

Map showing Forest area proposed for Diversion for Widening and Strengthening of Road From Rasimatlal Road to Korkal at Ankena, Rayadhari, Korkal(v's) Pemb Mandar, Nirmal Division in favour of District PR Engineer, P.I.U Division Nirmal.

Length in mts - 7010.37 m
Width in mts - 6 m
Area Ha = 4.2063 Ha



Name	Eastings	Northing	Longitude	Latitude
R-148	239529.601	2125923.044	78.52270257	19.21005154
R-149	239541.917	2125913.849	78.52262886	19.20993101
R-150	239560.274	2125889.044	78.52297225	19.20984645
R-151	239566.720	2125897.381	78.52299448	19.20982461
R-152	239573.834	2125898.581	78.52312677	19.20983634
R-153	239576.480	2125903.125	78.52315080	19.20987771
R-154	239575.892	2125908.360	78.52314451	19.20992400
R-155	239567.886	2125916.191	78.52306736	19.20999458
R-156	239546.158	2125934.505	78.52285837	19.21015715
R-157	239542.345	2125941.194	78.52267173	19.21021795
R-158	239543.155	2125948.538	78.52267294	19.21028338
R-159	239547.994	2125951.430	78.52287553	19.21031020
R-160	239556.208	2125948.096	78.52295206	19.21028115
R-161	239569.633	2125939.355	78.52308083	19.21020395
R-162	239592.312	2125935.114	78.52329694	19.21016912
R-163	239618.106	2125929.763	78.52354283	19.21012356
R-164	239625.286	2125937.366	78.52361071	19.21014801
R-165	239627.585	2125938.102	78.52363179	19.21015715
R-166	239631.286	2125944.803	78.52369875	19.21021862
R-167	239641.854	2125955.342	78.52378986	19.21035116
R-168	239579.140	2125964.564	78.52316786	19.21043779
R-169	239563.113	2125988.520	78.52303121	19.21064703
R-170	239568.643	2126055.053	78.52248551	19.21124075
R-171	239566.816	2126061.577	78.52246726	19.21129942
R-172	239568.791	2126066.850	78.52248532	19.21134729
R-173	239514.821	2126069.413	78.52254229	19.21137120
R-174	239522.094	2126067.090	78.52261172	19.21138116
R-175	239538.515	2126038.912	78.52297140	19.21110588
R-176	239583.178	2126077.701	78.52319762	19.21100337
R-177	239603.997	2126000.151	78.52339651	19.21093788
R-178	239625.913	2126015.321	78.52360546	19.21089708
R-179	239639.701	2126015.471	78.52373649	19.21090021
R-18	23785.865	212466.224	78.50279919	19.17856371
R-180	239651.067	2126010.840	78.52348391	19.21094112
R-181	239656.436	2126027.311	78.52348991	19.21109728
R-182	239661.587	2126040.847	78.52359984	19.21121340
R-183	239664.624	2126062.274	78.52379893	19.21132602
R-184	239669.341	2126069.975	78.52401081	19.21139613
R-185	239691.967	2126087.855	78.52422511	19.21155996
R-186	239718.817	2126104.051	78.52447645	19.21170106
R-187	239741.381	2126112.074	78.52468982	19.21178550
R-188	239837.141	2126130.409	78.52505626	19.21204461
R-189	239934.447	2126164.850	78.52551766	19.21228880
R-190	239955.000	2126172.209	78.52671203	19.21235689
R-191	239971.463	2126183.293	78.52689979	19.21245698
R-192	239983.438	2126197.732	78.52697904	19.21253899
R-193	240005.973	2126230.193	78.52718863	19.21268597
R-194	240051.126	2126275.921	78.52761162	19.21330664
R-195	240077.208	2126303.474	78.52785580	19.21355676
R-196	240127.511	2126352.724	78.52832726	19.21400789
R-197	240151.753	2126369.954	78.52855533	19.21416557
