

79°47'30"E

79°50'0"E

79°52'30"E

Map showing Forest area proposed for Diversion for Proposed Road from Etiguda to Agerguda of Bejjur (M), Kagaznagar Division in favour of PR Division, Kagaznagar

Length in mts - 14837.8 m
Width in mts - 8 m
Area_Ha - 11.8702 Ha

Name	Easting	Northing	Latitude	Longitude
B50	381171.825	2130195.083	19.26191557	79.86926688
C1	375705.461	2127762.822	19.23960987	79.81741616
C2	375838.938	2127733.680	19.23935476	79.81868779
C3	375889.591	2127727.910	19.23930572	79.81917001
C4	375925.103	2127728.650	19.23931459	79.81950779
C5	376061.991	2127760.831	19.23961376	79.82080790
C6	376272.787	2127806.327	19.24003775	79.82281025
C7	376364.802	2127836.781	19.24031855	79.82368363
C8	376503.834	2127883.429	19.24074853	79.82500323
C9	376593.223	2127902.358	19.24092502	79.82585236
C10	376675.565	2127921.059	19.24109901	79.82663447
C11	376742.604	2127945.082	19.24132016	79.82727067
C13	376848.867	2127984.259	19.24168063	79.82827904
C14	376935.878	2128017.542	19.24198665	79.82910465
C16	376950.028	2128021.866	19.24202659	79.82923898
C17	377110.293	2128016.935	19.24199178	79.83076391
C18	377219.240	2128007.137	19.24190987	79.83180095
C19	377254.798	2127998.803	19.24183672	79.83213974
C21	377637.297	2127969.112	19.24159162	79.83578032
C23	377776.638	2127967.370	19.24158431	79.83710603
C25	377856.743	2127940.277	19.24134435	79.83786980
C27	378033.543	2127891.487	19.24091418	79.83955480
C28	378077.843	2127885.292	19.24086088	79.83997663
C29	378108.999	2127884.534	19.24085590	79.84027306
C31	378217.933	2127902.868	19.24102813	79.84130818
C32	378279.782	2127929.740	19.24127462	79.84189010
C33	378430.334	2127995.804	19.24188064	79.84332289
C34	378490.760	2128024.631	19.24214474	79.84389590
C35	378549.254	2128058.905	19.24245794	79.84445018
C36	378617.616	2128105.978	19.24288738	79.84509755
C37	378634.450	2128117.263	19.24299036	79.84525698
C38	378660.354	2128130.176	19.24310859	79.84550264
C41	378971.807	2128308.599	19.24473941	79.84845425
C42	379072.602	2128371.801	19.24531651	79.84940916
C42-1	379658.772	2128790.900	19.24913832	79.85495930
C43	379105.297	2128389.348	19.24547702	79.84971909
C44	379249.690	2128451.602	19.24604815	79.85108884
C44	379924.427	2128840.810	19.24960509	79.85748351
C45	379328.303	2128479.882	19.24630838	79.85183493
C46	379419.096	2128521.746	19.24669206	79.85269604
C47	379452.881	2128545.757	19.24691103	79.85301595
C48	379470.466	2128567.060	19.24710457	79.85318190
C50	379529.177	2128705.338	19.24835749	79.85373177
C51	379542.382	2128724.140	19.24852817	79.85386222
C53	379688.572	2128801.471	19.24923560	79.85524215
C55	379857.498	2128829.192	19.24949614	79.85684750
C57	380032.593	2128842.745	19.24962899	79.85851243
C58	380071.921	2128830.153	19.24951755	79.85888737
C59	380104.828	2128812.532	19.24936028	79.85920153
C60	380120.624	2128806.696	19.24930849	79.85935217
C61	380196.693	2128794.547	19.24920322	79.86007661
C62	380256.132	2128780.307	19.24907808	79.86064298
C63	380271.447	2128777.889	19.24905714	79.86078883
C64	380341.280	2128789.916	19.24916995	79.86145244
C65	380398.778	2128812.845	19.24938052	79.86199802
C66	380432.404	2128828.227	19.24952151	79.86231697
C67	380544.602	2128902.167	19.25019623	79.86337978
C68	380561.495	2128915.467	19.25031741	79.86353966
C69	380673.566	2129005.512	19.25113764	79.86460027
C70	380720.159	2129060.919	19.25164103	79.86504010
C71	380773.270	2129109.967	19.25208735	79.86554273
C72	380841.737	2129200.022	19.25290509	79.86618811
C73	380861.967	2129218.455	19.25307283	79.86637943
C74	380911.990	2129265.960	19.25350503	79.86685240
C75	381000.565	2129391.722	19.25464659	79.86768729
C76	381010.337	2129403.125	19.25475020	79.86777955
C77	381019.240	2129407.089	19.25478654	79.86786400
C78	381029.579	2129405.566	19.25477339	79.86796246
C79	381080.196	2129387.777	19.25461563	79.86844513
C80	381139.736	2129376.962	19.25452141	79.86901226
C81	381199.867	2129374.273	19.25450065	79.86958451
C82	381208.356	2129377.519	19.25453048	79.86966507
C83	381215.332	2129384.873	19.25459688	79.86973098
C84	381234.033	2129426.696	19.25497634	79.86990632
C85	381250.516	2129517.609	19.25579876	79.87005751
C86	381267.910	2129564.095	19.25621982	79.87022011
C89	381271.438	2129602.956	19.25657116	79.87025128
C90	381267.731	2129630.903	19.25682346	79.87021428
C91	381240.251	2129687.461	19.25733289	79.86994933

