

Map showing Forest area proposed for Diversion and Strengthening of NH-63 to Two lane with paved shoulders from Mancherial – Chennur section in Mancherial & Chennur Forest Divisions in favor of Reginal Officer, MoRTH-Hyderabad

Area in Ha - 10.0150 Ha

Id	Area_Ha
1	7.7568
2	2.2582
Total	10.0150

Name	Easting	Northing	Longitude	Latitude
C-39B	356050.084	2084743.494	79.63362881	18.84962686
C-49	356811.635	2084687.798	79.64085999	18.84917651
C-8	352643.089	2085259.643	79.60125807	18.85405030
P-1	352100.956	2085003.180	79.59613244	18.85169400
P-1A	352146.457	2085023.858	79.59656269	18.85188449
P-2	352191.327	2085045.451	79.59698688	18.85208279
P-2A	352236.662	2085066.550	79.59741553	18.85227666
P-3	352282.289	2085088.703	79.59784687	18.85248008
P-3A	352326.540	2085109.149	79.59826527	18.85267978
P-4	352372.969	2085131.229	79.59870423	18.85287078
P-4A	352417.177	2085151.926	79.59912222	18.85306094
P-5	352462.185	2085173.282	79.59954774	18.85325711
P-5A	352508.400	2085195.345	79.59998467	18.85345975
P-6	352552.783	2085216.115	79.60040432	18.85365958
P-7	352598.625	2085236.201	79.60083786	18.85386333
P-8	352644.882	2085257.359	79.60127563	18.85406717
P-9	352692.751	2085274.080	79.60172903	18.85429392
P-10	352741.527	2085290.939	79.60219141	18.85451938
P-10A	352791.102	2085274.901	79.60261518	18.85419870
P-11	352842.037	2085279.070	79.60314465	18.85424000
P-11A	352889.961	2085282.986	79.60359917	18.85427879
P-11B	352940.537	2085286.678	79.60407886	18.85431575
P-11C	352990.766	2085291.542	79.60455518	18.85436326
P-12	353040.763	2085296.953	79.60502925	18.85441571
P-12A	353089.906	2085300.713	79.60549534	18.85451318
P-13	353140.793	2085306.150	79.60597786	18.85455992
P-13A	353188.596	2085310.228	79.60643122	18.85465134
P-14	353239.667	2085314.881	79.60691554	18.85491812
P-15	353290.033	2085318.455	79.60739325	18.85462700
P-16	353337.212	2085316.503	79.60784114	18.85461341
P-17	353435.249	2085295.332	79.60773017	18.85429088
P-18	353485.177	2085282.664	79.60722889	18.85431802
P-19	353528.186	2085264.542	79.60665738	18.85415747
P-20	353573.856	2085242.857	79.60599241	18.85396472
P-21	353622.980	2085226.833	79.60550980	18.85382348
P-22	353675.012	2085224.667	79.60510474	18.85380843
P-23	353724.564	2085231.546	79.605152349	18.85387326
P-23A	353776.153	2085239.849	79.605201246	18.85395193
P-24	353824.080	2085247.638	79.60546772	18.85402569
P-24A	353874.764	2085255.667	79.60594712	18.85410182
P-25	353922.377	2085263.630	79.60639869	18.85417713
P-26	353972.086	2085271.175	79.60686957	18.85426881
P-27	354020.590	2085275.601	79.60732955	18.85429223
P-28	354068.523	2085272.353	79.60784869	18.85426627
P-29	354116.329	2085262.875	79.60832908	18.85418401
P-29A	354168.047	2085249.868	79.60873085	18.85407013
P-29B	354213.116	2085238.672	79.60915940	18.85397216
P-29C	354265.622	2085225.970	79.60965862	18.85386109
P-30	354310.170	2085215.761	79.61078215	18.85377200
P-30A	354362.106	2085202.410	79.61175760	18.85365502
P-31	354408.618	2085191.920	79.61261820	18.85353553
P-31A	354458.958	2085178.044	79.61349696	18.85344107
P-31B	354506.507	2085165.636	79.61439472	18.85332944
P-31C	354554.606	2085152.872	79.61530463	18.85322100
P-32	354601.619	2085141.211	79.61628536	18.85311894
P-32A	354652.099	2085126.714	79.61723369	18.85299151
P-32B	354700.228	2085111.988	79.61820753	18.85286185
P-32C	354748.407	2085100.152	79.61914962	18.85272646
P-33	354795.601	2085088.116	79.62017794	18.85259273
P-33A	354844.369	2085073.440	79.62127238	18.85245735
P-33B	354893.138	2085059.910	79.62262611	18.85230486
P-33C	354941.412	2085047.283	79.62385816	18.85216416
P-34	354986.947	2085035.123	79.62518189	18.85202879
P-34A	355038.357	2085021.530	79.62640707	18.85189327
P-34B	355086.352	2085007.588	79.62764358	18.85175845
P-34C	355133.387	2084994.355	79.62891092	18.85162890
P-35	355180.617	2084982.595	79.63012962	18.85149446
P-35A	355230.438	2084967.674	79.63158391	18.85135814
P-35B	355279.150	2084953.960	79.63297919	18.85122464
P-35C	355326.143	2084941.250	79.63437400	18.85109244
P-36	355373.024	2084928.903	79.63577801	18.85095744
P-36A	355423.161	2084914.357	79.63726678	18.85082274
P-36B	355470.966	2084900.336	79.63871148	18.85068816
P-36C	355518.994	2084886.938	79.64018725	18.85055366