R-198	240159.776	2126400.354	78.52900767	19.21444721
R-199	240233.762	2126425.742	78.52932727	19.21468071
R-200	240250.040	2126444.817	78.52947887	19.21489123
R-201	240293.534	2126530.163	78.52988129	19.21521669
R-202	240313.036	2126584.754	78.53009227	19.21561269
R-203	240318.525	2126603.035	78.53010899	19.21562945
R-204	240331.101	2126623.026	78.53025282	19.21564756
R-205	240376.709	2126682.851	78.53065144	19.21702057
R-206	240391.833	2126705.887	78.53079188	19.21723050
R-207	240412.065	2126745.239	78.53098400	19.21758847
R-208	240444.789	2126796.158	78.53120303	19.21805270
R-209	240462.281	2126811.054	78.53145815	19.21829712
R-210	240502.045	2126838.450	78.53186977	19.21851331
R-211	240526.927	2126834.640	78.53205855	19.21841032
R-212	240577.307	2126842.742	78.53253631	19.21848993
R-213	240619.483	2126850.492	78.53293614	19.21856530
R-214	240708.877	2126875.633	78.53378243	19.21880375
R-215	240750.400	2126887.000	78.53417555	19.21891252
R-216	240781.180	2126898.842	78.53446632	19.21902256
R-217	240861.767	2126930.253	78.53523251	19.21931642
R-218	240934.411	2126977.419	78.53582029	19.21956979
R-219	240956.018	2126975.393	78.53611803	19.21979612
R-220	241014.914	2127019.980	78.53667783	19.22014622
R-221	241076.571	2127071.136	78.53725099	19.22061600
R-222	241126.869	2127107.070	78.53774244	19.22094688
R-223	241145.132	2127117.155	78.53789647	19.22104027
R-224	241198.631	2127131.247	78.53840309	19.22117434
R-225	241242.523	2127146.848	78.53881818	19.22132082
R-226	241275.750	2127157.167	78.53913261	19.22141823
R-227	241320.179	2127176.894	78.53955226	19.22160203
R-228	241363.589	2127193.265	78.53996677	19.22175539
R-229	241391.298	2127198.936	78.54025299	19.22181013
R-230	241412.896	2127195.380	78.54043105	19.22178078
R-231	241432.628	2127193.470	78.54061886	19.22176605
R-232	241465.346	2127197.210	78.54092935	19.22180400
R-233	241522.788	2127209.440	78.54146895	19.22192169
R-234	241560.385	2127216.621	78.54183009	19.22199140
R-235	241609.588	2127236.495	78.54229511	19.22217172
R-236	241629.934	2127248.816	78.54249884	19.22229996
R-237	241638.505	2127257.805	78.54265710	19.22237322
R-238	241641.385	2127267.071	78.54282023	19.22245725
R-239	241644.623	2127270.121	78.54286863	19.22251928
R-240	241643.788	2127270.335	78.54260889	19.22259029
R-241	241637.109	2127341.704	78.54254256	19.22313057
R-242	241638.156	2127347.547	78.54255173	19.22318347
R-243	241643.867	2127350.866	78.54267577	19.22321416
R-244	241650.221	2127349.668	78.54266613	19.22320415
R-245	241667.903	2127342.250	78.54283519	19.22319343
R-246	241697.446	2127337.519	78.54311664	19.22310048
R-247	241703.960	2127339.654	78.54317827	19.22312059
R-248	241706.211	2127342.712	78.54319925	19.22314867
R-249	241705.049	2127348.083	78.54318741	19.22312025
R-250	241673.598	2127386.425	78.54288199	19.22339002
R-251	241668.872	2127395.569	78.54283724	19.22360908
R-252	241668.627	2127405.205	78.54283362	19.22370795
R-253	241672.680	2127412.908	78.54287111	19.22377802
R-254	241684.844	2127426.664	78.54298488	19.22390337
