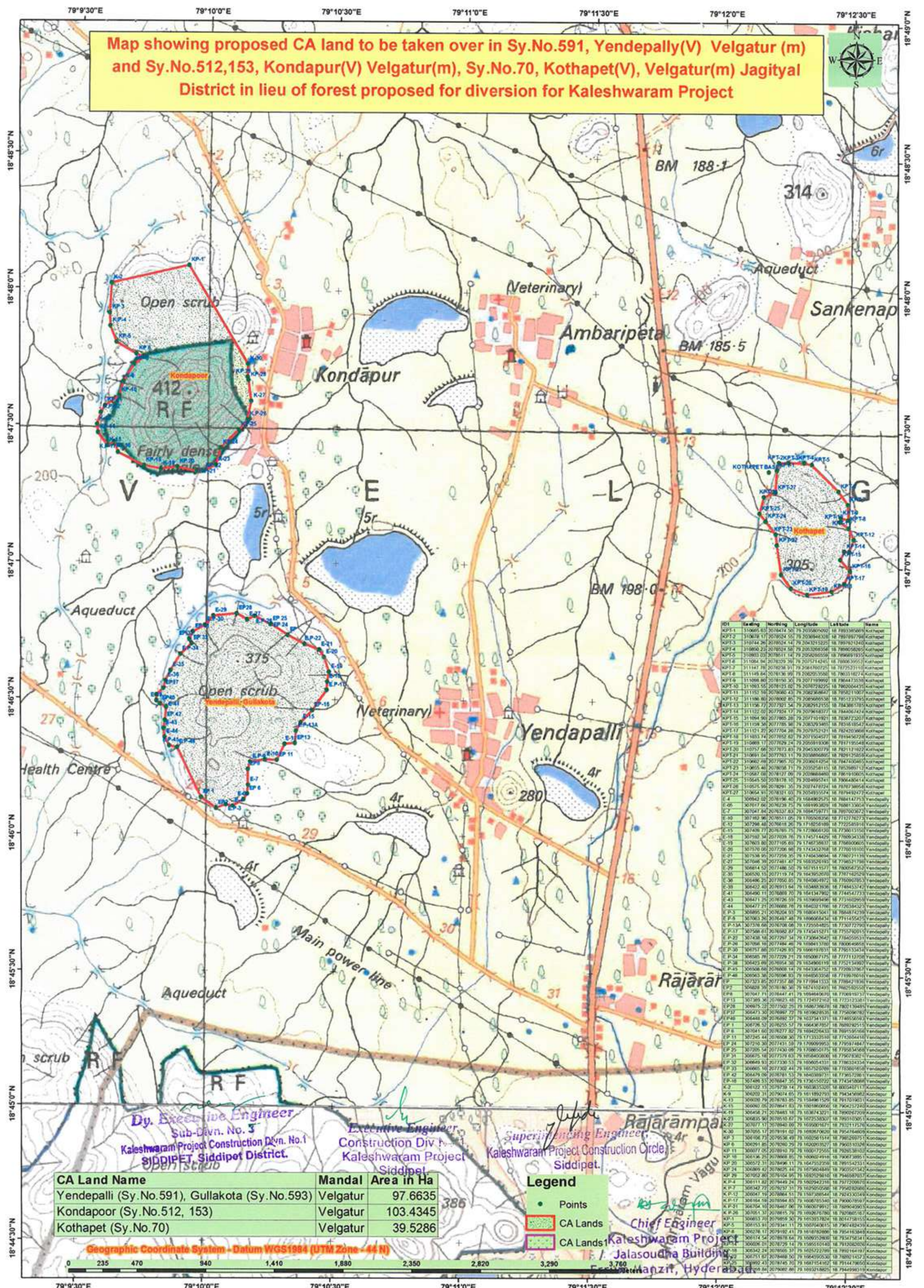


Map showing proposed CA land to be taken over in Sy.No.591, Yendepally(V) Velgatur (m) and Sy.No.512,153, Kondapur(V) Velgatur(m), Sy.No.70, Kothapet(V), Velgatur(m) Jagityal District in lieu of forest proposed for diversion for Kaleshwaram Project



ID	Lat	Long	Lat	Long	Name
KP-1	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-2	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-3	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-4	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-5	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-6	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-7	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-8	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-9	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-10	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-11	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-12	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-13	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-14	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-15	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-16	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-17	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-18	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-19	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-20	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-21	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-22	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-23	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-24	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-25	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-26	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-27	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-28	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-29	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-30	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-31	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-32	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-33	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-34	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-35	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-36	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-37	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-38	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-39	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-40	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-41	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-42	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-43	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-44	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-45	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-46	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-47	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-48	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-49	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-50	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-51	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-52	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-53	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-54	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-55	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-56	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-57	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-58	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-59	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-60	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-61	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-62	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-63	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-64	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-65	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-66	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-67	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-68	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-69	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-70	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-71	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-72	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-73	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-74	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-75	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-76	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-77	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-78	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-79	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-80	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-81	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-82	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-83	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-84	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-85	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-86	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-87	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-88	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-89	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-90	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-91	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-92	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-93	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-94	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-95	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-96	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-97	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-98	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-99	18.4830	79.1030	18.4830	79.1030	Kondapur
KP-100	18.4830	79.1030	18.4830	79.1030	Kondapur

CA Land Name	Mandal	Area in Ha
Yendepalli (Sy.No.591), Gullakota (Sy.No.593)	Velgatur	97.6635
Kondapur (Sy.No.512, 153)	Velgatur	103.4345
Kothapet (Sy.No.70)	Velgatur	39.5286

Legend
 • Points
 CA Lands
 CA Lands

Map showing proposed CA land to be taken over in Sy.No.92,97,209, Gudisellapet(V) Sy.No.119 Suraram(V), Sy.No.48,52, Velgatur (M), Jagityal (D), Sanabanda(V), Sy.No.309, Maaredupalli(V), Sy.No.88,Munjaballi(V), Palakurthy(M), Peddapalli District in lieu of forest proposed for diversion for Kaleshwaram Project

District	Division	Old Mandal	New Mandal	Village	Survey	Area in Ha
Jagtial	Jagtial	Velgatur	Velgatur	Godisellapeta	209	13.861
Jagtial	Jagtial	Velgatur	Velgatur	Godisellapeta	92	40.02
Jagtial	Jagtial	Velgatur	Velgatur	Godisellapeta	97	78.114
Peddapalle	Peddapalle	Velgatur	Palakurthy	Shanabanda	48	10.9
Peddapalle	Peddapalle	Velgatur	Palakurthy	Maredupally	309	41.7
Peddapalle	Peddapalle	Velgatur	Palakurthy	Munjabally	88	15.2

ID1	Easting	Northing	Longitude	Latitude
A29	315136.96	2075731.30	79.2462464401	18.7649586857
A31	315058.02	2075704.46	79.2455003030	18.7647091968
M1	316854.79	2076894.84	79.2624297779	18.7756219407
M2	316810.33	2076850.17	79.2620122687	18.7752144553
M6	317369.23	2076600.15	79.2673360770	18.7730050616
M10	317422.76	2076679.74	79.2678365916	18.7732787848
M11	317661.88	2076757.26	79.2700970731	18.7744500814
M12	317734.45	2076881.42	79.270739138	18.7755781212
M13	317723.67	2076890.91	79.2706717359	18.7755725769
M14	317747.74	2077003.54	79.270886959	18.7768324460
M15	317730.66	2077021.38	79.2707250980	18.7768421365
M22	317283.18	2077453.55	79.2664411454	18.7807068894
M24	317073.77	2077584.09	79.2644228777	18.7818677445
M27	316837.04	2077732.34	79.2621839199	18.7831860626
M28	316782.69	2077670.62	79.2616741433	18.7826237226
M32	316826.07	2077349.19	79.2621153066	18.7797236699
M33	316828.31	2077238.66	79.2621468097	18.7787255796
M36	316892.17	2076973.92	79.2627770218	18.7767339610
M.P.5	317057.88	2076655.51	79.2643780642	18.7734778004
M.P.6	317106.97	2076615.25	79.2648474162	18.7731184086
M.P.18	317527.95	2077231.95	79.2687831020	18.7787265412
M.P.19	317482.35	2077193.10	79.2683542069	18.7783715533
M.P.23	317207.83	2077534.25	79.2657190104	18.7814292958
M.P.25	317004.23	2077694.05	79.2637731074	18.7828549628
M.P.29	316782.23	2077623.16	79.2616741119	18.7821950044
M.P.34	316851.30	2077078.31	79.2623797344	18.7772790598
MP.4	316987.58	2076739.48	79.2637035658	18.7742301777
MP.31	316789.48	2077464.96	79.2617575451	18.7807664654
MP.2	316875.42	2076785.55	79.2626353567	18.7746364370
MP.7	317210.32	2076565.69	79.2658321520	18.7726796408
MP.16	317689.20	2077070.09	79.2703273512	18.7772785576
MP.17	317670.99	2077154.52	79.2701468764	18.7780336881
MP.20	317415.06	2077228.41	79.2677127192	18.7768846720
MP.21	317405.75	2077316.26	79.2676163169	18.7794774589
MP.26	316913.12	2077741.51	79.2629045818	18.7832795951
MP.30	316782.56	2077531.97	79.2616856839	18.7813712037
MP.35	316836.04	2077008.79	79.2622414629	18.7766496532

ID1	Easting	Northing	Longitude	Latitude
S1	314607.01	2075471.43	79.2412449680	18.7620383935
S2	314640.24	2075426.64	79.2415043317	18.7621621906
S6	314820.61	2075169.07	79.2432099487	18.7600403570
S7	314896.43	2075131.20	79.2440214651	18.7606181767
S11	315006.41	2075031.05	79.2458324453	18.7586283225
S12	315215.51	2075027.11	79.2470571140	18.7596042302
S17	315463.93	2075053.58	79.2489315600	18.7588646690
S18	315542.18	2075031.72	79.2501548524	18.7586746385
S20	315784.22	2074988.74	79.2524537607	18.7563007038
S21	315886.73	2075110.83	79.2514993533	18.7612091729
S26	315307.23	2075114.20	79.2478627522	18.7648193439
S27	315278.60	2075728.09	79.2475730242	18.7649420808
S32	314993.90	2075722.90	79.2448913450	18.7648708356
S34	314851.43	2075721.36	79.2435355234	18.7648435018
S36	314802.86	2075684.96	79.2430916559	18.7636009748
S38	314688.56	2075715.63	79.2419991495	18.7647760353
S40	314544.27	2075631.88	79.2406349312	18.7640775560
S42	314502.62	2075680.44	79.2402440064	18.7635303424
S.R.4	314766.61	2075210.25	79.2427641424	18.7611222574
S.R.9	315006.16	2075210.12	79.2450728852	18.7604772745
S.R.14	315323.77	2074996.74	79.2480966085	18.7563304928
S.R.15	315367.16	2075116.09	79.2489330249	18.7633043286
S.R.24	315345.28	2075598.49	79.2482309165	18.7650641586
S.R.3	314716.49	2075379.01	79.2422916631	18.7617387955
S.R.8	314934.04	2075082.17	79.2443827732	18.7590705700
S.R.13	315273.39	2074887.25	79.2476087548	18.7563396629
S.R.19	315678.21	2075023.35	79.2514482787	18.7581113563
S.R.22	315567.80	2075412.82	79.25100619782	18.7621198939
S.R.25	315326.61	2075688.15	79.2480395367	18.7648506992
S.R.30	315092.70	2075732.40	79.2458271197	18.7649641071
S.R.5	314706.45	2075254.38	79.2429666646	18.7606191249
S.R.10	315042.63	2075021.89	79.2454181197	18.7585417147
S.R.15	315366.74	2075105.01	79.2486736282	18.7593231990
S.R.16	315428.16	2075112.28	79.2490517070	18.7596263232
S.R.26	315184.58	2075707.01	79.2467002462	18.7647434486
S.R.33	314933.82	2075740.50	79.2443190678	18.7650236736
S.R.35	314872.74	2075602.58	79.2437527176	18.7637725028
S.R.37	314723.10	2075733.13	79.2423213808	18.7649383332
S.R.39	314900.65	2075663.58	79.2411675919	18.7642082077
S.R.41	314493.46	2075595.46	79.2401505789	18.7636741560

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

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

Superintending Engineer,
Kaleshwaram Project Construction Circle,
Siddipet.

