1098.169	18.13785669	82.56438837
26	FL82	664411.821873	2005646.057160	1074.419	18.13346749	82.55408649
27	FL82A	664448.816589	2005624.467960	1139.511	18.13329960	82.55443436
28	FL83	664347.067590	2005686.562480	1075.069	18.13383840	82.55347780
29	FL85_1A	664255.537327	2005706.541930	1129.828	18.13402590	82.55261445
30	FL86	664300.962084	2005708.079540	1061.164	18.13403632	82.55304402
31	FL87	664302.050822	2005712.127520	1060.537	18.13407282	82.55305444
32	FL88	664254.452900	2005723.383530	1054.017	18.13417815	82.55260554
33	FL88A	664251.038760	2005721.406830	1117.567	18.13416055	82.55257312
34	FL98A	663728.700390	2005485.071660	1055.714	18.13206496	82.54761829
35	FL99	663692.216009	2005400.298310	984.570	18.13130179	82.54726679
36	FE112	663229.067747	2004488.502380	998.616	18.12309863	82.54281813
37	FL100	663681.942584	2005385.698510	981.853	18.13117065	82.54716855
38	FL101	663641.817164	2005394.753730	976.567	18.13125552	82.54679009
39	FL102	663592.326330	2005322.320840	982.113	18.13060483	82.54631667
40	FL103	663596.426758	2005255.335590	982.538	18.12999929	82.54635010
41	FL104	663573.122023	2005106.183920	981.973	18.12865344	82.54611804
42	FL105	663513.811146	2005030.831020	983.541	18.12797711	82.54555159
43	FL106	663416.672417	2004903.118180	987.687	18.12683057	82.54462355
44	FL107	663435.642691	2004812.871230	993.377	18.12601373	82.54479565
45	FL108	663398.525241	2004705.250910	997.324	18.12504417	82.54443638
46	FL110	663308.796239	2004597.146280	1064.498	18.12407422	82.54357993
47	FL111	663312.344932	2004558.802320	1065.861	18.12372750	82.54361042
48	FL112	663233.190922	2004485.354980	1067.520	18.12309888	82.54285665
49	FL113	663178.633873	2004336.369000	1078.491	18.12172789	82.54232933
50	FL114	663115.155004	2004281.640850	1083.755	18.12123821	82.54172518
51	FL115A	663100.987571	2004226.992820	1067.204	18.12074552	82.54158698
52	FL152	663386.584526	2002166.847620	1197.619	18.10211001	82.54412252
53	FL153	663530.416800	2002173.250590	1199.801	18.10215697	82.54548198
54	FL154	663652.549102	2002325.407420	1193.244	18.10352249	82.54664798
55	FL155	663735.504456	2002381.499900	1189.501	18.10402301	82.54734321
56	FL156	663738.585710	2002459.107670	1191.211	18.10472398	82.54747148
57	FL157	663761.966148	2002472.887820	1190.814	18.10484671	82.54769376
58	FL158	663890.082249	2002440.662440	1187.304	18.10454582	82.54890140
59	FL159	663971.216577	2002256.880610	1171.457	18.10287915	82.54965339
60	FL160	664019.019256	2002156.458500	1160.734	18.10196819	82.55009706
61	FL161	664018.531830	2002107.199340	1151.683	18.10152316	82.55008854
62	FL162	664101.410843	2002047.939220	1145.797	18.10098143	82.55086689
63	FL163	664206.123027	2001955.876500	1133.089	18.10014151	82.55186779
64	FL164	664195.686672	2001951.021170	1132.397	18.10009859	82.55174991
65	FL164A	664200.333417	2001950.696470	1055.273	18.10009530	82.55179378
66	FL165	664072.803808	2002014.019530	1126.916	18.10067713	82.55059391
67	FL166	664068.094409	2002010.674300	1125.228	18.10064727	82.55054915
68	FL167	664138.463118	2001959.275910	1113.453	18.10017752	82.55120991
69	FL167A	664154.527931	2001944.925020	1061.228	18.10004664	82.55136055
70	FL170	664343.368797	2001985.159360	1121.298	18.10039580	82.55314794
71	FL170A	664327.053676	2001952.011700	1108.458	18.10009754	82.55299115
72	FL171	664450.227601	2002100.244220	1122.628	18.10142748	82.55416671
73	FL172	664531.559957	2002226.036480	1116.409	18.10255784	82.55494517
