Map showing proposed CA land to be taken over in Gatlanarsingapur (V), Bheemdevarapally(M), Warangal (Urban) District in lieu of forest proposed for diversion for Kaleshwaram Project

District	Division	Old Mandal	New Mandal	Village	Survey	Area
Warangal Urban	Warangal Urban	Bheemadevarapally	Bheemadevarapally	Gatlanarsingapur	340	12.278
					353	75.042
					355	40.012
Siddipet	Siddipet	Husnabad	Husnabad	Mirzapur	171	9.377
				Keshavapur	154	21.080
		Koheda	Koheda	Shanigaram	1348	31.590

Patch	Area in Ha
Bit - 1	110.9020
Bit - 2	9.3753
Bit - 3	23.3744
Bit - 4	12.2782
Total	155.9299

Legend

- Gatlanarsingapur Points
- Gatlanarsingapur CA

Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

0 285 570 1,140 1,710 2,280 2,850 3,420 3,990 4,560 Meters

Dy. Executive Engineer
Sub-Divn. No. 5
Kaleshwaram Project Construction Divn. No.1
SIDDIPET, Siddipet District.

Executive Engineer,
Construction Div No.1,
Kaleshwaram Project
Siddipet.

Superintending Engineer
Kaleshwaram Project Construction Circle,
Siddipet.

Chief Engineer
Kaleshwaram Project
Jalasoudha Building
Errum Manzil, Hyderabad.

ID	Easting	Northing	Longitude	Latitude
B-01	320073.17	2001298.94	79.3044073970	18.0929954947
B-02	320633.25	2001309.51	79.3049741083	18.0930959184
B-03	320696.77	2001316.22	79.3050736024	18.0931618371
B-04	320739.52	2001311.36	79.3059779087	18.0931215097
B-05	320830.86	2001302.23	79.3068415940	18.0930465763
B-6	320818.84	2001281.84	79.3067297921	18.0928613757
B-07	320753.29	2001266.12	79.3061118578	18.0927138831
B-08	320718.22	2001238.64	79.3057829381	18.0924627388
B-09	320698.28	2001221.38	79.3055960429	18.0923050836
B-10	320703.40	2001190.29	79.3056471435	18.0920246265
B-11	320716.31	2001081.25	79.3057786046	18.0910406190
B-12	320705.21	2001053.03	79.3056762035	18.0907846933
B-13	320718.12	2001006.29	79.3058022178	18.0903635505
B-14	320760.27	2000968.65	79.3062036333	18.0900269404
B-15	320780.64	2000910.35	79.3064011596	18.0895019557
B-16	320859.00	2000850.81	79.3071465422	18.0889705178
B-17	320935.05	2000841.28	79.3078651320	18.0888866425
B-18	321053.60	2000834.26	79.3089863241	18.0888371389
B-20	321145.71	2000779.91	79.3098611725	18.0883537308
B-21	321156.86	2000777.81	79.3099666691	18.0883356067
B-22	321214.38	2000856.24	79.3105032284	18.0890490227
B-23	321336.95	2000938.19	79.3116540899	18.0897994926
B-24	321441.43	2000961.78	79.3126390646	18.0900212650
B-25	321472.27	2000995.23	79.3129275264	18.0903260143
B-26	321462.37	2001071.80	79.3128273722	18.0910170245
B-27	321344.47	2001190.66	79.3117033122	18.0920811448
B-28	321300.62	2001274.21	79.3112817838	18.0928323635
B-29	321245.40	2001330.02	79.3107553355	18.0933319596
