

Map showing Forest area proposed for Diversion for Four laning of in principle NH-363 from Mancherla to Chnadrapur in Asifabad, Bellampally & Mancherla Forest Divisions in favour of DGM (TECH) & PD NHA, PIU, Nirmal.

Legend

- DGPS Surveyed Points
- Right of Way
- Area Proposed for Diversion

Sno	Division	Name of the RF	Full Area_Ha	Right of Way informed by UA	Area proposed for Diversion excluding RoW in Ha
1	Asifabad	Manikgarh East	6.1578 (8.9275)	0.4160 (3.199)	5.7414 (6.007)
2		Rebbena	7.5935 (8.4406)	0.4435	7.1400 (7.997)
3		Tandur	2.9200 (2.8767)	0.0000	2.9200 (2.8767)
4		Tandur	6.2615 (5.558)	6.6153	0.7035 (0.646)
5	Asifabad Total		22.9328 (22.5063)	6.3785	16.5599 (16.127)
6	Bellampally	Tandur	1.1185 (1.1513)	0.9905	0.1280 (0.1613)
7		Madaram	3.3990 (3.3900)	0.0000	3.3990 (3.3900)
8	Bellampally Total		4.5075 (4.5413)	0.9905	3.5170 (3.5513)
9	Mancherla	Indaram RF	5.8602 (5.8613)	0.2052	5.6550 (5.6561)
10		Indaram RF	14.8346 (14.8346)	0.0000	14.8346 (14.8346)
11		Indaram RF	22.0590 (22.0779)	0.0000	22.0590 (22.0779)
12	Mancherla Total		42.7531 (42.7531)	0.2052	42.5480 (42.5480)
13	Grand Total		70.1885 (69.8219)	7.5742	62.6143 (62.2477)

Code	Name	Easting	Northing	Latitude	Longitude	Sno
206	285	333497.757	2129472.316	15.2520103	79.41578798	
207	284	333518.714	2129418.106	15.2515200	79.41599193	
208	283	333551.247	2129314.401	15.2505698	79.41631039	
209	245	333570.765	2122919.920	15.2497467	79.41650423	
210	282	333582.284	2129115.821	15.2480558	79.41662281	
291	49500-L	333601.706	2128911.960	15.2469550	79.41682522	
292	49600-R	333634.752	2129012.216	15.2478791	79.41713086	
304	49450-R	333649.350	2128864.750	15.2465429	79.41728249	
337	49500-R	333646.584	2128916.061	15.2470062	79.41725173	
338	49600-L	333590.791	2129010.492	15.2478547	79.41671286	
350	49450-L	333601.152	2128865.294	15.2465187	79.41682399	
378	50000-R	333566.181	2129412.426	15.25148376	79.41644393	
379	49800-R	333616.734	2129215.715	15.24971085	79.41694184	
388	501-L	333493.287	2129497.124	15.2522492	79.41574322	
389	49900-R	333594.834	2129314.695	15.25060322	79.41672495	
390	49700-R	333626.218	2129117.638	15.24882560	79.41704055	
401	50100-R	333536.428	2129507.491	15.2534013	79.41615268	
211	206	334631.508	2124047.503	15.20310429	79.42703875	
212	207	334587.795	2124036.898	15.20300492	79.42662400	
213	205	334596.093	2124165.116	15.20416392	79.42669189	
214	204	334552.987	2124152.081	15.20404265	79.42683101	
215	202	334527.919	2124237.762	15.20481464	79.42601736	
216	203	334569.344	2124251.517	15.20542229	79.42643010	
217	281	334517.171	2124440.532	15.2065526	79.42591858	
218	200	334476.208	2124420.961	15.2073342	79.42531331	
219	280	334447.996	2124517.293	15.2073342	79.42531331	
220	279	334491.484	2124525.207	15.20740702	79.42566161	
222	276	334463.345	2124616.597	15.20823179	79.4259073	
223	275	334423.068	2124608.819	15.20815833	79.4250839	
224	274	334438.609	2124714.505	15.20911428	79.42514708	
225	273	334395.197	2124709.830	15.20906849	79.42473465	
226	272	334366.795	2124806.155	15.20993637	79.42445627	
227	271	334319.391	2124979.420	15.21149778	79.42399057	
228	210	334370.946	2124792.436	15.20981277	79.42446693	
229	270	334413.998	2124802.234	15.20990481	79.42490549	
230	269	334448.945	2124675.880	15.20876618	79.42524870	
231	268	334405.036	2124666.912	15.20868157	79.42483192	
232	209	334498.716	2124339.875	15.20573475	79.42575088	
233	207	334540.292	2124351.757	15.20584549	79.42614522	
235	266	334609.174	2124420.960	15.2073342	79.42531331	
236	261	334664.928	2123770.078	15.20376557	79.42682008	
237	263	334615.243	2123951.596	15.20223663	79.42688333	
238	264	334655.662	2123969.086	15.20239792	79.42727518	
239	262	334709.925	2123779.915	15.20069328	79.42780741	
240	260	334719.934	2123676.568	15.19976045	79.42791146	
290	44300-R	334691.245	2123862.496	15.20143780	79.42762270	
311	45400-R	334382.289	2124917.242	15.21094120	79.42459406	
312	45500-R	334355.174	2125020.456	15.21187143	79.42432732	
357	44500-L	334337.845	2124909.025	15.21086333	79.42417212	
358	45500-L	334311.935	2125008.960	15.21176404	79.42391712	
241	265	334677.690	2123830.553	15.19879994	79.42712714	
242	259	334726.685	2123616.628	15.19921950	79.42740880	
243	257	334724.075	2123465.327	15.19785241	79.42788807	
244	256	334726.750	2123352.064	15.19682941	79.42800112	
247	249	334681.303	2123465.472	15.19785025	79.42756224	
335	44100-L	334673.574	2123661.229	15.19961810	79.42747194	
200	301	334741.396	2120917.619	15.17483762	79.42835212	
201	300	334770.338	2120872.796	15.17443504	79.42863111	
202	299	334830.250	2120766.119	15.17347619	79.42920907	
203	298	334890.845	2120662.615	15.17254660	79.42974884	
204	297	334946.639	2120567.928	15.17169518	79.43031340	
205	296	335007.170	2120464.339	15.17076428	79.43091755	
305	41400-L	334735.648	2120962.463	15.17524228	79.42829362	
306	41300-R	334618.233	2120885.421	15.17455283	79.42906693	
308	41100-R	334515.841	2120747.435	15.17295299	79.43002865	
309	40800-R	334567.026	2120447.820	15.17204889	79.43148824	
310	40670-R	335135.805	2121335.988	15.16961517	79.43215171	
351	41400-R	334783.422	2120967.580	15.17295299	79.43148824	
352	41200-R	334681.718	2120797.901	15.17376518	79.42950313	
353	40670-L	335087.925	2121330.504	15.16918016	79.43169667	
354	41000-R	334966.681	2120624.088	15.17220411	79.43051951	
355	40900-R	335013.726	2120598.651	15.17146414	79.43097373	
356	40700-R	335115.800	2120367.543	15.16988862	79.43195881	

Geographic Coordinate System - WGS84 Datum (UTM 44N)

PROJECT DIRECTOR