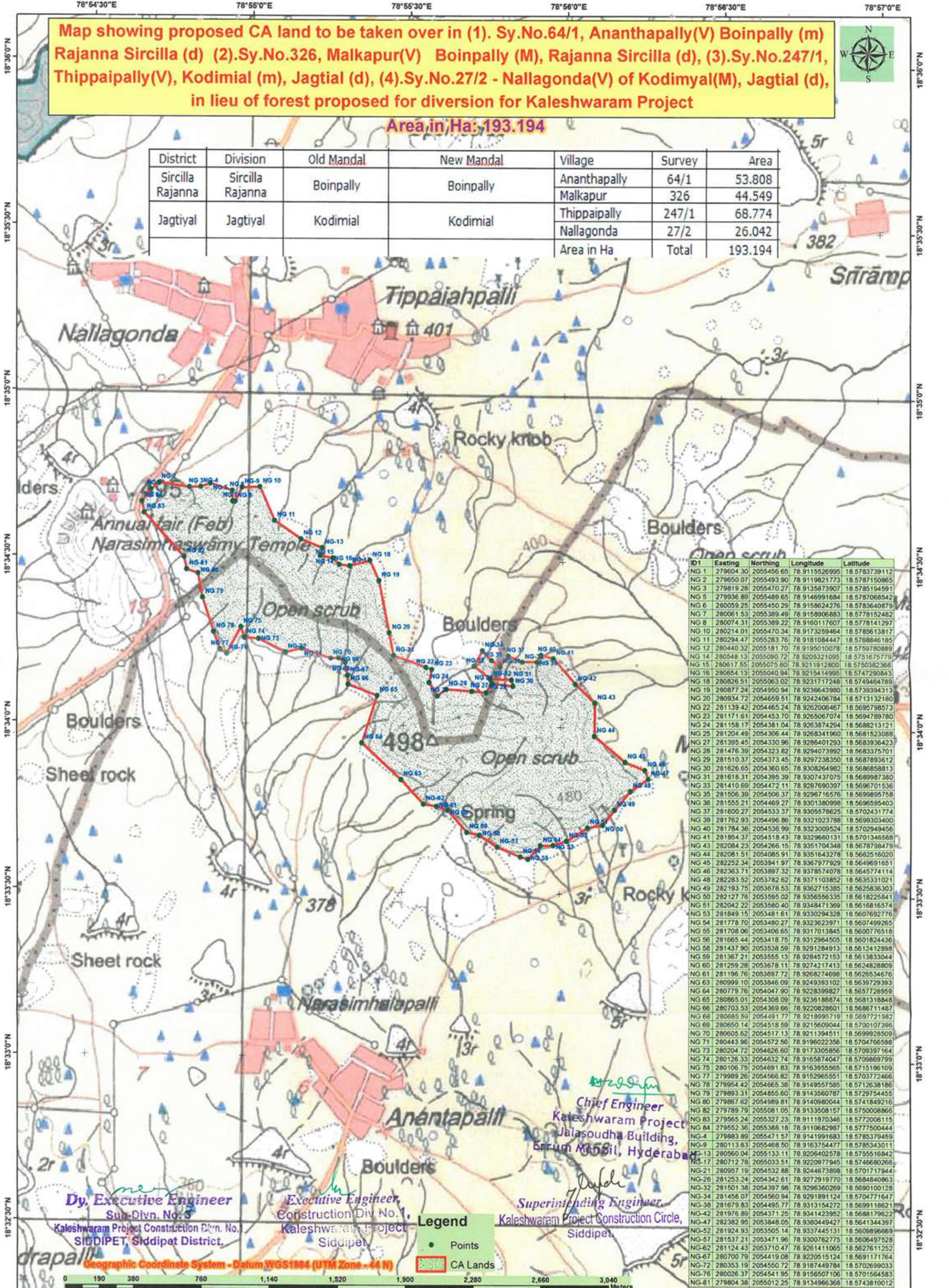
Chief Engineer
Kaleshwaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.

CA Land Name	Mandal	Area in Ha
Gudisellapet (209), Suraram (119)	Velgatur	57.1587
Gudisellapet (92, 97), Sanabanda (52)	Velgatur	118.2595
Maaredupalli(309), Sanabanda(48), Munjabally(88)	Velgatur	67.8150

Legend

- Points
- CA Lands
- CA Lands1

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



Map showing proposed CA land to be taken over in (1). Sy.No.64/1, Ananthapally(V) Boinpally (m) Rajanna Sircilla (d) (2).Sy.No.326, Malkapur(V) Boinpally (M), Rajanna Sircilla (d), (3).Sy.No.247/1, Thippaipally(V), Kodimial (m), Jagtial (d), (4).Sy.No.27/2 - Nallagonda(V) of Kodimyal(M), Jagtial (d), in lieu of forest proposed for diversion for Kaleshwaram Project

Area in Ha: 193.194

District	Division	Old Mandal	New Mandal	Village	Survey	Area
Sircilla	Sircilla	Boinpally	Boinpally	Ananthapally	64/1	53.808
Rajanna	Rajanna			Malkapur	326	44.549
Jagtial	Jagtial	Kodimial	Kodimial	Thippaipally	247/1	68.774
				Nallagonda	27/2	26.042
				Area in Ha	Total	193.194

ID1	Easting	Northing	Longitude	Latitude
NG 1	279604.30	2055456.65	78.9115526995	18.5783739112
NG 2	279650.07	2055493.90	78.9119821773	18.5787150865
NG 3	279819.28	2055470.27	78.9135873907	18.5785194591
NG 5	279936.89	2055489.65	78.9146991684	18.5787068542
NG 6	280059.25	2055450.29	78.9158624276	18.5783640879
NG 7	280061.53	2055389.49	78.9158906883	18.5778152482
NG 8	280074.31	2055389.22	78.9160117607	18.5778141297
NG 10	280214.01	2055470.34	78.9173259464	18.578513817
NG 11	280294.47	2055283.76	78.9181084447	18.5788846185
NG 12	280440.32	2055181.70	78.9195010078	18.5797808889
NG 14	280548.13	2055090.72	78.9205321095	18.5791675779
NG 15	280617.55	2055075.60	78.9211912800	18.5790382366
NG 16	280654.13	2055040.94	78.9215414995	18.5747290843
NG 18	280826.51	2055063.02	78.9231717248	18.5749464789
NG 19	280877.24	2054950.94	78.9236643980	18.5739394313
NG 20	280934.72	2054659.51	78.9242406784	18.5713132180
NG 22	281139.42	2054465.24	78.9262006467	18.5695798573
NG 23	281171.61	2054453.70	78.9265067074	18.5694789780
NG 24	281158.17	2054381.04	78.9263874294	18.5688213121
NG 25	281204.49	2054306.44	78.9268341960	18.5681523088
NG 27	281395.45	2054330.96	78.9286401293	18.5683936423
NG 28	281476.39	2054323.82	78.9294073992	18.5683375701
NG 29	281510.37	2054373.45	78.9297238350	18.5687893612
NG 30	281626.65	2054360.65	78.9308264982	18.5686858813
NG 31	281618.31	2054395.39	78.9307437075	18.5689887380
NG 33	281410.69	2054472.11	78.9287690397	18.5696701536
NG 35	281506.39	2054506.37	78.9296716576	18.5699895758
NG 36	281555.21	2054469.27	78.9301380998	18.5696595403
NG 37	281600.27	2054533.37	78.9305576625	18.5702431774
NG 39	281762.93	2054496.86	78.9321023788	18.5699303400
NG 40	281784.36	2054536.99	78.9323009524	18.5702949456
NG 41	281854.37	2054518.43	78.9329660131	18.5701346588
NG 43	282084.23	2054266.15	78.9351704348	18.5678798479
NG 44	282081.51	2054085.91	78.9351643278	18.5662216020
NG 45	282252.34	2053941.97	78.9367977929	18.5649691651
NG 46	282363.71	2053897.32	78.9378574078	18.5645774141
NG 48	282283.52	2053782.62	78.9371103852	18.5635331021
NG 49	282193.75	2053678.53	78.9362715385	18.5625636303
NG 50	282127.76	2053595.02	78.9356563335	18.5618225841
NG 51	282042.22	2053580.40	78.9348471369	18.5616816574
NG 53	281849.15	2053481.61	78.9330294328	18.5607692776
NG 54	281778.70	2053480.27	78.9323623971	18.5607499265
NG 55	281708.06	2053406.65	78.9317013845	18.5600776518
NG 56	281665.44	2053418.75	78.9312964505	18.5601824436
NG 58	281437.90	2053538.59	78.9291284913	18.5612412898
NG 59	281367.21	2053555.13	78.9284572153	18.5613833044
NG 60	281259.28	2053678.11	78.9274217413	18.5624828809
NG 61	281196.76	2053697.72	78.9268274698	18.5626534676
NG 63	280999.10	2053846.09	78.9249393102	18.5639729393
NG 64	280779.76	2054047.90	78.9228399827	18.5657728859
NG 65	280865.01	2054308.09	78.9236188874	18.5681318848
NG 66	280703.53	2054369.66	78.9220828601	18.5686711487
NG 68	280685.59	2054491.77	78.9218995719	18.5697721982
NG 69	280650.14	2054518.59	78.9215609044	18.5700107396
NG 70	280605.62	2054517.13	78.9211394511	18.5699928509
NG 71	280443.96	2054572.96	78.9196022356	18.5704766598
NG 73	280204.72	2054626.60	78.9173305856	18.5709397164
NG 74	280126.33	2054632.74	78.9165874047	18.5709869799
NG 75	280106.75	2054691.83	78.9163955555	18.5715186109
NG 77	279989.26	2054666.82	78.9152965551	18.5703772468
NG 78	279954.42	2054665.38	78.9149557585	18.5712638186
NG 79	279893.31	2054855.80	78.9143560787	18.5729754455
NG 80	279867.62	2054989.81	78.9140980044	18.5741849216
NG 82	279789.79	2055081.05	78.9133508157	18.5750008866
NG 83	279565.24	2055327.23	78.9111970346	18.5772008115
NG 84	279552.36	2055388.18	78.9110682987	18.5775004444
NG-4	279883.89	2055471.57	78.9141991683	18.5785379459
NG-9	280113.63	2055468.50	78.9163754477	18.5785343011
NG-13	280560.04	2055133.11	78.9206402578	18.5755516842
NG-17	280712.78	2055033.51	78.9165874047	18.5709869799
NG-21	280957.19	2054532.88	78.9244673898	18.5701717944
NG-26	281253.24	2054342.61	78.9272919770	18.5684840863
NG-32	281501.38	2054397.98	78.9296360269	18.5690100128
NG-34	281456.07	2054560.94	78.9291891124	18.5704771847
NG-38	281679.83	2054495.77	78.9313154272	18.5699118621
NG-42	281976.89	2054371.25	78.9341423952	18.5688179622
NG-47	282382.95	2053848.05	78.9380449427	18.5641344397
NG-52	281924.93	2053505.14	78.9337445131	18.5690966669
NG-57	281537.21	2053471.96	78.9300762775	18.5606497528
NG-62	281124.43	2053710.47	78.9261411065	18.5627611252
NG-67	280700.79	2054419.08	78.9220515124	18.5691171764
NG-72	280353.19	2054550.72	78.9187449784	18.5702699033
NG-76	280026.37	2054541.95	78.9158507106	18.5701564583
NG-81	279804.38	2055012.25	78.9134966368	18.5743810012

Legend
• Points
CA Lands

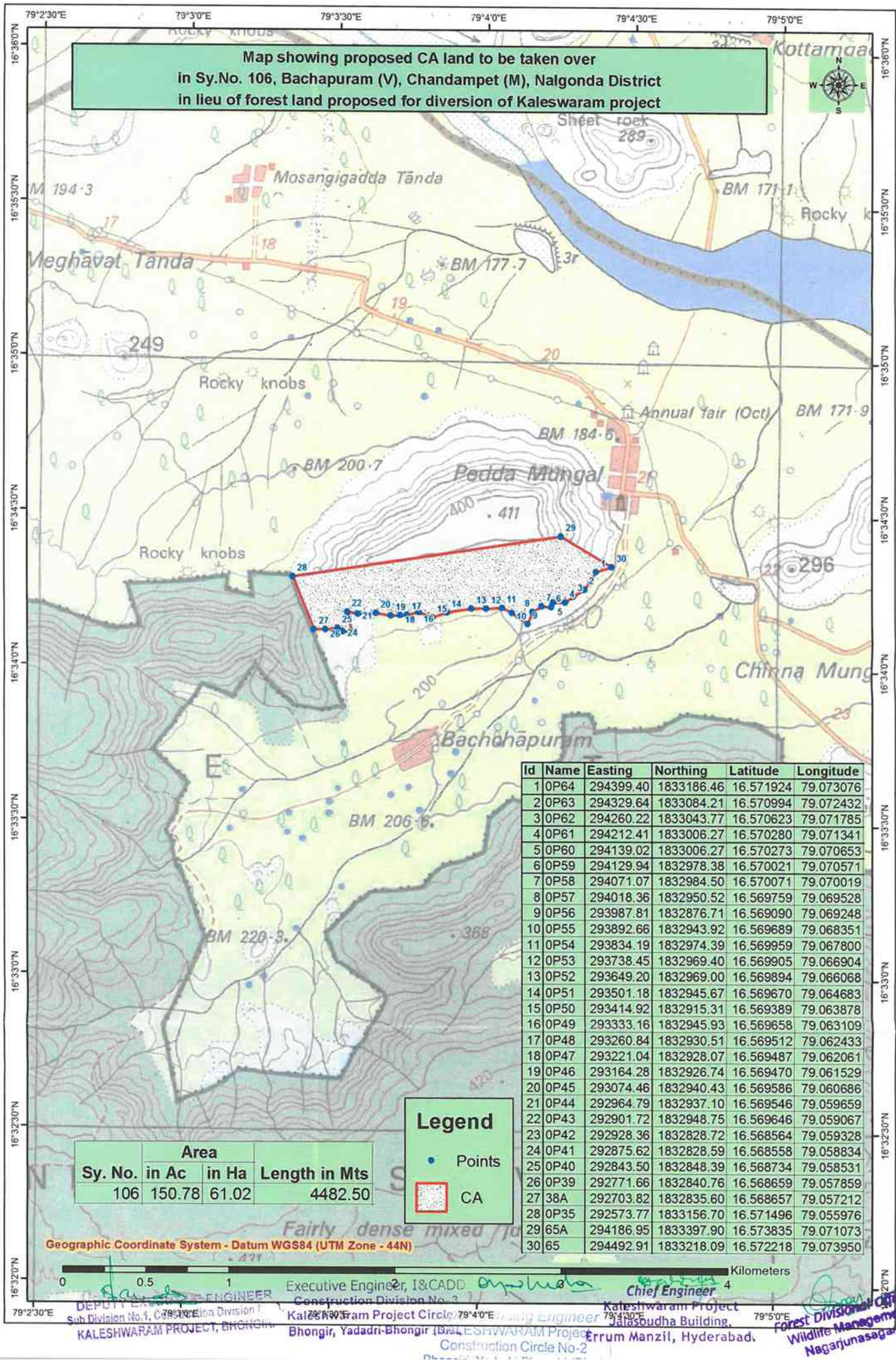
Chief Engineer
Kaleshwaram Project
Jalasoudha Building,
Burrum Masjid, Hyderabad
Superintending Engineer,
Kaleshwaram Project Construction Circle,
Siddipet.

