

Map Showing the Diversion Forest Land of Proposed Road from Pader Waddadi RB Road to Konam via Poolabanda (PV R&B Road at 12th mile to Devapuram) in Comp.No-860 of Sankaram-RL of Minimuluru Beat and Comp.No-861,862&808 of Madugula Beat, Chodavaram Range, Visakhapatnam Division.

S no	Name	East	North	Elevation	Latitude	Longitude
1	11	683457.420	1990304.579	602.974	17.993319001	82.73249601
2	12	683462.637	1990306.237	601.878	17.993319514	82.73274743
3	13	683471.462	1990308.204	598.180	17.99340373	82.73292846
4	14	683474.224	1990310.079	600.144	17.99347438	82.73316623
5	15	683484.521	1990312.809	605.266	17.993520910	82.73350166
6	16	683493.087	1990333.840	603.337	17.993647759	82.73380848
7	17	683501.537	1990353.529	602.523	17.993760120	82.73415911
8	18	683509.029	1990373.366	600.827	17.993875814	82.73451951
9	19	683516.537	1990393.259	600.027	17.993991534	82.73487991
10	20	683524.040	1990413.155	599.132	17.994107287	82.73524032
11	21	683531.543	1990433.056	598.240	17.994223030	82.73560073
12	22	683539.046	1990452.957	597.348	17.994338773	82.73596114
13	23	683546.549	1990472.858	596.456	17.994454516	82.73632155
14	24	683554.052	1990492.759	595.564	17.994570259	82.73668196
15	25	683561.555	1990512.660	594.672	17.994685962	82.73704237
16	26	683569.058	1990532.561	593.780	17.994801705	82.73740278
17	27	683576.561	1990552.462	592.888	17.994917448	82.73776319
18	28	683584.064	1990572.363	591.996	17.995033191	82.73812360
19	29	683591.567	1990592.264	591.104	17.995148934	82.73848401
20	30	683599.070	1990612.165	590.212	17.995264677	82.73884442
21	31	683606.573	1990632.066	589.320	17.995380420	82.73920483
22	32	683614.076	1990651.967	588.428	17.995496163	82.73956524
23	33	683621.579	1990671.868	587.536	17.995611906	82.73992565
24	34	683629.082	1990691.769	586.644	17.995727649	82.74028606
25	35	683636.585	1990711.670	585.752	17.995843392	82.74064647
26	36	683644.088	1990731.571	584.860	17.995959135	82.74100688
27	37	683651.591	1990751.472	583.968	17.996074878	82.74136729
28	38	683659.094	1990771.373	583.076	17.996190621	82.74172770
29	39	683666.597	1990791.274	582.184	17.996306364	82.74208811
30	40	683674.100	1990811.175	581.292	17.996422107	82.74244852
31	41	683681.603	1990831.076	580.400	17.996537850	82.74280893
32	42	683689.106	1990850.977	579.508	17.996653593	82.74316934
33	43	683696.609	1990870.878	578.616	17.996769336	82.74352975
34	44	683704.112	1990890.779	577.724	17.996885079	82.74389016
35	45	683711.615	1990910.680	576.832	17.997000822	82.74425057
36	46	683719.118	1990930.581	575.940	17.997116565	82.74461098
37	47	683726.621	1990950.482	575.048	17.997232308	82.74497139
38	48	683734.124	1990970.383	574.156	17.997348051	82.74533180
39	49	683741.627	1990990.284	573.264	17.997463794	82.74569221
40	50	683749.130	1991010.185	572.372	17.997579537	82.74605262
41	51	683756.633	1991030.086	571.480	17.997695280	82.74641303
42	52	683764.136	1991049.987	570.588	17.997811023	82.74677344
43	53	683771.639	1991069.888	569.696	17.997926766	82.74713385
44	54	683779.142	1991089.789	568.804	17.998042509	82.74749426
45	55	683786.645	1991109.690	567.912	17.998158252	82.74785467
46	56	683794.148	1991129.591	567.020	17.998273995	82.74821508
47	57	683801.651	1991149.492	566.128	17.998389738	82.74857549
48	58	683809.154	1991169.393	565.236	17.998505481	82.74893590
49	59	683816.657	1991189.294	564.344	17.998621224	82.74929631
50	60	683824.160	1991209.195	563.452	17.998736967	82.74965672
51	61	683831.663	1991229.096	562.560	17.998852710	82.75001713
52	62	683839.166	1991248.997	561.668	17.998968453	82.75037754
53	63	683846.669	1991268.898	560.776	17.999084196	82.75073795
54	64	683854.172	1991288.799	559.884	17.999200000	82.75109836
55	65	683861.675	1991308.700	558.992	17.999315743	82.75145877
56	66	683869.178	1991328.601	558.100	17.999431486	82.75181918
57	67	683876.681	1991348.502	557.208	17.999547229	82.75217959
58	68	683884.184	1991368.403	556.316	17.999662972	82.75253990
59	69	683891.687	1991388.304	555.424	17.999778715	82.75290031
60	70	683899.190	1991408.205	554.532	17.999894458	82.75326072
61	71	683906.693	1991428.106	553.640	17.999910201	82.75362113
62	72	683914.196	1991448.007	552.748	18.000025944	82.75398154
63	73	683921.699	1991467.908	551.856	18.000141687	82.75434195
64	74	683929.202	1991487.809	550.964	18.000257430	82.75470236
65	75	683936.705	1991507.710	550.072	18.000373173	82.75506277
66	76	683944.208	1991527.611	549.180	18.000488916	82.75542318
67	77	683951.711	1991547.512	548.288	18.000604659	82.75578359
68	78	683959.214	1991567.413	547.396	18.000720402	82.75614400
69	79	683966.717	1991587.314	546.504	18.000836145	82.75650441
70	80	683974.220	1991607.215	545.612	18.000951888	82.75686482
71	81	683981.723	1991627.116	544.720	18.001067631	82.75722523
72	82	683989.226	1991647.017	543.828	18.001183374	82.75758564
73	83	683996.729	1991666.918	542.936	18.001300000	82.75794605
74	84	684004.232	1991686.819	542.044	18.001415743	82.75830646
75	85	684011.735	1991706.720	541.152	18.001531486	82.75866687
76	86	684019.238	1991726.621	540.260	18.001647229	82.75902728
77	87	684026.741	1991746.522	539.368	18.001762972	82.75938769
78	88	684034.244	1991766.423	538.476	18.001878715	82.75974810
79	89	684041.747	1991786.324	537.584	18.001994458	82.76010851
80	90	684049.250	1991806.225	536.692	18.002110201	82.76046892