Name	Easting	Northing	Latitude	Longitude
C92	381211.200	2129782.031	19.25818568	79.86966708
C93	381211.314	2129792.741	19.25828246	79.86966751
C94	381226.628	2129847.272	19.25877609	79.86980983
C96	381228.121	2129965.673	19.25984600	79.86981671
C97	381221.225	2130066.181	19.26075376	79.86974487
C12	376804.138	2127970.315	19.24151191	79.82785443
C16	376996.674	2128023.040	19.24204002	79.82968265
C20	377442.102	2127983.055	19.24170579	79.83392759
C20	381154.344	2134122.340	19.29739988	79.86885697
C22	377119.529	2127965.651	19.24156533	79.81656287
C24	377811.908	2127962.186	19.24153961	79.83744189
C26	377890.652	2127925.210	19.24121026	79.83819334
C30	378190.956	2127894.005	19.24094642	79.84105712
C39	378725.817	2128159.270	19.24337539	79.84612351
C40	378811.589	2128204.765	19.24379161	79.84693661
C49	379504.254	2128632.413	19.24769708	79.85349924
C56	380011.363	2128844.990	19.24964802	79.85831032
D25	380862.748	2133563.378	19.29233205	79.86611682
D1	381314.071	2137551.499	19.32839379	79.87016414
D2	381328.598	2137490.662	19.32784494	79.87030618
D3	381378.330	2137353.766	19.32661093	79.87078804
D4	381473.560	2137249.601	19.32567535	79.87170091
D5	381590.966	2137119.852	19.32450990	79.87282642
D6	381676.402	2137025.087	19.32365866	79.87344452
D7	381694.979	2136956.407	19.32303919	79.87382654
D8	381701.460	2136440.675	19.31837962	79.87392014
D9	381669.109	2136252.497	19.31667742	79.87362389
D11	381576.620	2135572.671	19.31057932	79.87278572
D11	381642.155	2135735.286	19.31100250	79.87339937
D12	381503.637	2135447.923	19.30939786	79.87109887
D13	381466.028	2135348.115	19.30849382	79.87174712
D14	381346.406	2134932.741	19.30473361	79.87063445
D16	381274.307	2134522.548	19.30102302	79.86997125
D16	381316.848	2134776.779	19.30287043	79.87036593
D17	381246.977	2134388.810	19.29981300	79.86971966
D19	381177.630	2134172.722	19.29785642	79.86907543
D20	380945.859	2133901.784	19.29539466	79.86868667
D21	380924.473	2133862.405	19.29503758	79.86868660
D23	380885.310	2133737.326	19.29390511	79.86870700
D24	380870.254	2133654.542	19.29315621	79.86818257
D26	380857.063	2133471.239	19.29149917	79.86606845
D27	380831.789	2133371.803	19.29059918	79.86582938
D28	380773.104	2133298.737	19.28993555	79.86528024
D29	380733.725	2133246.331	19.28945970	79.86490878
D30	380690.106	2133143.905	19.28853164	79.86450009
D31	380660.662	2133017.458	19.28738737	79.86422778
D32	380584.264	2132850.766	19.28587668	79.86351119
D33	380572.440	2132775.028	19.28519164	79.86340340
D34	380563.753	2132726.050	19.28474858	79.86332379
D35	380526.026	2132498.602	19.28269122	79.86297898
D36	380577.308	2132321.698	19.28109551	79.86341040
D37	380593.405	2132185.428	19.27988457	79.86364965
D38	380624.466	2131858.780	19.27691585	79.86395555
D39	380664.112	2131745.737	19.27589678	79.86433982
D40	380757.912	2131604.156	19.27462305	79.86524115
D41	380793.301	2131512.863	19.27380025	79.86558356
D42	380800.747	2131472.559	19.27343652	79.86565691
D43	380813.712	2131384.118	19.27263816	79.86578577
D44	380822.594	2131342.962	19.27226681	79.86587284
D45	380835.658	2131251.177	19.27143931	79.86617412
D46	380923.705	2131049.655	19.26962256	79.86685312
D47	381007.285	2130876.089	19.26803897	79.86762106
D48	381081.645	2130698.757	19.26646128	79.86837765
D49	381155.198	2130524.885	19.26559927	79.86909755
D51	381207.277	2130374.104	19.26408485	79.86972633
RF 2	381227.164	2129745.439	19.25785599	79.86982124

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 1,150 2,300 4,600 Meters

79°47'30"E

79°50'0"E

79°52'30"E

Geographic Coordinate System - WGS84 Datum (UTM 44N)