Dy. Executive Engineer
Sub-Div. No. 3
Kaleshwaram Project Construction Circle,
Siddipet, Siddipet District.

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

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

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



79°0'0"E

79°0'30"E

79°1'0"E

Map showing proposed CA land to be taken over
in Sy.No. 23, Kethepalli (V), Chandampet (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



16°36'30"N

16°36'30"N

16°36'0"N

16°36'0"N

16°35'30"N

16°35'30"N

16°35'0"N

16°35'0"N

Id	Name	Easting	Northing	Latitude	Longitude
1	23/1	288212.31	1836346.78	16.599934	79.014821
2	GP02	288152.20	1836399.32	16.600400	79.014254
3	3	288077.59	1836424.85	16.600626	79.013551
4	4	287995.95	1836456.54	16.600905	79.012784
5	5	287948.21	1836538.31	16.601639	79.012329
6	6	287868.25	1836530.17	16.601558	79.011581
7	7	287795.19	1836541.98	16.601658	79.010896
8	8	287774.13	1836501.48	16.601290	79.010702
9	9	287743.80	1836491.09	16.601193	79.010419
10	10	287700.95	1836502.69	16.601294	79.010017
11	11	287664.48	1836485.17	16.601132	79.009677
12	12	287602.25	1836498.86	16.601250	79.009093
13	13	287587.06	1836534.61	16.601572	79.008947
14	14	287509.96	1836508.11	16.601325	79.008228
15	15	287395.81	1836489.11	16.601143	79.007161
16	16	287325.80	1836511.18	16.601336	79.006503
17	17	287252.04	1836490.28	16.601140	79.005814
18	18	287229.01	1836524.49	16.601447	79.005595
19	19	287274.38	1836563.23	16.601801	79.006016
20	20	287354.88	1836593.57	16.602082	79.006767
21	21	287385.83	1836601.85	16.602160	79.007056
22	22	287413.66	1836653.24	16.602627	79.007312
23	23	287456.36	1836607.30	16.602216	79.007716
24	24	287470.64	1836578.91	16.601961	79.007853
25	25	287488.00	1836576.64	16.601942	79.008015
26	26	287526.52	1836592.74	16.602091	79.008375
27	27	287552.85	1836614.32	16.602288	79.008619
28	28	287574.99	1836585.89	16.602034	79.008829
29	29	287597.37	1836625.18	16.602391	79.009035
30	30	287639.16	1836676.81	16.602861	79.009421
31	31	287599.42	1836719.98	16.603247	79.009045
32	32	287558.95	1836790.73	16.603882	79.008659
33	33	287532.57	1836878.45	16.604672	79.008404
34	34	287581.60	1836968.50	16.605489	79.008854

Legend

• Points

CA

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
23	35.91	14.53	2939.12

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

0 0.25 0.5 1 1.5 Kilometers

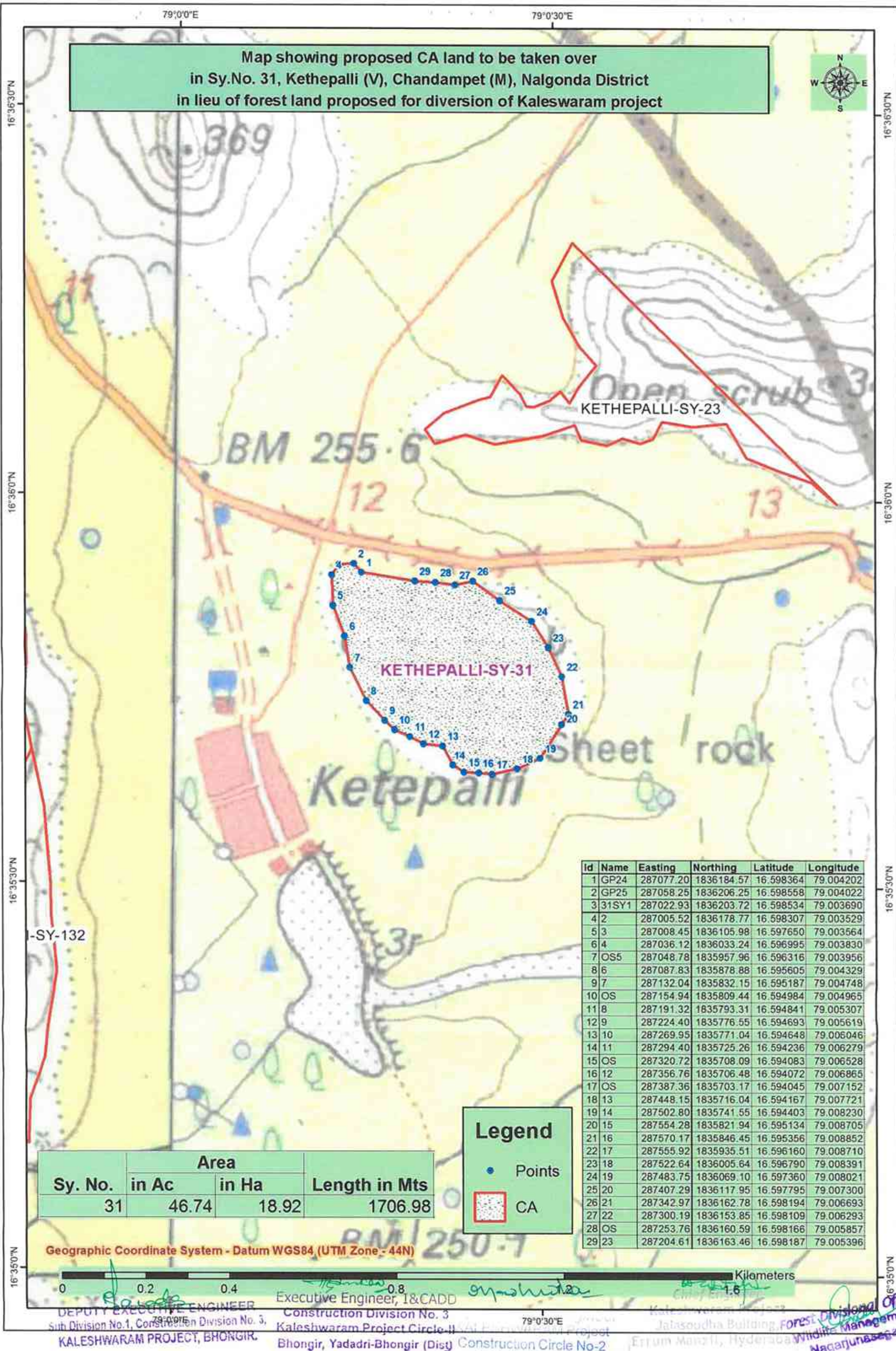
79°0'0"E
KALESHWARAM PROJECT, BHONGIR.

79°0'30"E
KALESHWARAM Project
Construction Circle No-2
Bhongiri, Yadadri Bhongiri (Dist.)

79°1'0"E
Errum Manzil, Hyderabad.

Forest Divisional Officer
Wildlife Management
Nagarjunasagar

Map showing proposed CA land to be taken over
in Sy.No. 31, Kethepalli (V), Chandampet (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



KETHEPALLI-SY-31

Id	Name	Easting	Northing	Latitude	Longitude
1	GP24	287077.20	1836184.57	16.598364	79.004202
2	GP25	287058.25	1836206.25	16.598558	79.004022
3	31SY1	287022.93	1836203.72	16.598534	79.003690
4	2	287005.52	1836178.77	16.598307	79.003529
5	3	287008.45	1836105.98	16.597650	79.003564
6	4	287036.12	1836033.24	16.596995	79.003830
7	OS5	287048.78	1835957.96	16.596316	79.003956
8	6	287087.83	1835878.88	16.595605	79.004329
9	7	287132.04	1835832.15	16.595187	79.004748
10	OS	287154.94	1835809.44	16.594984	79.004965
11	8	287191.32	1835793.31	16.594841	79.005307
12	9	287224.40	1835776.55	16.594693	79.005619
13	10	287269.95	1835771.04	16.594648	79.006046
14	11	287294.40	1835725.26	16.594236	79.006279
15	OS	287320.72	1835708.09	16.594083	79.006528
16	12	287356.76	1835706.48	16.594072	79.006865
17	OS	287387.36	1835703.17	16.594045	79.007152
18	13	287448.15	1835716.04	16.594167	79.007721
19	14	287502.80	1835741.55	16.594403	79.008230
20	15	287554.28	1835821.94	16.595134	79.008705
21	16	287570.17	1835846.45	16.595356	79.008852
22	17	287555.92	1835935.51	16.596160	79.008710
23	18	287522.64	1836005.64	16.596790	79.008391
24	19	287483.75	1836069.10	16.597360	79.008021
25	20	287407.29	1836117.95	16.597795	79.007300
26	21	287342.97	1836162.78	16.598194	79.006693
27	22	287300.19	1836153.85	16.598109	79.006293
28	OS	287253.76	1836160.59	16.598166	79.005857
29	23	287204.61	1836163.46	16.598187	79.005396

Legend

- Points
- CA

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
31	46.74	18.92	1706.98

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

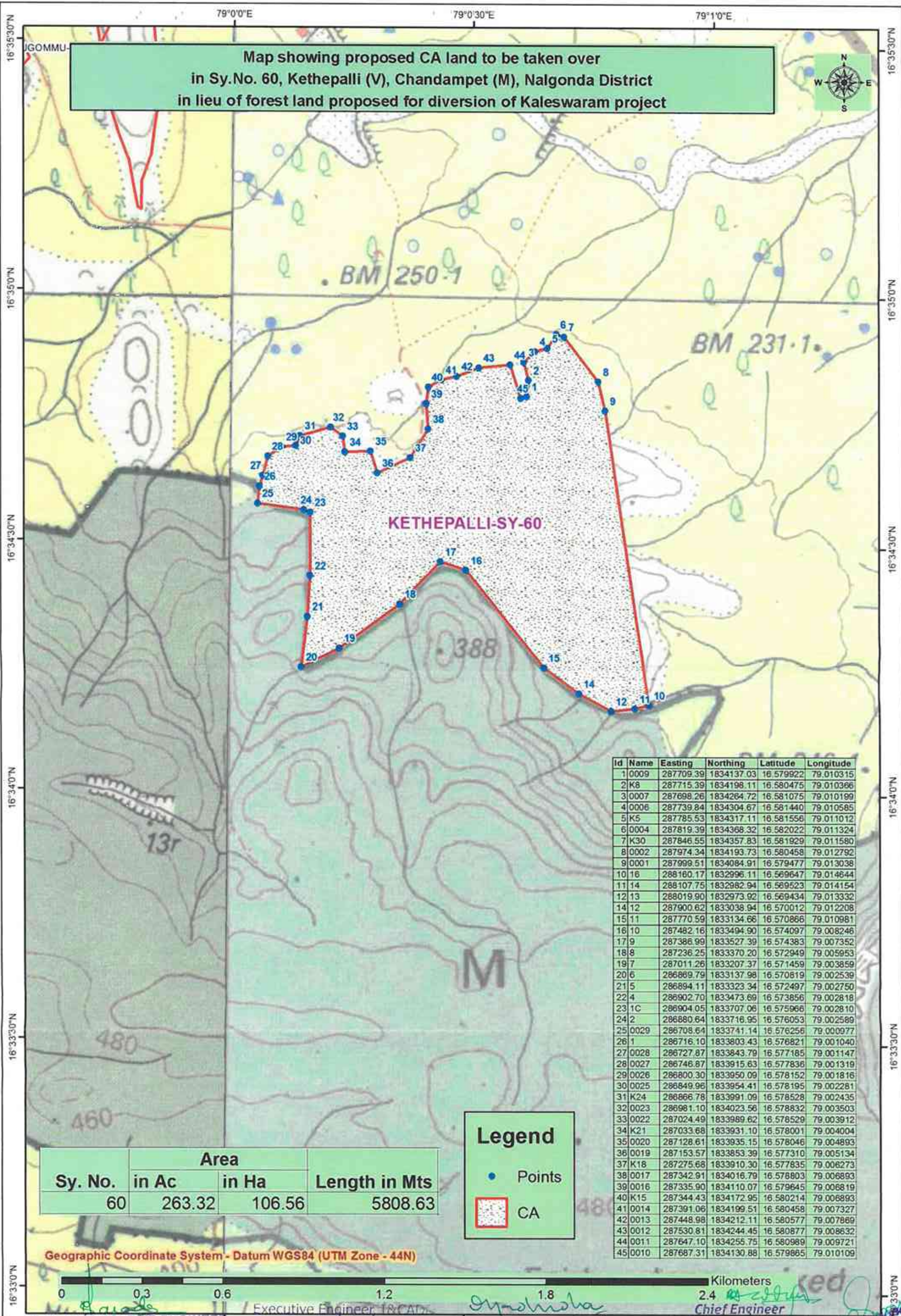


DEPUTY EXECUTIVE ENGINEER
Sub Division No.1, Construction Division No. 3,
KALESHWARAM PROJECT, BHONGIR.