R-255	241697.699	2127436.442	78.54310576	19.22393970
R-256	241712.250	2127440.951	78.54324347	19.22403527
R-257	241720.346	2127441.255	78.54332038	19.22404005
R-258	241737.763	2127434.712	78.54348681	19.22388139
R-259	241751.811	2127427.360	78.54362134	19.22391770
R-260	241778.134	2127415.769	78.54387509	19.22381731
R-261	241787.973	2127415.822	78.54396647	19.22382006
R-262	241812.316	2127428.277	78.54419632	19.22394600
R-263	241835.846	2127457.960	78.54441299	19.22402661
R-264	241857.596	2127479.927	78.54461978	19.22404668

Name	Eastings	Northing	Longitude	Latitude
R-10	237046.433	2122173.189	78.49961375	19.17587399
R-11	237022.400	2122209.324	78.50014063	19.17620750
R-12	237138.706	2122226.644	78.50048326	19.17636588
R-13	237178.763	2122254.162	78.50080612	19.17662223
R-14	237235.544	2122312.768	78.50139170	19.17715872
R-15	237295.607	2122391.219	78.50195175	19.17787482
R-16	237315.137	2122415.459	78.50213403	19.17809621
R-17	237350.422	2122446.983	78.50246502	19.17838539
R-19	237429.899	2122484.659	78.50321510	19.17873585
R-20	237462.889	2122496.544	78.50326997	19.17884743
R-21	237539.179	2122514.213	78.50448950	19.17901693
R-22	237603.004	2122528.977	78.50485396	19.17915838
R-23	237636.790	2122540.057	78.50517351	19.17926278
R-24	237656.880	2122551.057	78.50536293	19.17936470
R-25	237674.778	2122566.412	78.50553091	19.17950565
R-26	237687.099	2122582.522	78.50565149	19.17965277
R-27	237699.036	2122604.037	78.50575630	19.17984880
R-28	237707.417	2122638.037	78.50583159	19.18013850
R-29	237717.287	2122668.844	78.50591820	19.18061656
R-30	237738.878	2122763.833	78.50611317	19.18129643
R-31	237748.078	2122801.964	78.50619541	19.18164189
R-32	237750.366	2122826.278	78.50621384	19.18186172
R-33	237748.617	2122842.369	78.50619555	19.18200678
R-34	237729.834	2122903.946	78.50600817	19.18256027
R-35	237725.184	2122925.526	78.50616135	19.18275457
R-36	237726.586	2122954.515	78.50629743	19.18301649
R-37	237735.324	2123007.495	78.5064626	19.18349596
R-38	237746.012	2123050.604	78.50614196	19.18388657
R-39	237755.172	2123070.456	78.50627630	19.18406700
R-40	237810.645	2123126.030	78.50674588	19.18475994
R-41	237859.020	2123162.800	78.50720058	19.18491419
R-42	237886.535	2123193.464	78.50745788	19.18519459
R-43	237909.888	2123222.394	78.50767586	19.18545882
R-44	237925.308	2123237.501	78.50782034	19.18559721
R-45	237935.577	2123243.048	78.50791717	19.18564862
R-46	237942.350	2123242.122	78.50798166	19.18564114
R-47	237948.752	2123234.903	78.50805296	19.18576991
R-48	237953.620	2123218.833	78.50813429	19.18584882
R-49	237958.489	2123200.707	78.50821560	19.18592773
R-50	237963.358	2123182.580	78.50829691	19.18600664
R-51	237968.227	2123164.453	78.50837822	19.18608555
R-52	237973.096	2123146.326	78.50845953	19.18616446
R-53	237977.965	2123128.199	78.50854084	19.18624337
R-54	237982.834	2123109.072	78.50862215	19.18632228
R-55	237987.703	2123090.945	78.50870346	19.18640119
R-56	237992.572	2123072.818	78.50878477	19.18648010
R-57	237997.441	2123054.691	78.50886608	19.18655901
R-58	238002.310	2123036.564	78.50894739	19.18663792