S no	Name	East	North	Elevation	Latitude	Longitude
161	R36	683233.384	1991427.077	531.816	18.003319446	82.74956375
162	R37	683240.887	1991447.078	530.924	18.003435189	82.74992416
163	R38	683248.390	1991467.079	530.032	18.003560932	82.75028457
164	R39	683255.893	1991487.080	529.140	18.003686675	82.75064498
165	R40	683263.396	1991507.081	528.248	18.003812418	82.75100539
166	R41	683270.899	1991527.082	527.356	18.003938161	82.75136580
167	R42	683278.402	1991547.083	526.464	18.004063904	82.75172621
168	R43	683285.905	1991567.084	525.572	18.004189647	82.75208662
169	R44	683293.408	1991587.085	524.680	18.004315390	82.75244703
170	R45	683300.911	1991607.086	523.788	18.004441133	82.75280744
171	R46	683308.414	1991627.087	522.896	18.004566876	82.75316785
172	R47	683315.917	1991647.088	522.004	18.004692619	82.75352826
173	R48	683323.420	1991667.089	521.112	18.004818362	82.75388867
174	R49	683330.923	1991687.090	520.220	18.004944105	82.75424908
175	R50	683338.426	1991707.091	519.328	18.005069848	82.75460949
176	R51	683345.929	1991727.092	518.436	18.005195591	82.75496990
177	R52	683353.432	1991747.093	517.544	18.005321334	82.75533031
178	R53	683360.935	1991767.094	516.652	18.005447077	82.75569072
179	R54	683368.438	1991787.095	515.760	18.005572820	82.75605113
180	R55	683375.941	1991807.096	514.868	18.005698563	82.75641154
181	R56	683383.444	1991827.097	513.976	18.005824306	82.75677195
182	R57	683390.947	1991847.098	513.084	18.005950049	82.75713236
183	R58	683398.450	1991867.099	512.192	18.006075792	82.75749277
184	R59	683405.953	1991887.100	511.300	18.006201535	82.75785318
185	R60	683413.456	1991907.101	510.408	18.006327278	82.75821359
186	R61	683420.959	1991927.102	509.516	18.006453021	82.75857400
187	R62	683428.462	1991947.103	508.624	18.006578764	82.75893441
188	R63	683435.965	1991967.104	507.732	18.006704507	82.75929482
189	R64	683443.468	1991987.105	506.840	18.006830250	82.75965523
190	R65	683450.971	1992007.106	505.948	18.006955993	82.76001564
191	R66	683458.474	1992027.107	505.056	18.007081736	82.76037605
192	R67	683465.977	1992047.108	504.164	18.007207479	82.76073646
193	R68	683473.480	1992067.109	503.272	18.007333222	82.76109687
194	R69	683480.983	1992087.110	502.380	18.007458965	82.76145728
195	R70	683488.486	1992107.111	501.488	18.007584708	82.76181769
196	R71	683495.989	1992127.112	500.596	18.007710451	82.76217810
197	R72	683503.492	1992147.113	500.000	18.007836194	82.76253851
198	R73	683510.995	1992167.114	499.108	18.007961937	82.76289892
199	R74	683518.498	1992187.115	498.216	18.008087680	82.76325933
200	R75	683525.999	1992207.116	497.324	18.008213423	82.76361974
201	R76	683533.502	1992227.117	496.432	18.008339166	82.76398015
202	R77	683540.999	1992247.118	495.540	18.008464909	82.76434056
203	R78	683548.502	1992267.119	494.648	18.008590652	82.76470097
204	R79	683556.005	1992287.120	493.756	18.008716395	82.76506138
205	R80	683563.508	1992307.121	492.864	18.008842138	82.76542179
206	R81	683571.011	1992327.122	491.972	18.008967881	82.76578220
207	R82	683578.514	1992347.123	491.080	18.009093624	82.7