Executive Engineer, I&CADD
Construction Division No. 3
Kaleswaram Project Circle-II
Bhongir, Yadadri-Bhongir (Dist)

Chief Engineer
Kaleswaram Project
Jalasoudha Building, Forest Division
Errum Manzil, Hyderabad

Forest Division Officer,
Wildlife Management
Nagarjunasagar.



Map showing proposed CA land to be taken over
in Sy.No. 60, Kethepalli (V), Chandampet (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleshwaram project

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
60	263.32	106.56	5808.63

Legend

- Points
- CA

Id	Name	Easting	Northing	Latitude	Longitude
1	0009	287709.39	1834137.03	16.579922	79.010315
2	K8	287715.39	1834198.11	16.580475	79.010366
3	0007	287698.26	1834264.72	16.581075	79.010199
4	0006	287739.84	1834304.67	16.581440	79.010585
5	K5	287785.53	1834317.11	16.581556	79.011012
6	0004	287819.39	1834368.32	16.582022	79.011324
7	K30	287846.55	1834357.83	16.581929	79.011580
8	0002	287974.34	1834193.73	16.580458	79.012792
9	0001	287998.51	1834084.91	16.579477	79.013038
10	16	288180.17	1832996.11	16.569647	79.014644
11	14	288107.75	1832982.94	16.569523	79.014154
12	13	288019.90	1832973.92	16.569434	79.013332
14	12	287900.62	1833038.94	16.570012	79.012208
15	11	287770.59	1833134.66	16.570866	79.010981
16	10	287482.16	1833494.90	16.574097	79.008246
17	9	287386.99	1833527.39	16.574383	79.007352
18	8	287236.25	1833370.20	16.572949	79.005953
19	7	287011.26	1833207.37	16.571459	79.003859
20	6	286889.79	1833137.98	16.570819	79.002539
21	5	286894.11	1833323.34	16.572497	79.002750
22	4	286902.70	1833473.69	16.573856	79.002818
23	1C	286904.05	1833707.06	16.575966	79.002810
24	2	286880.64	1833716.95	16.576053	79.002589
25	0029	286708.64	1833741.14	16.576256	79.000977
26	1	286716.10	1833803.43	16.576821	79.001040
27	0028	286727.87	1833843.79	16.577185	79.001147
28	0027	286746.87	1833915.63	16.577836	79.001319
29	0026	286800.30	1833950.09	16.578152	79.001816
30	0025	286849.96	1833954.41	16.578195	79.002281
31	K24	286866.78	1833991.09	16.578528	79.002435
32	0023	286981.10	1834023.56	16.578832	79.003503
33	0022	287024.49	1833989.62	16.578529	79.003912
34	K21	287033.68	1833931.10	16.578001	79.004004
35	0020	287128.61	1833935.15	16.578046	79.004893
36	0019	287153.57	1833853.39	16.577310	79.005134
37	K18	287275.68	1833910.30	16.577835	79.006273
38	0017	287342.91	1834016.79	16.578803	79.006893
39	0016	287335.90	1834110.07	16.579645	79.006819
40	K15	287344.43	1834172.95	16.580214	79.006893
41	0014	287391.06	1834199.51	16.580458	79.007327
42	0013	287448.98	1834212.11	16.580577	79.007889
43	0012	287530.81	1834244.45	16.580877	79.008632
44	0011	287647.10	1834255.75	16.580989	79.009721
45	0010	287687.31	1834130.88	16.579885	79.010109

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)



DEPUTY EXECUTIVE ENGINEER
Sub Division No. 1, Construction Division No. 3
KALESHWARAM PROJECT, BHONGIR.

Executive Engineer, T&C
Construction Division No. 3
Kaleshwaram Project Circle-II
Bhongir, Yadadri-Bhongir (Dist)

Superintending Engineer
KALESHWARAM PROJECT
Construction Circle No-2,
Bhongir, Yadadri-Bhongir (Dist)

Chief Engineer
Kaleshwaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.

Office
Kaleshwaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.

78°51'0"E

78°51'30"E

78°52'0"E

16°35'0"N

16°34'30"N

16°34'0"N

16°33'30"N

16°33'0"N

16°35'0"N

16°34'30"N

16°34'0"N

16°33'30"N

16°33'0"N

Map showing proposed CA land to be taken over
in Sy.No. 151, Modudinda (V), Chandampet (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



legāni Tānda

Stony waste

6r. 325

Canal (disused)

2r.

MODUDINDNA-SY-151

scrub

Id	Name	Easting	Northing	Latitude	Longitude
1	GP30	271343.96	1833031.21	16.568411	78.857116
2	GPS1-1	271289.96	1833007.36	16.568190	78.856613
3		271266.14	1832972.47	16.567885	78.856397
4		271185.78	1832940.01	16.567585	78.855647
5		271169.96	1832938.00	16.567566	78.855499
6		271172.82	1832893.09	16.567160	78.855530
7		271210.92	1832878.90	16.567036	78.855888
8		271250.93	1832860.79	16.566875	78.856264
9		271330.86	1832857.89	16.566856	78.857013
10		271365.96	1832752.58	16.565908	78.857351
11		271431.75	1832738.81	16.565789	78.857968
12		271517.26	1832725.59	16.565677	78.858770
13		271572.92	1832725.34	16.565680	78.859292
14		271639.09	1832775.52	16.566138	78.859907
15		271674.81	1832806.51	16.566421	78.860239
16		271710.14	1832820.82	16.566554	78.860568
17		271745.90	1832813.36	16.566489	78.860904
18		271845.74	1832784.94	16.566241	78.861841
19		271899.58	1832814.29	16.566511	78.862343
20		271936.60	1832789.93	16.566294	78.862692
21		271935.23	1832818.38	16.566551	78.862676
22		271903.18	1832875.33	16.567062	78.862371
23		271802.48	1832921.88	16.567474	78.861424
24		271723.76	1832942.80	16.567656	78.860685
25		271705.99	1832970.70	16.567907	78.860516
26		271674.91	1833007.28	16.568235	78.860222
27		271646.41	1833043.56	16.568560	78.859952
28		271594.07	1833038.25	16.568507	78.859462
29		271531.81	1833052.54	16.568631	78.858878
30		271453.21	1833023.97	16.568366	78.858144

Legend

• Points

CA

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
151	35.60	14.41	1869.88

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

0 0.25 0.5 1 1.5 Kilometers

DEPUTY EXECUTIVE ENGINEER
Division No. 1, Construction Division No. 3,
KALESHWARAM PROJECT, BHONGIR.

Executive Engineer, KAL
Construction Division No. 1
Kaleswaram Project Circle II
Bhongir, Yadadri-Bhongir (Dist.)

Chief Engineer
Kaleswaram Project
Jalasoudha Building,
Bhongir, Yadadri-Bhongir (Dist.)

Chief Engineer
Kaleswaram Project
Jalasoudha Building,
Bhongir, Yadadri-Bhongir (Dist.)

Forest Divisional Office
Wildlife Management
Nagarjunasagar.

78°59'0"E

78°59'30"E

79°0'0"E

Map showing proposed CA land to be taken over
in Sy.No. 359, Neredugommu (V), Chandampet (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



16°36'30"N

16°36'0"N

16°35'30"N

16°35'0"N

16°36'30"N

16°36'0"N

16°35'30"N

16°35'0"N

NEREDUGOMMU-SY-359

Stony waste

NEREDUGOMMU-SY-372

BM 255.6

12

Id	Name	Easting	Northing	Latitude	Longitude
19		285685.61	1837194.14	16.607359	78.991069
28		285683.68	1837293.02	16.608252	78.991041
37		285676.00	1837391.23	16.609139	78.990960
46		285705.49	1837451.77	16.609688	78.991231
55		285753.67	1837518.45	16.610295	78.991676
64		285765.04	1837580.17	16.610854	78.991777
73		285759.72	1837637.47	16.611371	78.991722
82		285774.76	1837693.30	16.611877	78.991857
9	SYNO359/1	285817.94	1837723.71	16.612155	78.992259
10	39	285829.22	1837708.27	16.612017	78.992368
11	38	285842.10	1837619.03	16.611212	78.992495
12	37	285852.77	1837541.57	16.610513	78.992602
13	36	285897.81	1837435.36	16.609558	78.993034
14	35	285961.65	1837301.07	16.608350	78.993845
15	34	286017.68	1837217.44	16.607600	78.994178
16	33	286060.54	1837087.07	16.606245	78.994594
17	32	286075.45	1836950.51	16.605193	78.994744
18	31	286095.03	1836819.78	16.604014	78.994940
19	30	286118.48	1836724.31	16.603154	78.995189
20	29	286142.66	1836637.97	16.602376	78.995403
21	28	286141.72	1836534.04	16.601437	78.995404
22	26	286138.24	1836349.20	16.599767	78.995389
23	25	286129.44	1836316.96	16.599475	78.995310
24	24	286106.24	1836265.11	16.599005	78.995096
25	N24CC	286126.79	1836245.93	16.598834	78.995310
26	23	286190.77	1836204.77	16.598468	78.995895
27	22	286254.37	1836150.03	16.597980	78.996496
28	21	286274.44	1836031.95	16.596915	78.996697
29	20	286273.94	1835979.22	16.596438	78.996697
30	19	286264.49	1835875.92	16.595504	78.996619
31	18	286285.92	1835766.01	16.594513	78.996832
32	17	286125.94	1835432.76	16.591485	78.995367
33	16	286100.51	1835591.42	16.592917	78.995112
34	15	286018.89	1835745.68	16.594303	78.994331
35	14	285985.03	1835868.77	16.595592	78.993999
36	13	285972.83	1835987.69	16.596485	78.993875
37	12	285983.61	1836076.85	16.597292	78.993966
38	11	285997.27	1836136.04	16.597828	78.994088
39	10	286008.85	1836187.87	16.598298	78.994190
40	9	286057.04	1836239.29	16.598767	78.994638
41	8	286054.33	1836260.53	16.598958	78.994611
42	7	285997.11	1836291.93	16.599238	78.994072
43	6	285967.66	1836356.80	16.599820	78.993792
44	5	285923.66	1836436.91	16.600540	78.993370
45	4	285887.43	1836524.75	16.601330	78.993023
46	3	285849.56	1836615.35	16.602145	78.992659
47	2	285826.66	1836678.74	16.602716	78.992439
48	1	285791.79	1836666.15	16.602599	78.992113
49	15	285781.53	1836774.02	16.603572	78.992007
50	14	285815.90	1836785.89	16.603883	78.992328
51	13	285780.48	1836873.00	16.604466	78.991988
52	12	285713.17	1836897.27	16.604680	78.991355
53	11	285700.45	1836995.11	16.605562	78.991227
54	10	285692.23	1837072.10	16.606257	78.991142

Legend

• Points

CA

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
359	131.38	53.17	5061.47

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

0 0.25 0.5 1 1.5 Kilometers

Executive Engineer, T&AD

Construction Division No. 1

Kaleswaram Project Circle

Bhongir, Yadadri-Bhongir (Dis.)

Executive Engineer

Kaleswaram Project Circle

Construction Circle No-2

Kaleswaram Project

Jafaroudha Building,

Errum Manzil, Hyderabad.

Forest Divisional Officer,
Wildlife Management
Nagarjunasagar.