R-59	238007.179	2123018.437	78.50902870	19.18671683
R-60	238012.048	2123000.310	78.50911001	19.18679574
R-61	238016.917	2122982.183	78.50919132	19.18687465
R-62	238021.786	2122964.056	78.50927263	19.18695356
R-63	238026.655	2122945.929	78.50935394	19.18703247
R-64	238031.524	2122927.802	78.50943525	19.18711138
R-65	238036.393	2122909.675	78.50951656	19.18719029
R-66	238041.262	2122891.548	78.50959787	19.18726920
R-67	238046.131	2122873.421	78.50967918	19.18734811
R-68	238050.999	2122855.294	78.50976049	19.18742702
R-69	238055.868	2122837.167	78.50984180	19.18750593
R-70	238060.737	2122819.040	78.50992311	19.18758484
R-71	238065.606	2122800.913	78.50999942	19.18766375
R-72	238070.475	2122782.786	78.51008073	19.18774266
R-73	238075.344	2122764.659	78.51016204	19.18782157
R-74	238080.213	2122746.532	78.51024335	19.18790048
R-75	238085.082	2122728.405	78.51032466	19.18797939
R-76	238089.951	2122709.278	78.51040597	19.18805830
R-77	238094.820	2122691.151	78.51048728	19.18813721
R-78	238099.689	2122673.024	78.51056859	19.18821612
R-79	238104.558	2122654.897	78.51064990	19.18829503
R-80	238109.427	2122636.770	78.51073121	19.18837394
R-81	238114.296	2122618.643	78.51081252	19.18845285
R-82	238119.165	2122600.516	78.51089383	19.18853176
R-83	238124.034	2122582.389	78.51097514	19.18861067
R-84	238128.903	2122564.262	78.51105645	19.18868958
R-85	238133.772	2122546.135	78.51113776	19.18876849
R-86	238138.641	2122528.008	78.51121907	19.18884740
R-87	238143.510	2122509.881	78.51130038	19.18892631
R-88	238148.379	2122491.754	78.51138169	19.18900522
R-89	238153.248	2122473.627	78.51146300	19.18908413
R-90	238158.117	2122455.500	78.51154431	19.18916304
R-91	238162.986	2122437.373	78.51162562	19.18924195
R-92	238167.855	2122419.246	78.51170693	19.18932086
R-93	238172.724	2122401.119	78.51178824	19.18940000
R-94	238177.593	2122382.992	78.51186955	19.18947891
R-95	238182.462	2122364.865	78.51195086	19.18955782
R-96	238187.331	2122346.738	78.51203217	19.18963673
R-97	238192.200	2122328.611	78.51211348	19.18971564
R-98	238197.069	2122309.484	78.51219479	19.18979455
R-99	238201.938	2122291.357	78.51227610	19.18987346
R-100	238206.807	2122273.230	78.51235741	19.18995237
R-101	238211.676	2122255.103	78.51243872	19.19003128
R-102	238216.545	2122236.976	78.51252003	19.19011019
R-103	238221.414	2122218.849	78.51260134	19.19018910
R-104	238226.283	2122200.722	78.51268265	19.19026801
R-105	238231.152	2122182.595	78.51276396	19.19034692
R-106	238236.021	2122164.468	78.51284527	19.19042583
R-107	238240.890	2122146.341	78.51292658	19.19050474
R-108	238245.759	2122128.214	78.51300789	19.19058365
R-109	238250.628	2122109.087	78.51308920	19.19066256
R-110	238255.497	2122090.960	78.51317051	19.19074147
R-111	238260.366	2122072.833	78.51325182	19.19082038
R-112	238265.235	2122054.706	78.51333313	19.19089929
R-113	238270.104	2122036.579	78.51341444	19.19097820
R-114	238274.973	2122018.452	78.51349575	19.19105711
R-115	238279.842	2122000.325	78.51357706	19.19113602
R-116	238284.711	2121982.198	78.51365837	19.19121493
