

Map showing Forest area proposed for Diversion for the Proposed B.T Road from Paidigudem to Kotturu of Bhadrachalam Division in favour of R&B Kothagudem

Length in mts - 6284.26 m
Width in mts - 10 m
Area_Ha - 6.2843 Ha

Sno	Id	Easting	Northing	Longitude	Latitude
48	F1	497514.785	1973732.388	80.97654373	17.85128332
49	F2	497513.346	1973762.711	80.97653012	17.85155740
50	F3	497512.830	1973774.901	80.97652523	17.85166758
51	F4	497513.269	1973787.817	80.97652936	17.85178433
52	F5	497515.640	1973805.370	80.97655172	17.85194299
53	F6	497521.845	1973834.883	80.97661025	17.85220976
54	F7	497529.607	1973864.213	80.97668347	17.85247487
55	F8	497533.520	1973875.546	80.97672039	17.85257731
56	F9	497541.315	1973884.672	80.97679395	17.85265981
57	F10	497552.058	1973894.476	80.97689534	17.85274844
58	F11	497556.966	1973900.193	80.97694166	17.85280012
59	F12	497565.635	1973932.007	80.97702344	17.85308769
60	F13	497567.848	1973939.559	80.97704432	17.85315595
61	F14	497568.280	1973949.972	80.97704839	17.85325007
62	F15	497569.103	1973964.466	80.97705614	17.85338108
63	F16	497568.029	1973983.535	80.97704598	17.85355344
64	F17	497564.858	1973992.388	80.97701604	17.85363346
65	F18	497567.516	1973999.778	80.97704112	17.85370026
66	F19	497572.896	1974010.701	80.97709188	17.85379899
67	F20	497575.481	1974025.473	80.97711626	17.85393252
68	F21	497579.156	1974034.313	80.97715094	17.85401243
69	F22	497586.748	1974042.698	80.97722259	17.85408822
70	F23	497592.939	1974052.306	80.97728101	17.85417507
71	F24	497598.476	1974073.335	80.97733325	17.85436516
72	F25	497606.522	1974089.045	80.97740917	17.85450717
73	F26	497622.684	1974118.775	80.97756168	17.85477591
74	F27	497638.454	1974146.669	80.97771050	17.85502805
75	F28	497642.481	1974154.419	80.97774850	17.85509811
76	F29	497650.766	1974174.890	80.97782667	17.85528315
77	F30	497666.194	1974203.600	80.97797226	17.85554267
78	F31	497683.399	1974233.156	80.97813461	17.85580983
79	F32	497699.562	1974262.577	80.97828714	17.85607578
80	F33	497714.888	1974293.834	80.97843176	17.85635832
81	F34	497730.175	1974323.303	80.97857602	17.85662470
82	F35	497747.205	1974352.308	80.97873672	17.85688689
83	F36	497765.182	1974380.999	80.97890637	17.85714624
84	F37	497776.906	1974395.610	80.97901701	17.85727832
85	F38	497786.435	1974417.873	80.97910693	17.85747956
86	F39	497798.545	1974435.201	80.97922122	17.85763619
87	F40	497815.690	1974464.081	80.97938301	17.85789725
88	F41	497831.053	1974495.463	80.97952799	17.85818092
89	F42	497845.912	1974523.256	80.97966821	17.85843215
90	F43	497865.106	1974552.335	80.97984934	17.85869501
91	F44	497875.531	1974565.663	80.97994773	17.85881548
92	F45	497883.977	1974581.544	80.98002743	17.85895822
93	F46	497899.737	1974610.789	80.98017616	17.85922339
94	F47	497913.144	1974640.597	80.98030267	17.85949283
95	F48	497927.440	1974670.458	80.98043758	17.85976275
96	F49	497937.514	1974689.133	80.98053265	17.85993156
97	F50	497940.302	1974695.269	80.98055896	17.85998703
98	F51	497940.630	1974700.851	80.98056205	17.86003748
99	F52	497941.840	1974709.894	80.98057346	17.86011922
100	F53	497949.987	1974736.202	80.98065033	17.86035702
101	F54	497953.358	1974752.748	80.98068213	17.86050658
102	F55	497961.404	1974785.174	80.98075805	17.86079968
103	F56	497968.999	1974818.217	80.98082970	17.86109835
104	F57	497975.990	1974850.919	80.98088956	17.86139394
105	F58	497978.415	1974874.448	80.98091852	17.86160662
106	F59	497985.510	1974907.303	80.98098546	17.86190359
107	F60	497994.103	1974938.575	80.98106654	17.86218626
108	F61	497998.135	1974948.373	80.98110459	17.86227483
109	F62	498012.346	1974976.428	80.98123870	17.86252842
110	F63	498018.076	1974988.223	80.98129277	17.86263504
111	F64	498032.076	1975009.823	80.98142490	17.86283029
112	F65	498042.884	1975023.140	80.98152690	17.86295067
113	F66	498059.994	1975038.149	80.98168839	17.86308635
114	F67	498081.713	1975060.448	80.98189337	17.86328792
115	F68	498098.653	1975085.718	80.98205324	17.86351635
116	F69	498105.545	1975094.118	80.98211829	17.86359228
117	F70	498109.942	1975104.092	80.98215978	17.86368243
118	F71	498124.185	1975134.506	80.98229419	17.86395735
119	F72	498130.085	1975148.340	80.98234987	17.86408240
120	F73	498147.012	1975176.577	80.98250962	17.86433764