78°58'30"E

78°59'0"E

78°59'30"E

Map showing proposed CA land to be taken over
in Sy.No. 372, Neredugommu (V), Chandampet (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



267

NEREDUGOMMU-SY-359

NEREDUGOMMU-SY-372

Id	Name	Easting	Northing	Latitude	Longitude
1	B4	285154.61	1835492.55	16.591938	78.986254
2	00B5	285131.76	1835328.82	16.590457	78.986055
3	00B6	285154.44	1835247.37	16.589723	78.986275
4	B7	285232.82	1835200.98	16.589311	78.987014
5	B8	285330.36	1835195.02	16.589266	78.987928
6	00B9	285424.40	1835251.22	16.589783	78.988804
7	0B10	285530.24	1835206.42	16.589387	78.989800
8	B11	285644.72	1835215.80	16.589482	78.990872
9	B12	285719.50	1835251.88	16.589815	78.991569
10	B110	285820.10	1835338.55	16.590607	78.992503
11	B109	285863.21	1835385.61	16.591036	78.992903
12	B108	285815.04	1835478.89	16.591875	78.992442
13	B107	285776.73	1835553.49	16.592545	78.992077
14	B106	285704.88	1835619.71	16.593137	78.991397
15	B105	285537.54	1835628.81	16.593204	78.989829
16	B104	285443.40	1835627.45	16.593183	78.988947
17	B103	285364.61	1835632.01	16.593217	78.988208
18	B102	285228.44	1835600.95	16.592924	78.986935
19	B101	285177.56	1835672.38	16.593565	78.986452
20	00B1	285135.96	1835719.22	16.593984	78.986058
21	1	285045.00	1835734.72	16.594119	78.985204
22	2	284947.49	1835775.42	16.594479	78.984287
23	3	284856.17	1835864.19	16.595273	78.983424
24	4	284769.16	1835914.57	16.595721	78.982604
25	5	284712.36	1835903.15	16.595613	78.982073
26	6	284662.57	1835777.99	16.594478	78.981617
27	7	284623.48	1835699.34	16.593764	78.981258
28	8	284622.12	1835606.33	16.592924	78.981253
29	9	284633.95	1835511.99	16.592073	78.981372
30	10	284684.27	1835463.15	16.591636	78.981848
31	11	284717.08	1835427.42	16.591316	78.982158
32	12	284797.26	1835411.69	16.591180	78.982911
33	13	284890.08	1835453.84	16.591569	78.983777
34	14	284968.59	1835512.77	16.592108	78.984507
35	15	285058.00	1835488.50	16.591896	78.985347

Legend

• Points

CA

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
372	108.88	44.06	3459.28

Geographic Coordinate System - Datum WGS84 (UTM-Zone - 44N)

0 0.25 0.5 1 1.5 2 Kilometers

DEPUTY EXECUTIVE ENGINEER
Sub Division No.1, Construction Division No. 1,
KALESHWARAM PROJECT, BHONGIR.

Executive Engineer, ICADD
Construction Division No. 1, Kaleswaram Project
Bhongir, Yadadri-Bhongir
KALESHWARAM PROJECT
Construction Circle No-2
Bhongiri, Yadadri Bhongiri (Dist.)

Chief Engineer
Kaleswaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.

78°58'30"E

78°59'0"E

78°59'30"E

Map showing proposed CA land to be taken over
in Sy.No. 630, Neredugommu (V), Chandampet (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



16°39'0"N

16°39'0"N

16°38'30"N

16°38'30"N

16°38'0"N

16°38'0"N

16°37'30"N

16°37'30"N

3r Kallukunda Tanda

NEREDUGOMMU-SY-630-II

scrub

Sheet rock

Open scrub

Mūlavāg

Id	Name	Easting	Northing	Latitude	Longitude
1	GPS2	284356.88	1840879.81	16.640536	78.978271
2	GPS1	284308.96	1841021.13	16.641808	78.977808
3	2ND100	284293.80	1841113.01	16.642638	78.977656
4	101	284370.20	1841094.28	16.642476	78.978374
5	102	284516.45	1841143.14	16.642931	78.979740
6	103	284669.62	1841150.15	16.643008	78.981175
7	104	284784.94	1841126.19	16.642802	78.982258
8	105	284873.46	1841065.81	16.642265	78.983094
9	106	284856.65	1841026.84	16.641911	78.982940
10	107	284809.05	1840940.38	16.641126	78.982502
11	108	284870.62	1840859.63	16.640402	78.983087
12	8	284869.05	1840810.11	16.639954	78.983077
13	7	284814.49	1840766.56	16.639556	78.982570
14	6	284648.24	1840706.31	16.638996	78.981017
15	5	284566.10	1840669.47	16.638655	78.980251
16	4	284466.53	1840706.77	16.638983	78.979314
17	3	284391.42	1840764.67	16.639499	78.978605

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
630	50.84	20.57	1803.98

Legend



CA

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

0 0.25 0.5 1.5 Kilometers

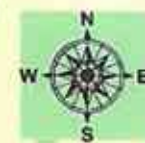
DEPUTY EXECUTIVE ENGINEER
Sub Division No-1, Construction Division No-3,
KALESHWARAM PROJECT, BHONGIR.

Executive Engineer
Construction Division No-2, Kaleswaram Project Circle,
Bhongir, Yadadri-Bhongir (Dist.)

Chief Engineer
Kaleswaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.

Forest Divisional Officer,
Wildlife Management,
Nagarjunasagar.

Map showing proposed CA land to be taken over
in Sy.No. 61, Parvedula (V), Peddavoora (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



Stony waste

BM 208 6

237

195

193

Legend

• Points

CA

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
61	61.23	24.78	2893.05

ID	NORTHING	EASTING	LONGITUDE	LATITUDE
1	1840871.48	310959.30	79.227504	16.642570
2	1840881.36	311004.79	79.227930	16.642663
3	1840838.10	311082.82	79.228664	16.642278
4	1840794.41	311051.85	79.228377	16.641881
5	1840721.94	311145.41	79.229260	16.641233
6	1840766.56	311211.52	79.229876	16.641641
7	1840885.82	311304.48	79.230738	16.642726
8	1840646.68	311296.40	79.230681	16.640584
9	1840634.67	311334.53	79.231039	16.640459
10	1840693.55	311407.33	79.231717	16.640996
11	1840777.80	311436.66	79.231985	16.641759
12	1840780.66	311597.93	79.233497	16.641797
13	1840798.80	311697.32	79.234427	16.641968
14	1840805.42	311788.92	79.235285	16.642035
15	1840885.07	311830.41	79.235667	16.642758
16	1840931.50	311669.71	79.234158	16.643165
17	1840953.94	311513.03	79.232688	16.643357
18	1840991.65	311422.78	79.231839	16.643691
19	1840983.75	311366.03	79.231307	16.643615
20	1841090.26	311363.02	79.231271	16.644577
21	1841151.69	311360.41	79.231242	16.645132
22	1841236.50	311315.15	79.230811	16.645895
23	1841263.03	311175.52	79.229500	16.646124
24	1841205.70	311113.52	79.228924	16.645602
25	1841173.94	311058.17	79.228407	16.645311
26	1841088.47	310997.89	79.227849	16.644534
27	1841088.99	310914.91	79.227071	16.644532
28	1840983.90	310956.92	79.227473	16.643586

Geographic Coordinate System - Datum WGS84 (UTM Zone - 44N)

0 0.25 0.5 Kilometers

Executive Engineer, I & CADD
Construction Division No. 1
Kaleswaram Project Circle, Bhongir, Yadadri-Bhongir (Dist.)

Chief Engineer

Kaleswaram Project

Superintending Engineer, Jalasoudha Building,
Kaleswaram Project, Etimur Manzil, Hyderabad.

Construction Circle No-2

Forest Division Officer,
Wildlife Management,
Nagarjunasagar.

DEPUTY EXECUTIVE ENGINEER
Sub Division No.1, Construction Division No. 1,
KALESHWARAM PROJECT, BHONGIR.

**Map showing proposed CA land to be taken over
in Sy.No. 263, Kudabaxpally (V), Marriguda (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project**



Code	Easting	Northing	Longitude1	Latitude1
K2A	267609.99	1883353.07	78.81695594	17.02261476
K14	267635.58	1883581.68	78.81717229	17.02468279
K15	267632.18	1883580.73	78.81714047	17.02467382
K16	267655.07	1883586.06	78.81735487	17.02472432
K18	267669.96	1883623.89	78.81749065	17.02506761
K20	267695.26	1883638.46	78.81772673	17.02520181
K22	267726.86	1883644.94	78.81802284	17.02526355
K25	267782.55	1883644.59	78.81854581	17.02526599
K26	267816.11	1883664.81	78.81885892	17.02545206
K38	267866.42	1883692.56	78.81932844	17.02570789
K45	267879.56	1883699.45	78.81945115	17.02577145
K59A	267982.41	1883386.83	78.82044973	17.02295736

Code	Easting	Northing	Longitude	Latitude11
K45	267879.56	1883699.45	78.81945115	17.02577145
K51	268688.32	1883724.82	78.82703921	17.02608136
K52	268745.24	1883656.53	78.82758122	17.02547008
K59A	267982.41	1883386.83	78.82044973	17.02295736
K59B	268178.77	1883416.48	78.82229163	17.02324464
K59C	268661.50	1883606.56	78.82680218	17.02501029
K51A	268350.27	1883714.22	78.82386972	17.02595060

Code	Northing	Easting	Longitude_1	Latitude_1
K7VB	1883498.34	267242.77	78.81349878	17.02389331
K8	1883556.07	267368.79	78.81466957	17.02442443
K9	1883614.03	267433.54	78.81527153	17.02495468
K10	1883616.49	267480.91	78.81571607	17.02498167
K11	1883625.47	267549.00	78.81635459	17.02506968
K12	1883587.21	267632.22	78.81714014	17.02473242
K19	1883631.92	267664.88	78.81744215	17.02513964
K21	1883643.82	267692.00	78.81769561	17.02524989
K23	1883652.01	267723.15	78.81798728	17.02532705
K24	1883649.60	267777.85	78.81850115	17.02531077
K27	1883675.23	267814.53	78.81884299	17.02554605
K29	1883680.42	267818.32	78.81887801	17.02559330
K31	1883724.61	267806.92	78.81876631	17.02599138
K33	1883750.83	267797.32	78.81867338	17.02622738
K41	1883902.76	267558.84	78.81641786	17.02757594
K42	1883740.20	267719.50	78.81794368	17.02612349
K43	1883731.39	267769.89	78.81841782	17.02604897
K62	1883510.00	266632.23	78.80775956	17.02393423
K63	1883546.36	266627.49	78.80771119	17.02426213
K64	1883618.81	266612.86	78.80756614	17.02491500
K65	1883649.40	266680.95	78.80820221	17.02519825
K66	1883786.64	266752.86	78.80886284	17.02644519
K68	1883952.41	267189.67	78.81294578	17.02798719
K67	1883888.99	266724.59	78.80858655	17.02736680

Legend

- Kudhabaxpally_263c_pts
- Kudhabaxpally_263b_pts
- Kudhabaxpally_263a_points
- Kudhabaxpally_263c_poly
- Kudhabaxpally_263b_poly
- Kudhabaxpally_263a_poly

Mandal Name	CA Land Name	Area in ha	Perimeter in m	Area in ac
Marriguda	Kudabaxpally-263a	38.109	1946.030	94.167
Marriguda	Kudabaxpally-263b	8.826	1224.820	21.809
Marriguda	Kudabaxpally-263c	9.335	1674.330	23.067

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

78°46'30"E

78°47'0"E

78°47'30"E

Map showing proposed CA land to be taken over
in Sy.No. 103, Thirugandlapally (V), Marriguda (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



ID	Easting	Northing	Longitude	Latitude
1	263765.40	1875499.94	78.78168750	16.95128662
2	263775.03	1875476.18	78.78178034	16.95107292
3	263810.85	1875475.25	78.78211667	16.95106822
4	263839.98	1875477.31	78.78238986	16.95108981
5	263865.93	1875499.59	78.78263100	16.95129365
6	263905.75	1875517.54	78.78300286	16.95145986
7	263968.93	1875522.30	78.78359526	16.95150932
8	263969.44	1875475.43	78.78360508	16.95108601
9	263966.61	1875453.91	78.78358075	16.95089129
10	263925.14	1875446.95	78.78319224	16.95082423
11	263897.26	1875431.81	78.78293228	16.95068463
12	263977.62	1875407.14	78.78368906	16.95047001
13	264000.79	1875415.01	78.78390570	16.95054343
14	264041.66	1875411.09	78.78429156	16.95051220
15	264019.29	1875360.61	78.78408507	16.95005391
16	263993.82	1875342.94	78.78384783	16.94989174
17	264045.21	1875298.22	78.78433494	16.94949305
18	264079.44	1875300.49	78.78465595	16.94951704
19	264176.69	1875288.30	78.78556993	16.94941678
20	264277.57	1875261.77	78.78651952	16.94918745
21	264257.46	1875387.75	78.78631747	16.95032338
22	264322.23	1875464.77	78.78691713	16.95102567
23	264313.40	1875540.90	78.78682627	16.95171241
24	264350.10	1875605.58	78.78716384	16.95230033
25	264385.02	1875609.06	78.78749120	16.95233538
26	264423.84	1875642.73	78.78785198	16.95264341
27	264471.02	1875674.69	78.78829140	16.95293693
28	264528.57	1875683.08	78.78883068	16.95301860
29	264565.20	1875628.41	78.78918017	16.95252845
30	264660.53	1875622.31	78.79007557	16.95248310
31	264712.66	1875635.05	78.79056342	16.95260348
32	264749.80	1875631.16	78.79091246	16.95257211
33	264790.78	1875629.02	78.79129726	16.95255688
34	264820.88	1875633.84	78.79157923	16.95260348
35	264865.72	1875632.59	78.79200024	16.95259682
36	264902.92	1875591.05	78.79235372	16.95222528
37	264940.74	1875524.08	78.79271576	16.95162423
38	264925.36	1875444.89	78.79257981	16.95090732
39	264931.81	1875374.25	78.79264778	16.95026995
40	264859.54	1875377.80	78.79196912	16.95029467
41	264846.47	1875350.58	78.79184935	16.95004750
42	264836.09	1875316.70	78.79175550	16.94974037
43	264845.86	1875291.75	78.79184980	16.94951601
44	264870.10	1875250.23	78.79208165	16.94914346
45	264924.32	1875135.23	78.79260266	16.94811013
46	264866.36	1875079.15	78.79206462	16.94759766
47	264848.80	1874992.79	78.79190889	16.94681580
48	264773.49	1874904.26	78.79121149	16.94600850
49	264676.27	1874795.94	78.79031047	16.94502022
50	264585.05	1874802.43	78.78945371	16.94506957
51	264354.66	1874967.80	78.78727407	16.94653991
52	264232.30	1875054.42	78.78611652	16.94730986
53	264092.28	1875180.04	78.78479132	16.94824962
54	263917.12	1875147.38	78.78314875	16.94811744
55	263778.91	1875246.12	78.78184121	16.94899524
56	263603.16	1875347.29	78.78018103	16.94989119
57	263570.20	1875421.24	78.77986382	16.95055573
58	263558.22	1875552.59	78.77973751	16.95174098
59	263576.93	1875594.21	78.77990864	16.95211890
60	263648.16	1875639.48	78.78057241	16.95253502
61	263655.00	1875678.32	78.78063240	16.95288656
62	263646.42	1875755.92	78.78054370	16.95358664
63	263686.21	1875806.09	78.78091183	16.95404391
64	263722.44	1875773.17	78.78125535	16.95375018
65	263773.83	1875759.05	78.78173917	16.95362790
66	263754.50	1875725.54	78.78156132	16.95332325
67	263738.44	1875686.19	78.78141476	16.95296614
68	263730.61	1875649.24	78.78134514	16.95263160
69	263728.27	1875611.26	78.78132719	16.95228827
70	263734.37	1875559.74	78.78138988	16.95182361
71	263744.49	1875547.96	78.78148618	16.95171823
72	263765.40	1875499.94	78.78168750	16.95128662