B-30	321203.17	2001382.61	79.3103517818	18.0938035921
B-31	321112.03	2001463.45	79.3094846997	18.0944360868
B-32	321035.56	2001458.81	79.3087618211	18.0944782096
B-33	320982.22	2001449.77	79.3082586551	18.0943921175
B-34	320938.62	2001440.55	79.3078475956	18.0943052051
B-35	320874.30	2001507.47	79.3072341685	18.0949043982
B-36	320993.39	2001590.29	79.3083520309	18.0956625325
B-37	320988.87	2001628.10	79.3083060473	18.0960037566
B-38	320905.13	2001688.73	79.3075097070	18.0965445971
B-39	320829.05	2001735.19	79.3067869071	18.0969580533
B-40	320859.10	2001841.01	79.3070615337	18.0979165287
B-41	320784.69	2001941.36	79.3063499579	18.0988168693
B-42	320687.53	2001988.70	79.3054288307	18.0992366512
B-43	320623.80	2001993.63	79.3048253765	18.0992758778
B-44	320577.64	2002023.68	79.3043866834	18.0995435608
B-45	320467.51	2002089.64	79.3033405192	18.1001302957
B-46	320366.73	2002104.59	79.3023870982	18.1002569653
B-47	320320.79	2002118.07	79.3019519770	18.1003749730
B-48	320251.05	2002155.38	79.3012898730	18.1007052380
B-49	320210.75	2002179.63	79.3009070330	18.1009219652
B-50	320200.32	2002181.34	79.3008109162	18.1006655271
B-51	320166.31	2002135.93	79.3004909918	18.1005234638
B-52	320155.81	2002117.54	79.3003933185	18.1003564252
B-53	320189.22	2002099.86	79.3007105093	18.1001994832
B-54	320193.92	2002052.61	79.3007590916	18.0997729684
B-55	320171.32	2002042.97	79.3005463967	18.0996840373
B-128	317847.99	2001363.20	79.2786571876	18.0933479775
B-129	317860.16	2001320.61	79.2787759086	18.0929642110
B-130	317836.16	2001313.44	79.2785498238	18.0928973453
B-131	317966.85	2001263.56	79.2797887612	18.0924577666
B-132	317842.35	2001249.59	79.2786138556	18.0923210422
B-133	317928.06	2001198.15	79.2794281279	18.0918635715
B-134	317913.26	2001118.18	79.2792953340	18.0911398511
B-135	317931.38	2001064.64	79.2794712480	18.0906576004
B-136	317945.43	2001042.76	79.2796059185	18.0904611529
B-137	317924.11	2000919.59	79.2794153115	18.0893466160
B-138	317925.17	2000846.29	79.2794318675	18.0886844712
B-139	317940.86	2000812.70	79.2795829758	18.0883823187
B-140	318051.60	2000760.22	79.2806337575	18.0879174924
B-141	318080.49	2000828.03	79.2809007318	18.0885325160
B-142	318048.44	2000943.38	79.2805877334	18.0895719649
B-143	318036.18	2000974.44	79.2804692381	18.0898515642
B-144	318074.69	2001018.22	79.2808282060	18.0902503128
B-145	318124.18	2001086.97	79.2812905963	18.0908755953
B-146	318140.19	2001050.01	79.2814451131	18.0905430230
B-147	318178.20	2001076.80	79.2818018061	18.0907682977
B-148	318228.80	2001076.99	79.2822798452	18.0907942199
B-149	318278.31	2001123.57	79.2827434763	18.0912192594