121	F74	498163.745	1975205.608	80.98266754	17.86460006
122	F75	498179.746	1975234.293	80.98281855	17.86485935
123	F76	498196.039	1975262.775	80.98297231	17.86511681
124	F77	498205.141	1975278.814	80.98305821	17.86526179
125	F78	498215.844	1975302.470	80.98315922	17.86547562
126	F79	498228.336	1975321.470	80.98327712	17.86564736
127	F80	498243.344	1975341.068	80.98341876	17.86582452
128	F81	498253.369	1975356.729	80.98351338	17.86596608
129	F82	498275.440	1975381.759	80.98372169	17.86619234
130	F83	498286.522	1975391.148	80.98382628	17.86627721
131	F84	498295.913	1975399.040	80.98391492	17.86634855
132	F85	498302.550	1975406.262	80.98397756	17.86641384
133	F86	498311.726	1975418.509	80.98406416	17.86652454
134	F87	498333.008	1975443.735	80.98426503	17.86675257
135	F88	498343.321	1975454.600	80.98436237	17.86684590
136	F89	498364.392	1975479.095	80.98456124	17.86707220
137	F90	498384.922	1975505.655	80.98475500	17.86731229
138	F91	498406.087	1975531.894	80.98494576	17.86754947
139	F92	498427.946	1975557.614	80.98516108	17.86778196
140	F93	498444.830	1975579.134	80.98532043	17.86797649
141	F94	498459.542	1975598.362	80.98549529	17.86815030
142	F95	498468.002	1975608.146	80.98555313	17.86823874
143	F96	498482.326	1975637.872	80.98567432	17.86850744
144	F97	498497.081	1975667.504	80.98581358	17.86877528
145	F98	498502.932	1975678.502	80.98588680	17.86887469
146	F99	498516.764	1975698.574	80.98599935	17.86905613
147	F100	498529.112	1975710.717	80.98611589	17.86916590
148	F101	498534.428	1975717.718	80.98616607	17.86922918
149	F102	498537.249	1975730.025	80.98619269	17.86934042
150	F103	498544.452	1975762.370	80.98635505	17.86963279
151	F104	498570.680	1975789.317	80.98650821	17.86987637
152	F105	498580.798	1975811.040	80.98660370	17.87007273
153	F106	498586.387	1975826.850	80.98665645	17.87021563
154	F107	498594.326	1975841.885	80.98673138	17.87035153
155	F108	498601.378	1975851.505	80.98679794	17.87043849
156	F109	498612.097	1975881.782	80.98689910	17.87071217
157	F110	498613.544	1975890.222	80.98691275	17.87078845
158	F111	498610.473	1975901.215	80.98688376	17.87088781
159	F112	498613.553	1975911.214	80.98691282	17.87097820
160	F113	498622.007	1975923.176	80.98699261	17.87108632
161	F114	498621.344	1975930.987	80.98698635	17.87115692
162	F115	498621.388	1975937.176	80.98698676	17.87121286
163	F116	498628.320	1975951.581	80.98705219	17.87134307
164	F117	498631.575	1975964.131	80.98708290	17.87145651
165	F118	498637.839	1975975.188	80.98714203	17.87155646
166	F119	498642.027	1975983.242	80.98718155	17.87162926
167	F120	498647.031	1976007.305	80.98722877	17.87184676
168	F121	498649.347	1976022.729	80.98725062	17.87198617
169	F122	498656.306	1976038.543	80.98731630	17.87212912
170	F123	498658.241	1976046.106	80.98733456	17.87219748
171	F124	498657.643	1976055.104	80.98732891	17.87227881
172	F125	498658.805	1976062.765	80.98733988	17.87234806
173	F126	498661.503	1976068.382	80.98736534	17.87239883
174	F127	498666.560	1976070.185	80.98741307	17.87241513
175	F128	498675.148	1976069.177	80.98749414	17.87240602
176	F129	498681.248	1976070.404	80.98752412	17.87241712
177	F130	498685.975	1976075.202	80.98759634	17.87246049
178	F131	498691.365	1976096.563	80.98764720	17.87265357
179	F132	498699.640	1976119.053	80.98772530	17.87285685
180	F133	498704.591	1976141.026	80.98777202	17.87305547
181	F134	498709.330	1976159.149	80.98781674	17.87321928
182	F135	498713.599	1976185.358	80.98785702	17.87345618
183	F136	498716.773	1976196.594	80.98788698	17.87355774
184	F137	498716.521	1976201.612	80.98788460	17.87360310
185	F138	498715.499	1976206.726	80.98787495	17.87364932
186	F139	498717.367	1976210.532	80.98789258	17.87368372
187	F140	498723.698	1976213.270	80.98795234	17.87370847
188	F141	498733.925	1976227.995	80.98804857	17.87384157
189	F142	498738.140	1976232.652	80.98808865	17.87388367
190	F143	498748.246	1976239.783	80.98818404	17.87394813
191	F144	498755.172	1976251.333	80.98824941	17.87405253
192	F145	498755.597	1976267.299	80.98825342	17.87419685
193	F146	498756.713	1976272.069	80.98826395	17.87423996
194	F147	498760.437	1976277.921	80.98829910	17.87429286
195	F148	498769.405	1976288.918	80.98838374	17.87439226
196	F149	498776.843	1976307.323		