TAKKADLAPALLY Beat

MARRIGUDA Beat

Legend

Tirugandlapally103_P

Tirugandlapally_103

Mandal	CA Land Name	Area in ha	Perimeter in m	Area in ac
Marriguda	Tirugandlapally-103	64.000	5071.59	158.144

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

Executive Engineer, I&CDD

Superintending Engineer, Kaleswaram Project

Chief Engineer

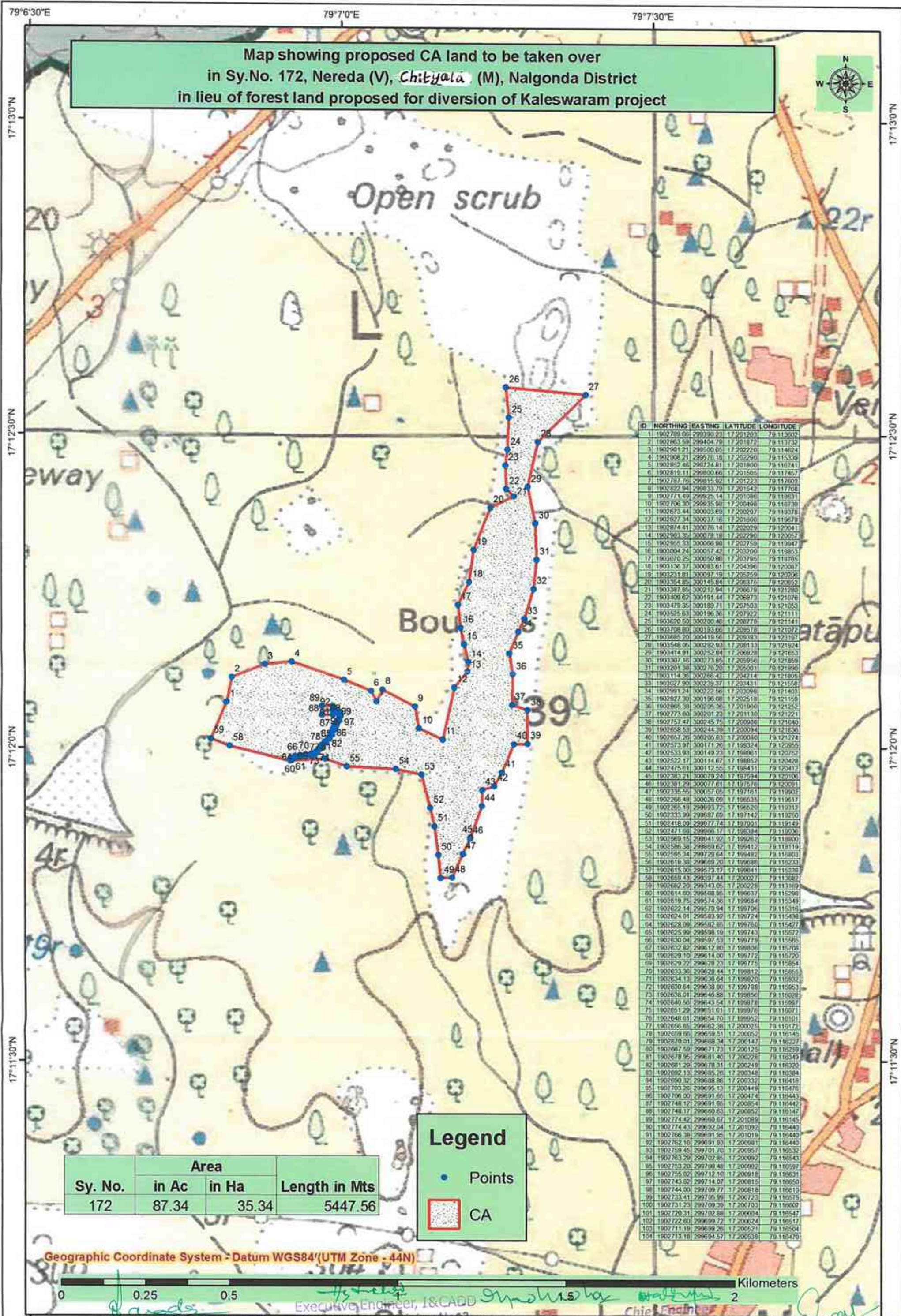
2,560 Meters

No.1, Construction Division No. 3,
KALESHWARAM PROJECT, BHONGIR.

Bhongir, Yadadri-Bhongir (Dist)
Kaleswaram Project Circle-1

Building,
Construction Circle No. 2,
Bhongiri, Yadadri Bhongir, (Dist)

Forest Divisional Officer,
NALGONDA.



Map showing proposed CA land to be taken over
in Sy.No. 172, Nereda (V), Chitkala (M), Nalgonda District
in lieu of forest land proposed for diversion of Kaleswaram project



Legend

- Points
- CA

Sy. No.	Area		Length in Mts
	in Ac	in Ha	
172	87.34	35.34	5447.56

ID	NORTHING	EASTING	LATITUDE	LONGITUDE
1	1902789.66	299200.23	17.201203	79.113602
2	1902786.59	299404.79	17.201872	79.113732
3	1902901.21	299500.05	17.202220	79.114024
4	1902908.21	299570.18	17.202290	79.115329
5	1902852.46	299724.81	17.201800	79.116741
6	1902819.11	299800.66	17.201505	79.117467
7	1902787.76	299835.92	17.201223	79.117803
8	1902822.94	299833.70	17.201543	79.117768
9	1902771.49	299825.14	17.201086	79.118631
10	1902706.30	299835.90	17.200498	79.118730
11	1902673.44	300003.89	17.200207	79.119378
12	1902627.34	300037.16	17.201600	79.119678
13	1902874.41	300076.14	17.200229	79.120441
14	1902903.35	300078.18	17.202290	79.120527
15	1902955.33	300066.90	17.202759	79.119947
16	1903004.24	300057.42	17.203090	79.119853
17	1903070.25	300050.80	17.203795	79.118785
18	1903136.37	300083.61	17.204596	79.120087
19	1903231.81	300097.19	17.205259	79.120290
20	1903354.65	300145.84	17.206375	79.120652
21	1903387.85	300217.94	17.206679	79.121280
22	1903409.62	300191.44	17.206873	79.121076
23	1903479.35	300189.71	17.207503	79.121053
24	1903525.63	300196.36	17.207922	79.121111
25	1903620.50	300200.46	17.208776	79.121141
26	1903708.80	300193.66	17.209578	79.121072
27	1903685.20	300419.56	17.209333	79.121197
28	1903548.05	300282.93	17.209113	79.121824
29	1903414.91	300252.84	17.208828	79.121853
30	1903307.16	300273.85	17.208586	79.121859
31	1903201.38	300278.20	17.208001	79.121890
32	1903114.36	300268.42	17.204214	79.121805
33	1903027.90	300239.37	17.203431	79.121587
34	1902991.24	300222.56	17.203098	79.121403
35	1902927.30	300196.08	17.202518	79.121159
36	1902865.38	300205.34	17.201960	79.121252
37	1902773.60	300201.23	17.201130	79.121221
38	1902717.47	300245.75	17.200988	79.121890
39	1902658.53	300244.39	17.200094	79.121836
40	1902657.26	300205.83	17.200005	79.121274
41	1902573.97	300171.26	17.199324	79.120855
42	1902533.93	300149.23	17.198961	79.120752
43	1902522.17	300114.67	17.198852	79.120428
44	1902475.61	300112.55	17.198431	79.120412
45	1902383.21	300079.24	17.197594	79.120106
46	1902381.29	300077.61	17.197576	79.120011
47	1902335.55	300057.05	17.197161	79.119902
48	1902266.48	300026.09	17.196635	79.119617
49	1902165.19	299993.72	17.196520	79.119312
50	1902133.94	299987.69	17.197142	79.119250
51	1902118.09	299977.74	17.197001	79.119149
52	1902171.68	299965.17	17.196384	79.119036
53	1902149.15	299941.92	17.196262	79.118800
54	1902186.38	299869.62	17.195412	79.118119
55	1902195.34	299729.64	17.194982	79.118003
56	1902618.38	299669.20	17.196886	79.116233
57	1902615.05	299573.17	17.196641	79.115338
58	1902659.43	299397.44	17.200027	79.113682
59	1902662.20	299343.05	17.200228	79.113189
60	1902614.00	299508.95	17.199637	79.115298
61	1902619.75	299574.36	17.199684	79.115348
62	1902622.14	299570.94	17.199706	79.115316
63	1902624.01	299583.92	17.199724	79.115438
64	1902628.09	299592.85	17.199760	79.115427
65	1902625.99	299598.19	17.199743	79.115572
66	1902630.04	299597.53	17.199779	79.115585
67	1902632.82	299612.80	17.199806	79.115706
68	1902629.10	299614.00	17.199772	79.115720
69	1902629.22	299628.23	17.199775	79.115854
70	1902633.36	299628.44	17.199812	79.115855
71	1902634.13	299636.64	17.199820	79.115832
72	1902630.64	299638.90	17.199789	79.115953
73	1902638.01	299646.89	17.199856	79.116038
74	1902640.46	299643.54	17.199878	79.115967
75	1902651.29	299651.61	17.199976	79.116071
76	1902648.81	299654.70	17.199952	79.116101
77	1902656.81	299662.38	17.200025	79.116172
78	1902679.60	299659.51	17.200052	79.116145
79	1902670.01	299668.34	17.200147	79.116227
80	1902667.59	299671.73	17.200125	79.116259
81	1902678.95	299681.40	17.200228	79.116349
82	1902681.29	299678.31	17.200249	79.116320
83	1902682.13	299685.28	17.200348	79.116384
84	1902690.32	299688.86	17.200332	79.116418
85	1902703.30	299695.13	17.200449	79.116476
86	1902706.00	299691.66	17.200474	79.116443
87	1902748.12	299691.86	17.200854	79.116442
88	1902748.17	299660.83	17.200852	79.116147
89	1902774.42	299660.67	17.201089	79.116145
90	1902774.43	299652.04	17.201092	79.116440
91	1902766.38	299691.55	17.201019	79.116440
92	1902762.16	299691.53	17.200981	79.116440
93	1902759.45	299701.70	17.200957	79.116532
94	1902763.29	299702.85	17.200962	79.116543
95	1902753.20	299708.48	17.200902	79.116597
96	1902755.02	299712.10	17.200918	79.116631
97	1902743.62	299714.07	17.200815	79.116650
98	1902744.00	299709.77	17.200818	79.116619
99	1902733.41	299705.99	17.200723	79.116575
100	1902731.23	299709.39	17.200703	79.116602
101	1902720.31	299702.88	17.200604	79.116547
102	1902722.60	299699.72	17.200624	79.116517
103	1902711.19	299698.26	17.200521	79.116504
104	1902713.18	299694.57	17.200539	79.116470

Geographic Coordinate System - Datum WGS84(UTM Zone - 44N)