R-117	238289.580	2121964.071	78.51373968	19.19129384
R-118	238294.449	2121945.944	78.51382099	19.19137275
R-119	238299.318	2121927.817	78.51390230	19.19145166
R-120	238304.187	2121909.690	78.51398361	19.19153057
R-121	238309.056	2121891.563	78.51406492	19.19160948
R-122	238313.925	2121873.436	78.51414623	19.19168839
R-123	238318.794	2121855.309	78.51422754	19.19176730
R-124	238323.663	2121837.182	78.51430885	19.19184621
R-125	238328.532	2121819.055	78.51439016	19.19192512
R-126	238333.401	2121800.928	78.51447147	19.19200403
R-127	238338.270	2121782.801	78.51455278	19.19208294
R-128	238343.139	2121764.674	78.51463409	19.19216185
R-129	238348.008	2121746.547	78.51471540	19.19224076
R-130	238352.877	2121728.420	78.51479671	19.19231967
R-131	238357.746	2121710.293	78.51487802	19.19239858
R-132	238362.615	2121692.166	78.51495933	19.19247749
R-133	238367.484	2121674.039	78.51504064	19.19255640
R-134	238372.353	2121655.912	78.51512195	19.19263531
R-135	238377.222	2121637.785	78.51520326	19.19271422
R-136	238382.091	2121619.658	78.51528457	19.19279313
R-137	238386.960	2121601.531	78.51536588	19.19287204
R-138	238391.829	2121583.404	78.51544719	19.19295095
R-139	238396.698	2121565.277	78.51552850	19.19302986
R-140	238401.567	2121547.150	78.51560981	19.19310877
R-141	238406.436	2121529.023	78.51569112	19.19318768
R-142	238411.305	2121510.896	78.51577243	19.19326659
R-143	238416.174	2121492.769	78.51585374	19.19334550
R-144	238421.043	2121474.642	78.51593505	19.19342441
R-145	238425.912	2121456.515	78.51601636	19.19350332
R-146	238430.781	2121438.388	78.51609767	19.19358223
R-147	238435.650	2121420.261	78.51617898	19.19366114
R-148	238440.519	2121402.134	78.51626029	19.19374005
R-149	238445.388	2121384.007	78.51634160	19.19381896
R-150	238450.257	2121365.880	78.51642291	19.19389787
R-151	238455.126	2121347.753	78.51650422	19.19397678
R-152	238460.000	2121329.626	78.51658553	19.19405569
R-153	238464.869	2121311.500	78.51666684	19.19413460
R-154	238469.738	2121293.373	78.51674815	19.19421351
R-155	238474.607	2121275.246	78.51682946	19.19429242
R-156	238479.476	2121257.119	78.51691077	19.19437133
R-157	238484.345	2121238.992	78.51699208	19.19445024
R-158	238489.214	2121220.865	78.51707339	19.19452915
R-159	238494.083	2121202.738	78.51715470	19.19460806
R-160	238498.952	2121184.611	78.51723601	19.19468697
R-161	238503.821	2121166.484	78.51731732	19.19476588
R-162	238508.690	2121148.357	78.51739863	19.19484479
R-163	238513.559	2121130.230	78.51747994	19.19492370
R-164	238518.428	2121112.103	78.51756125	19.19500261
R-165	238523.297	2121093.976	78.51764256	19.19508152
R-166	238528.166	2121075.849	78.51772387	19.19516043
R-167	238533.035	2121057.722	78.51780518	19.19523934
R-168	238537.904	2121039.595	78.51788649	19.19531825
R-169	238542.773	2121021.468	78.51796780	19.19539716
R-170	238547.642	2121003.341	78.51804911	19.19547607
R-171	238552.511	2120985.214	78.51813042	19.19555498
R-172	238557.380	2120967.087	78.51821173	19.19563389
R-173	238562.249	2120948.960	78.51829304	19.19571280
R-174	238567.118	2120930.833	78.51	