80°57'30"E 80°58'0"E 80°58'30"E 80°59'0"E 80°59'30"E

PEDAMIDISILER R.F. RF
PED 64C

Map showing Forest area proposed for Diversion for Improvements to Mulkalapally to Arlapenta of Cherla (M), Bhadrachalam Division in favour of R&B, Kothagudem

Length in mts - 3590.98 m
Width in mts - 10 m
Area_Ha - 3.5910 Ha



ID	Easting	Northing	Latitude	Longitude
1	499278.587	1984601.220	17.94952507	80.99318732
2	499263.113	1984570.972	17.94925166	80.99304120
3	499092.992	1984440.893	17.94807586	80.99143472
4	498656.609	1984302.060	17.94682076	80.98731385
5	498456.334	1984190.590	17.94581309	80.98542266
6	498284.093	1984186.771	17.94577844	80.98379614
7	498074.204	1984020.088	17.94427167	80.98181424
8	497855.495	1984019.751	17.94426842	80.97974892
9	497694.650	1983919.671	17.94336366	80.97823013
10	497669.451	1983858.283	17.94280877	80.97799224
11	497567.034	1983810.529	17.94237702	80.97702515
12	497481.427	1983731.807	17.94166538	80.97621685
13	497359.777	1983649.261	17.94091913	80.97506821
14	497255.697	1983522.412	17.93977245	80.97408554
15	497084.136	1983452.757	17.93914264	80.97246558
16	496987.978	1983272.443	17.93751271	80.97155782
17	496958.983	1983271.657	17.93750556	80.97128403
18	496860.665	1983335.552	17.93808294	80.97035553
19	496720.369	1983384.135	17.93852187	80.96903065
20	496566.327	1983469.071	17.93928934	80.96757590
21	496469.475	1983530.715	17.93984637	80.96666122
22	496400.774	1983561.799	17.94012721	80.96601242
23	496288.785	1983553.031	17.94004778	80.96495493
24	496251.197	1983557.031	17.94008386	80.96459998

PED3 124

MULA 55

BHADRACHALAM

MULA 59

Mulakanapalli

MULA 56
MULAKANAPALLI R.F. RF

Open scrub

EXECUTIVE ENGINEER
(R&B) Spl. Division, KOTHAGUEM.

Forest Divisional Officer
Bhadrachalam

DUM 54
DUMMAGUEM R.F. RF

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

0 300 600 1,200 Meters

80°57'30"E 80°58'0"E 80°58'30"E 80°59'0"E 80°59'30"E