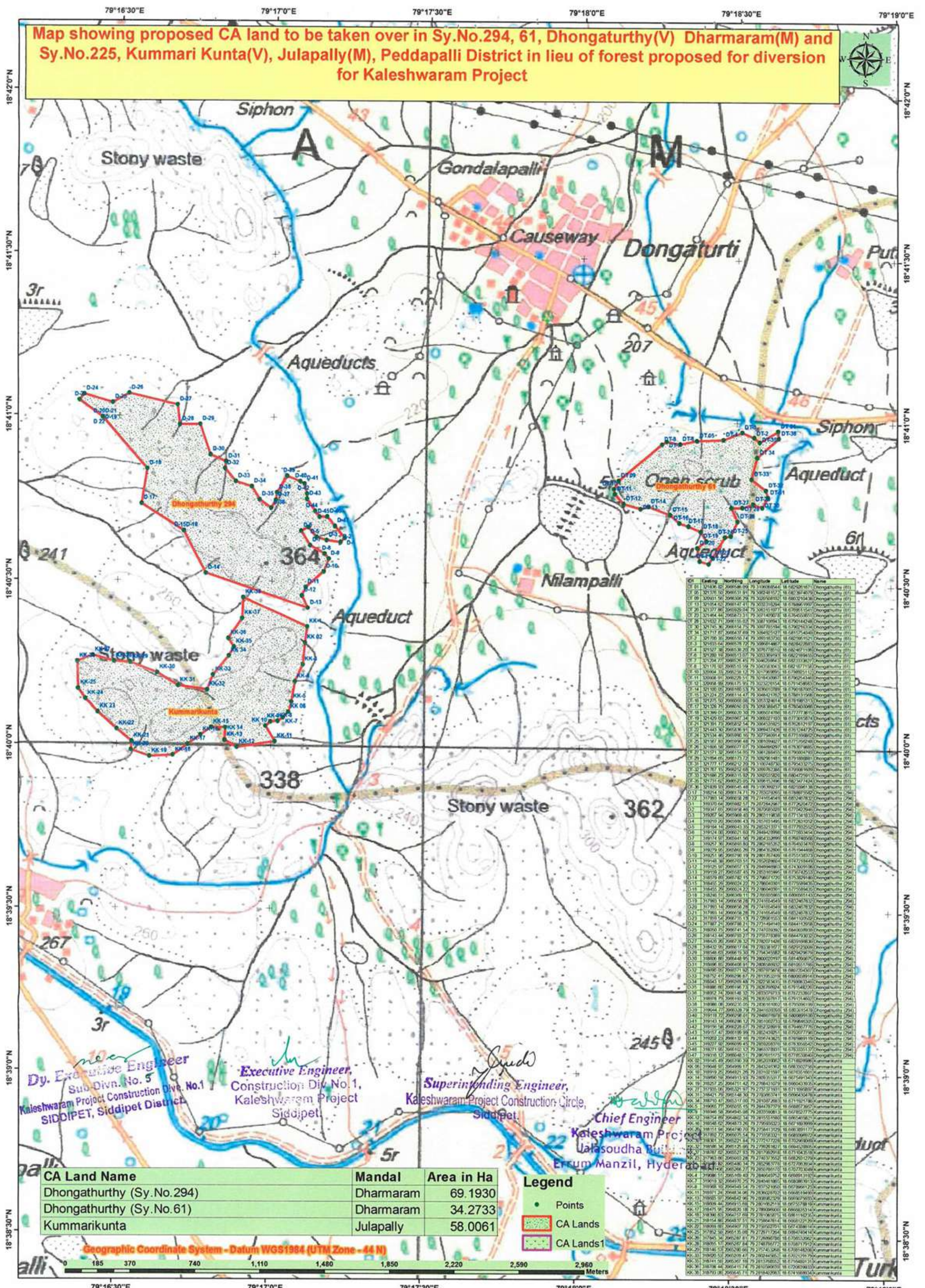
DEPUTY EXECUTIVE ENGINEER
Sub Division No.1, Construction Division No.3,
KALESHWARAM PROJECT, BHONGIR.

Executive Engineer, I&CADD
Construction Division No.3,
Kaleswaram Project Circle-I,
Bhongir, Yadadri-Bhongir (Dist. Nalgonda)

Superintending Engineer
Kaleswaram Project Circle-II,
Construction Circle No.2,
Bhongir, Yadadri-Bhongir (Dist. Nalgonda)

Forest Divisional Officer,
NALGONDA.

Map showing proposed CA land to be taken over in Sy.No.294, 61, Dhongaturthy(V) Dharmaram(M) and Sy.No.225, Kummari Kunta(V), Julapally(M), Peddapalli District in lieu of forest proposed for diversion for Kaleshwaram Project



ID	Easting	Northing	Longitude	Latitude	Name
01	321300	200550	79.163000	18.410000	Dhongaturthy (V)
02	321310	200550	79.163100	18.410000	Dhongaturthy (V)
03	321320	200550	79.163200	18.410000	Dhongaturthy (V)
04	321330	200550	79.163300	18.410000	Dhongaturthy (V)
05	321340	200550	79.163400	18.410000	Dhongaturthy (V)
06	321350	200550	79.163500	18.410000	Dhongaturthy (V)
07	321360	200550	79.163600	18.410000	Dhongaturthy (V)
08	321370	200550	79.163700	18.410000	Dhongaturthy (V)
09	321380	200550	79.163800	18.410000	Dhongaturthy (V)
10	321390	200550	79.163900	18.410000	Dhongaturthy (V)
11	321400	200550	79.164000	18.410000	Dhongaturthy (V)
12	321410	200550	79.164100	18.410000	Dhongaturthy (V)
13	321420	200550	79.164200	18.410000	Dhongaturthy (V)
14	321430	200550	79.164300	18.410000	Dhongaturthy (V)
15	321440	200550	79.164400	18.410000	Dhongaturthy (V)
16	321450	200550	79.164500	18.410000	Dhongaturthy (V)
17	321460	200550	79.164600	18.410000	Dhongaturthy (V)
18	321470	200550	79.164700	18.410000	Dhongaturthy (V)
19	321480	200550	79.164800	18.410000	Dhongaturthy (V)
20	321490	200550	79.164900	18.410000	Dhongaturthy (V)
21	321500	200550	79.165000	18.410000	Dhongaturthy (V)
22	321510	200550	79.165100	18.410000	Dhongaturthy (V)
23	321520	200550	79.165200	18.410000	Dhongaturthy (V)
24	321530	200550	79.165300	18.410000	Dhongaturthy (V)
25	321540	200550	79.165400	18.410000	Dhongaturthy (V)
26	321550	200550	79.165500	18.410000	Dhongaturthy (V)
27	321560	200550	79.165600	18.410000	Dhongaturthy (V)
28	321570	200550	79.165700	18.410000	Dhongaturthy (V)
29	321580	200550	79.165800	18.410000	Dhongaturthy (V)
30	321590	200550	79.165900	18.410000	Dhongaturthy (V)
31	321600	200550	79.166000	18.410000	Dhongaturthy (V)
32	321610	200550	79.166100	18.410000	Dhongaturthy (V)
33	321620	200550	79.166200	18.410000	Dhongaturthy (V)
34	321630	200550	79.166300	18.410000	Dhongaturthy (V)
35	321640	200550	79.166400	18.410000	Dhongaturthy (V)
36	321650	200550	79.166500	18.410000	Dhongaturthy (V)
37	321660	200550	79.166600	18.410000	Dhongaturthy (V)
38	321670	200550	79.166700	18.410000	Dhongaturthy (V)
39	321680	200550	79.166800	18.410000	Dhongaturthy (V)
40	321690	200550	79.166900	18.410000	Dhongaturthy (V)
41	321700	200550	79.167000	18.410000	Dhongaturthy (V)
42	321710	200550	79.167100	18.410000	Dhongaturthy (V)
43	321720	200550	79.167200	18.410000	Dhongaturthy (V)
44	321730	200550	79.167300	18.410000	Dhongaturthy (V)
45	321740	200550	79.167400	18.410000	Dhongaturthy (V)
46	321750	200550	79.167500	18.410000	Dhongaturthy (V)
47	321760	200550	79.167600	18.410000	Dhongaturthy (V)
48	321770	200550	79.167700	18.410000	Dhongaturthy (V)
49	321780	200550	79.167800	18.410000	Dhongaturthy (V)
50	321790	200550	79.167900	18.410000	Dhongaturthy (V)
51	321800	200550	79.168000	18.410000	Dhongaturthy (V)
52	321810	200550	79.168100	18.410000	Dhongaturthy (V)
53	321820	200550	79.168200	18.410000	Dhongaturthy (V)
54	321830	200550	79.168300	18.410000	Dhongaturthy (V)
55	321840	200550	79.168400	18.410000	Dhongaturthy (V)
56	321850	200550	79.168500	18.410000	Dhongaturthy (V)
57	321860	200550	79.168600	18.410000	Dhongaturthy (V)
58	321870	200550	79.168700	18.410000	Dhongaturthy (V)
59	321880	200550	79.168800	18.410000	Dhongaturthy (V)
60	321890	200550	79.168900	18.410000	Dhongaturthy (V)
61	321900	200550	79.169000	18.410000	Dhongaturthy (V)
62	321910	200550	79.169100	18.410000	Dhongaturthy (V)
63	321920	200550	79.169200	18.410000	Dhongaturthy (V)
64	321930	200550	79.169300	18.410000	Dhongaturthy (V)
65	321940	200550	79.169400	18.410000	Dhongaturthy (V)
66	321950	200550	79.169500	18.410000	Dhongaturthy (V)
67	321960	200550	79.169600	18.410000	Dhongaturthy (V)
68	321970	200550	79.169700	18.410000	Dhongaturthy (V)
69	321980	200550	79.169800	18.410000	Dhongaturthy (V)
70	321990	200550	79.169900	18.410000	Dhongaturthy (V)
71	322000	200550	79.170000	18.410000	Dhongaturthy (V)
72	322010	200550	79.170100	18.410000	Dhongaturthy (V)
73	322020	200550	79.170200	18.410000	Dhongaturthy (V)
74	322030	200550	79.170300	18.410000	Dhongaturthy (V)
75	322040	200550	79.170400	18.410000	Dhongaturthy (V)
76	322050	200550	79.170500	18.410000	Dhongaturthy (V)
77	322060	200550	79.170600	18.410000	Dhongaturthy (V)
78	322070	200550	79.170700	18.410000	Dhongaturthy (V)
79	322080	200550	79.170800	18.410000	Dhongaturthy (V)
80	322090	200550	79.170900	18.410000	Dhongaturthy (V)
81	322100	200550	79.171000	18.410000	Dhongaturthy (V)
82	322110	200550	79.171100	18.410000	Dhongaturthy (V)
83	322120	200550	79.171200	18.410000	Dhongaturthy (V)
84	322130	200550	79.171300	18.410000	Dhongaturthy (V)
85	322140	200550	79.171400	18.410000	Dhongaturthy (V)
86	322150	200550	79.171500	18.410000	Dhongaturthy (V)
87	322160	200550	79.171600	18.410000	Dhongaturthy (V)
88	322170	200550	79.171700	18.410000	Dhongaturthy (V)
89	322180	200550	79.171800	18.410000	Dhongaturthy (V)
90	322190	200550	79.171900	18.410000	Dhongaturthy (V)
91	322200	200550	79.172000	18.410000	Dhongaturthy (V)
92	322210	200550	79.172100	18.410000	Dhongaturthy (V)
93	322220	200550	79.172200	18.410000	Dhongaturthy (V)
94	322230	200550	79.172300	18.410000	Dhongaturthy (V)
95	322240	200550	79.172400	18.410000	Dhongaturthy (V)
96	322250	200550	79.172500	18.410000	Dhongaturthy (V)
97	322260	200550	79.172600	18.410000	Dhongaturthy (V)
98	322270	200550	79.172700	18.410000	Dhongaturthy (V)
99	322280	200550	79.172800	18.410000	Dhongaturthy (V)
100	322290	200550	79.172900	18.410000	Dhongaturthy (V)

Dy. Executive Engineer
Sub Div. No. 5
Kaleshwaram Project Construction Circle, No.1
SIDDIPET, Siddipet District