74	FL173	664603.421770	2002342.050510	1111.897	18.10360070	82.55563339
75	FL174	664633.789018	2002424.317830	1110.690	18.10434156	82.55592686
76	FL175	664624.776769	2002475.265240	1107.518	18.10480256	82.55584578
77	FL176	664677.321152	2002517.589020	1104.109	18.10518096	82.55634561
78	FL177	664724.694632	2002500.341220	1103.833	18.10502151	82.55679183
79	FL178	664864.503806	2002647.096740	1110.045	18.10633680	82.55812451
80	FL179	664886.806312	2002634.735210	1108.042	18.10622340	82.55833425
81	FL180	664929.305413	2002588.395430	1107.284	18.10580147	82.55873209
82	FL181	664986.180070	2002572.471670	1101.878	18.10565325	82.55926819
83	FL182	665078.713883	2002632.658540	1104.417	18.10632654	82.56014729
84	FL183	665187.447554	2002487.589900	1100.272	18.10487093	82.56116304
85	FL184	665260.735970	2002480.714930	1097.842	18.10480332	82.56156494
86	FL185	665237.181797	2002377.598940	1086.560	18.10387334	82.56162414
87	FL186	665292.943675	2002344.380850	1080.580	18.10356894	82.56214833
88	FL187	665499.418970	2002227.791340	1061.872	18.10249972	82.56409880
89	FL188	665520.232565	2001989.306850	1044.196	18.10034338	82.56426733
90	FL189	665630.409445	2002024.132960	1044.132	18.10064959	82.56531108

S no	Name	Area(Ha)
1	Bit-1	1.20
2	Bit-2	0.15
3	Bit-3	0.82
4	Bit-4	0.80
5	Bit-5	1.49
Total Area		4.46

S no	Name	Eastings	Northing	Elevation	Latitude	Longitude
181	FR191	665577.570026	2001748.543580	1005.982	18.09816365	82.56478975
182	FR192	665573.958820	2001622.016700	991.657	18.09702073	82.56475454
183	FR193	665639.728848	2001517.520690	977.510	18.09607155	82.56535850
184	L194	665607.207065	2001494.675610	971.141	18.09586764	82.56504941
185	L195	665628.026896	2001428.044780	962.143	18.09526402	82.56524076
186	L196	665673.264153	2001428.845380	959.975	18.09526778	82.56566822
187	L197	665732.425267	2001394.284880	955.256	18.09495099	82.56622438
188	L198A	665755.209057	2001357.673310	942.554	18.09461845	82.56643670
189	L41	665547.681102	2006302.137580	1143.017	18.13930838	82.56487288
190	L50	665441.606527	2006187.831530	1090.877	18.13828368	82.56386128
191	L51	665430.334297	2006191.625650	1089.520	18.13831882	82.56375506
192	L52	665429.132209	2006185.358060	1088.919	18.13826229	82.56374320
193	L53	665446.334025	2006153.677380	1086.563	18.13797473	82.56390321
194	L53A	665442.771792	2006135.889000	1082.087	18.13781428	82.56386612
195	R151	665427.230756	2006197.370360	1089.974	18.13837097	82.56372619
196	R151A	663360.892424	2002198.945710	1138.211	18.10240197	82.54388232
197	R194	665600.707524	2001495.656670	971.187	18.09587700	82.56498808
198	R195	665624.716145	2001421.503210	962.139	18.09520517	82.56520896
199	R196	665670.578050	2001424.608980	959.709	18.09522971	82.56564251
200	R197	665729.043514	2001390.131540	955.103	18.09491372	82.56619210
201	R198A	665750.516318	2001357.080370	943.104	18.09461345	82.56639232
202	R41	665542.915988	2006304.743880	1143.662	18.13933221	82.56482805
203	R50	665446.935794	2006190.888370	1091.315	18.13831089	82.56391189
204	R52	665423.317710	2006184.613520	1089.128	18.13825601	82.56368819
205	R53	665440.890517	2006152.550230	1086.492	18.13796496	82.56385168
206	R53A	665438.922990	2006149.517650	1082.698	18.13786543	82.56383212
207	R98A	663725.796021	2005941.041240	1054.104	18.12146622	82.54759155
208	Ref13	665764.005506	2001344.632000	941.024	18.09449091	82.56651866
209	Ref14	665758.585800	2001344.837600	941.191	18.09450218	82.56646166