Name	Id		Area_Ha	Longitude	Latitude
	1	2	Total		
	1 7.7568				
	2 2.2582				
Total			10.0150		
Q-30	354315.095	2085230.600	79.65172183	18.85390155	
Q-30A	354365.510	2085216.651	79.61760727	18.85378993	
Q-31	354421.752	2085206.395	79.61805636	18.85369496	
Q-31A	354463.335	2085193.377	79.61835744	18.85357757	
Q-31B	354511.389	2085179.650	79.61899442	18.85345990	
Q-31C	354559.528	2085176.028	79.61945202	18.85334924	
Q-32	354605.494	2085155.815	79.61988925	18.85325126	
Q-32A	354655.815	2085141.275	79.62036788	18.85312334	
Q-32B	354703.836	2085126.945	79.62082467	18.85299724	
Q-32C	354751.379	2085112.777	79.62128585	18.85286964	
Q-33	354798.105	2085105.551	79.6217109	18.85278346	
Q-33A	354848.768	2085087.495	79.62220004	18.85265098	
Q-33B	354897.082	2085074.451	79.62262627	18.85253651	
Q-33C	354945.062	2085061.694	79.62311874	18.85244263	
Q-34	354991.407	2085049.362	79.62359947	18.85231645	
Q-34A	355039.822	2085035.438	79.62401996	18.85210424	
Q-34B	355090.482	2085021.587	79.62450175	18.85200725	
Q-34C	355138.099	2085008.080	79.62496231	18.85195380	
Q-35	355184.088	2084987.186	79.62539122	18.85185854	
Q-35A	355233.677	2084982.336	79.62586357	18.85172784	
Q-35B	355283.428	2084968.631	79.62632742	18.85160743	
Q-35C	355333.197	2084955.538	79.62681852	18.85149247	
Q-36	355382.603	2084942.750	79.62729957	18.85137300	
Q-36A	355432.803	2084927.856	79.62770035	18.85124911	
Q-36B	355474.490	2084914.640	79.62815784	18.85113077	
Q-36C	355525.988	2084901.182	79.62865151	18.85101484	
Q-37	355569.421	2084889.700	79.62905664	18.85090105	
Q-37A	355620.410	2084873.668	79.62954166	18.85077305	
Q-37B	355668.320	2084860.339	79.62999371	18.85065591	
Q-37C	355716.166	2084846.644	79.63045233	18.85053561	
Q-38	355760.585	2084834.403	79.63084747	18.85042358	
Q-38A	355812.390	2084820.109	79.63136749	18.85030253	
Q-38B	355859.231	2084806.050	79.63183104	18.85017877	
Q-38C	355906.225	2084792.173	79.63227900	18.85005680	
Q-39	355953.140	2084780.019	79.63276615	18.84995012	
Q-39A	356000.102	2084764.672	79.63319089	18.84981500	
Q-39B	356047.107	2084751.003	79.63364103	18.84968480	
Q-39C	356095.076	2084736.391	79.63410343	18.84954948	
Q-40	356142.604	2084722.742	79.63456827	18.84942407	
Q-40A	356189.135	2084710.528	79.63497929	18.84931888	
Q-40B	356235.785	2084695.393	79.63540504	18.84920573	
Q-40C	356282.185	2084680.928	79.63593091	18.84907840	
Q-41	356338.397	2084668.862	79.63637035	18.84897529	
Q-41A	356385.599	2084654.772	79.63681932	18.84884857	
Q-42A	356432.720	2084639.868	79.63726758	18.84871717	
Q-43	356482.327	2084626.347	79.63773914	18.84858965	
Q-44	356529.474	2084616.628	79.63817874	18.84851391	
Q-45	356578.305	2084615.179	79.63865904	18.84845099	
Q-46	356627.093	2084615.795	79.63911365	18.84845930	
Q-47	356675.417	2084608.886	79.63956217	18.84843672	
Q-48	356723.698	2084600.487	79.63999091	18.84831460	
Q-48A	356767.611	2084673.368	79.64043253	18.84904308	
Q-49	356817.763	2084694.260	79.64082777	18.84932463	
Q-4A	356810.478	2085165.582	79.59061337	18.85318388	
Q-50	356855.676	2084174.398	79.64127600	18.84941990	
Q-50A	356905.082	2084724.002	79.64174416	18.84951009	
Q-50B	356960.148	2084733.154	79.64235134	18.84959722	
Q-51	357004.368	2084738.580	79.64268534	18.84964688	
Q-51A	357054.370	2084745.561	79.64315935	18.84971521	
Q-52	357103.647	2084753.325	79.64362650	18.84977973	
Q-5A	352901.457	2085208.632	79.59917778	18.85359731	