ID	Easting	Northing	Longitude	Latitude
B-161	318240.09	2000356.07	79.2824498627	18.0842[illegible]350
B-162	318229.25	2000248.93	79.2823568906	18.0833132036
B-163	318165.60	2000255.12	79.2817551233	18.083[illegible]029
B-164	318103.94	2000226.22	79.2811751987	18.0830974997
B-165	318092.83	2000281.97	79.2810653472	18.0836001941
B-166	317976.65	2000337.71	79.2799629129	18.0840940177
B-167	317916.30	2000361.43	79.2793907924	18.0843032099
B-168	317899.37	2000336.77	79.2792330348	18.0840790109
B-169	317910.52	2000281.25	79.2793432022	18.0835784079
B-170	317929.10	2000247.80	79.2795216974	18.0832777334
B-171	318030.25	2000156.03	79.2804852329	18.0824571612
B-172	318062.89	2000089.66	79.2807994049	18.0818602636
B-173	318043.38	2000056.03	79.2806180485	18.0815547921
B-174	317986.63	2000103.89	79.2800775510	18.0819826178
B-175	317945.74	2000137.88	79.2796885562	18.0822860700
B-176	317913.62	2000108.90	79.2793876837	18.0820215349
B-177	317922.42	2000021.37	79.2794784686	18.0812314852
B-178	317968.61	1999904.84	79.2799251366	18.0801828856
B-179	317994.26	1999886.25	79.2801689653	18.0800168523
B-180	318002.84	1999865.03	79.2802519610	18.0798258413
B-181	317991.29	1999850.91	79.2801440667	18.0796972936
B-182	318018.44	1999791.16	79.2804057739	18.0791597584
B-183	318061.21	1999758.25	79.2808126814	18.0788660379
B-184	318102.47	1999682.97	79.2812091208	18.0781893947
B-185	318239.81	1999779.40	79.2824979268	18.0790721510
B-197	320072.47	1998650.84	79.2999077471	18.0690299546
B-198	320049.34	1998739.89	79.2996815502	18.0698320031
B-199	320170.51	1998678.88	79.3008313776	18.0692908526
B-200	319916.75	1999192.58	79.2983897491	18.0739106430
B-201	319833.13	1999227.44	79.2975968146	18.0742188041
B-202	319799.23	1999255.47	79.2972741267	18.0744692379
B-203	319717.96	1999329.19	79.2965000333	18.0751284440
B-204	319652.15	1999388.90	79.2958734727	18.0756353117
B-205	319628.73	1999433.87	79.2956480930	18.0760667767
B-206	319631.29	1999463.40	79.2956697134	18.0763337544
B-207	319627.29	1999512.75	79.2956275963	18.0767792852
B-208	319643.22	1999530.89	79.2957764610	18.0769454275
B-209	319605.02	1999580.88	79.2954112616	18.0773929301
B-210	319592.59	1999616.13	79.2952907650	18.0777104059
B-211	319574.73	1999698.79	79.2951148502	18.0784556541
B-212	319548.07	1999704.60	79.2948720127	18.0785099985
B-213	319531.05	1999726.18	79.2946998783	18.0786995102
B-214	319536.85	1999744.10	79.2947531026	18.0788618671
B-215	319507.31	1999765.41	79.2944722338	18.0790519231
B-216	319501.73	1999783.05	79.2944179783	18.0792108446
B-217	319486.53	1999792.78	79.2942923878	18.0792976427
B-218	319471.56	1999782.27	79.2941329675	18.0792013033
B-275	319248.41	2001521.46	79.2918730146	18.0948953834
B-276	319254.10	2001397.85	79.2920320048	18.0937798944
B-277	319292.77	2001375.29	79.2923048898	18.0935785471
B-278	319394.68	2001325.57	79.2932719759	18.0931378590
B-284	319515.78	2001300.81	79.2944181263	18.0929242505
B-285	319561.50	2001294.36	79.2948506081	18.0928698224
B-286	319558.74	2001313.75	79.2948228816	18.0930447717
B-287	319586.13	2001441.94	79.2950704400	18.0942052010
B-288	319707.02	2001439.69	79.2962126350	18.0941949844
B-289	319755.12	2001455.29	79.2966656717	18.0943399209
B-290	319946.02	2001484.24	79.2984665949	18.0946173792
B-291	320014.16	2001478.08	79.2991109083	18.0945673524
B-292	320050.02	2001453.53	79.2994517694	18.0943485650
B-293	320104.50	2001424.52	79.2999690266	18.0940909884
B-294	320178.67	2001420.85	79.3006699393	18.0940640940
B-295	320258.34	2001396.67	79.3014255927	18.0937618371
B-296	320326.26	2001351.64	79.3020703194	18.0934510649
B-297	320408.47	2001313.18	79.3028503075	18.0931104254
B-298	320519.67	2001287.47	79.3039030530	18.0928873432
B-299	319567.94	1999468.60	79.2950708461	18.0763754263
B-300	319419.57	1999769.36	79.2936430378	18.0790802573
B-301	318536.33	1999563.69	79.2853178682	18.0771482104
B-302	318127.79	2001173.70	79.2813171080	18.0916595013
B-303	317841.13	2001431.35	79.2785863756	18.0939630924
B-304	317978.22	2001278.40	79.2798949173	18.0925928073
B-309	319756.69	2001540.39	79.2966730673	18.0951088447
B-310	320058.68	2001614.46	79.2995195432	18.0958032396
B-320	319112.35	2001759.15	79.2905668093	18.0970313720
B-321	319201.81	2001843.90	79.2914045408	18.0978045586

ETS & DGPS/GNSS technique is verified and accepted. Field officers have to verify the absolute corners of the CA lands ascertain true nature of the CA lands i.e., to verify the adjacency of CA lands with respect to notified forests, to verify CA lands don't form part of notified forests, to verify the suitability of CA lands for taking up Compensatory afforestation, to verify for encroachments & assignments etc and other instructions issued