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

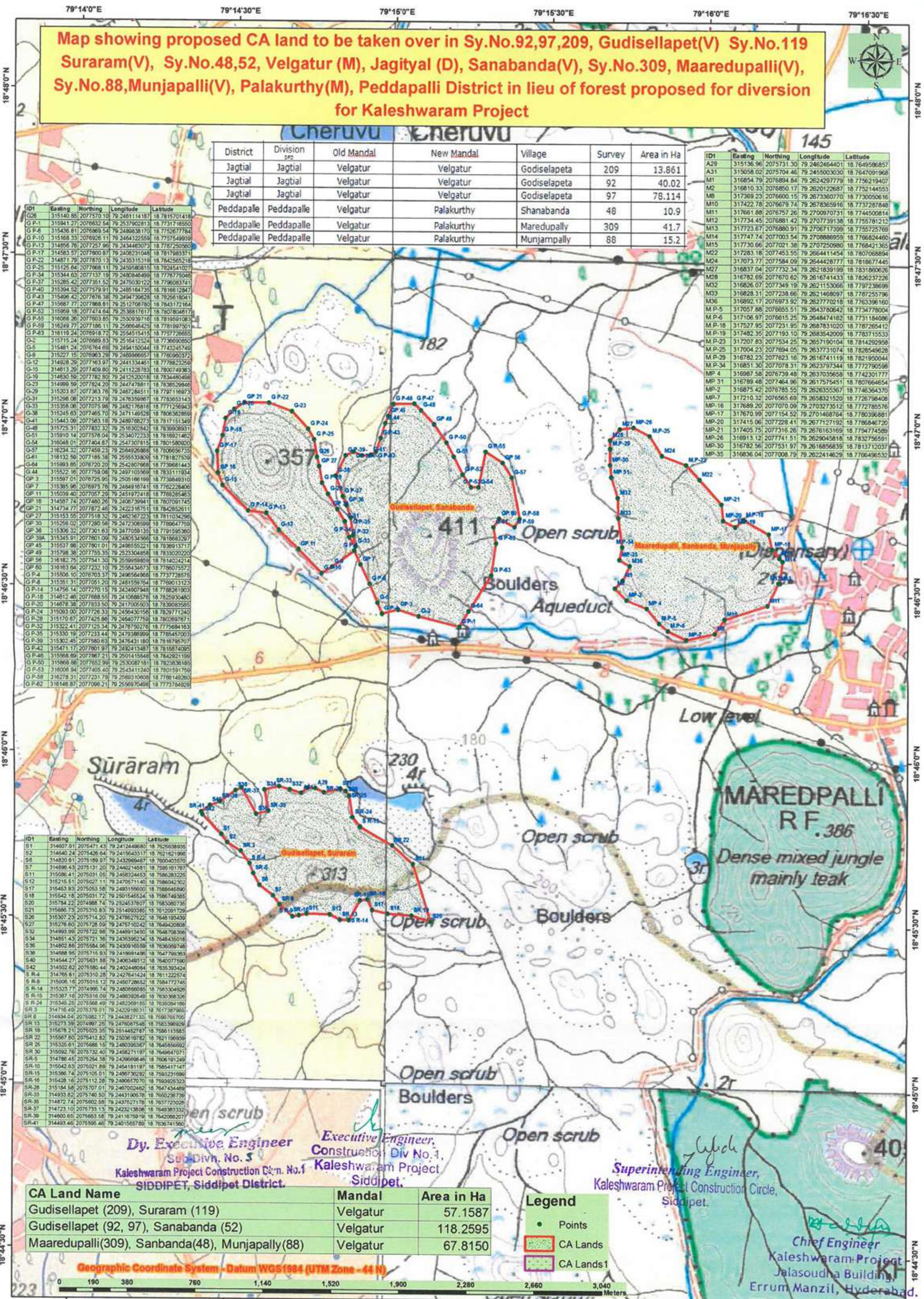
Superintending Engineer,
Kaleshwaram Project Construction Circle,
Siddipet.

Chief Engineer
Kaleshwaram Project
Jalasoudha Bui
Errum Manzil, Hyderabad

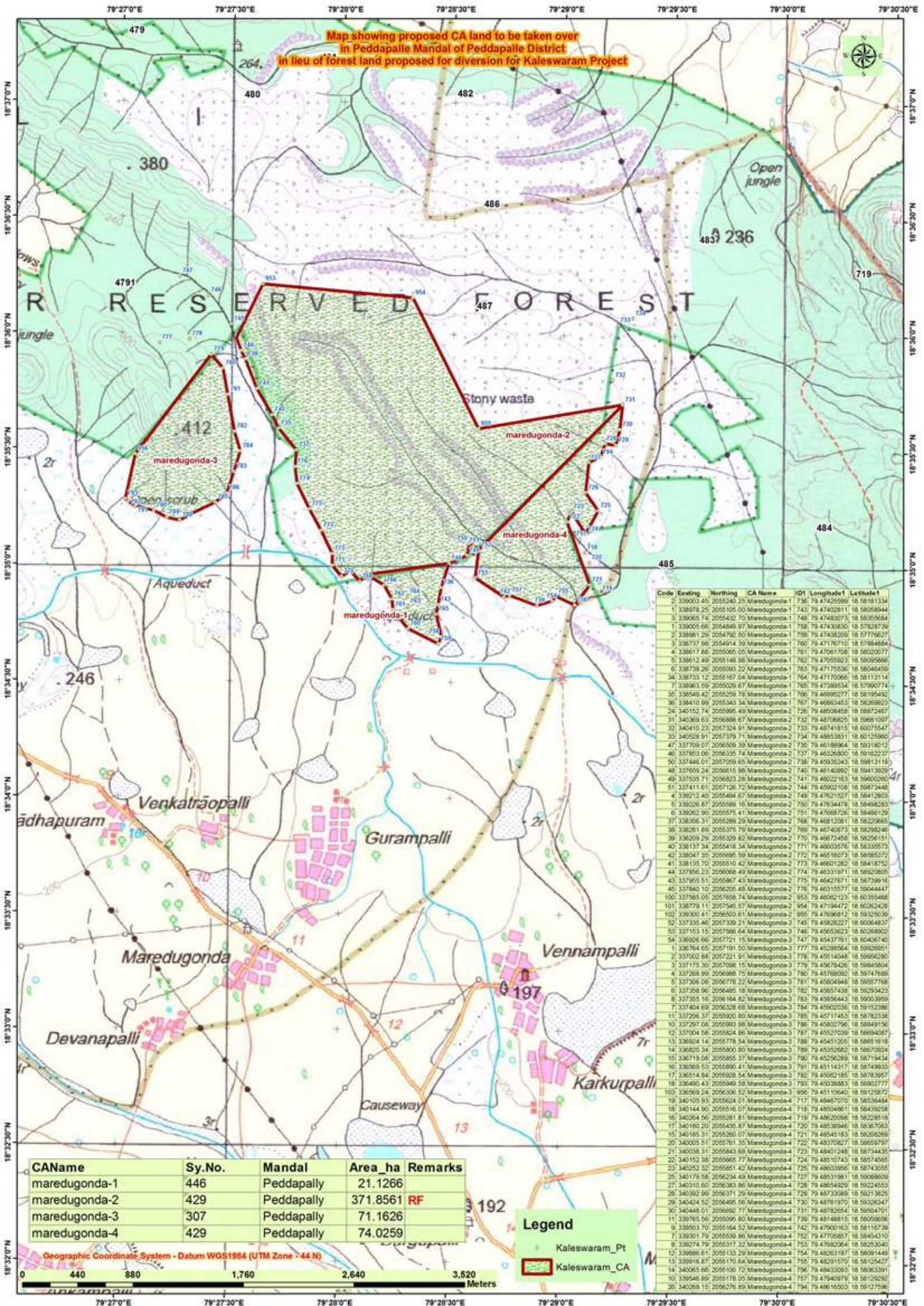
CA Land Name	Mandal	Area in Ha
Dhongaturthy (Sy.No.294)	Dharmaram	69.1930
Dhongaturthy (Sy.No.61)	Dharmaram	34.2733
Kummari Kunta	Julapally	58.0061

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

Map showing proposed CA land to be taken over in Sy.No.92,97,209, Gudisellapet(V) Sy.No.119 Suraram(V), Sy.No.48,52, Velgatur (M), Jagityal (D), Sanabanda(V), Sy.No.309, Maaredupalli(V), Sy.No.88,Munjaballi(V), Palakurthy(M), Peddapalli District in lieu of forest proposed for diversion for Kaleshwaram Project



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



Map showing proposed CA land to be taken over
in Peddapalle Mandal of Peddapalle District
in lieu of forest land proposed for diversion for Kaleswaram Project

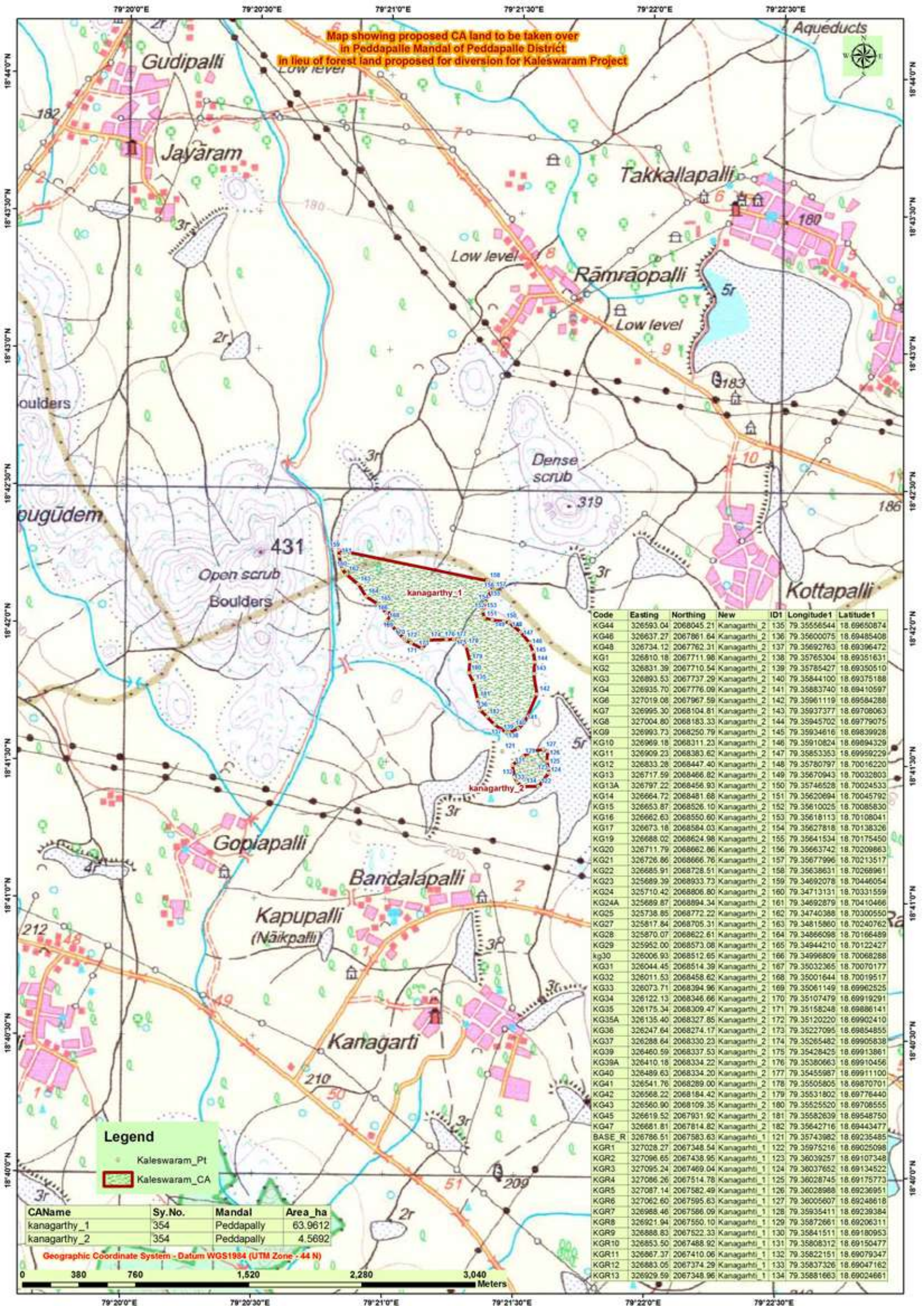
CAName	Sy.No.	Mandal	Area_ha	Remarks
maredugonda-1	446	Peddapally	21.1266	
maredugonda-2	429	Peddapally	371.8561	RF
maredugonda-3	307	Peddapally	71.1626	
maredugonda-4	429	Peddapally	74.0259	

Legend

- Kaleswaram_Pt
- Kaleswaram_CA

Code	Easting	Northing	CA Name	ID1	Longitude1	Latitude1
2	330003.45	2055240.25	Maredugonda-1	736	79.47425599	18.58181334
1	338078.25	2055105.00	Maredugonda-1	743	79.47402811	18.58058944
3	336065.74	2055432.70	Maredugonda-1	748	79.47483073	18.58355664
1	338005.66	2054849.97	Maredugonda-1	758	79.47430830	18.57828739
2	336881.20	2054782.82	Maredugonda-1	759	79.47428509	18.57776627
3	338737.98	2054914.39	Maredugonda-1	760	79.47176710	18.57848684
4	338617.88	2055005.05	Maredugonda-1	761	79.47061728	18.58200777
5	338612.49	2055148.98	Maredugonda-1	762	79.47059923	18.58095866
6	338738.26	2055093.22	Maredugonda-1	763	79.47175536	18.58048459
34	338733.12	2055167.04	Maredugonda-1	764	79.47170066	18.58113114
7	338663.59	2055029.67	Maredugonda-1	765	79.47399534	18.57990774
35	338549.42	2055209.78	Maredugonda-1	766	79.46999277	18.58195492
36	338410.99	2055343.34	Maredugonda-1	767	79.46863453	18.58269923
24	340152.74	2055995.49	Maredugonda-2	726	79.48504658	18.58872467
31	340369.63	2056888.67	Maredugonda-2	732	79.48105825	18.58691007
32	340410.23	2057324.81	Maredugonda-2	733	79.48141815	18.59007547
33	340529.91	2057379.71	Maredugonda-2	734	79.48353831	18.59125960
47	337709.07	2056009.39	Maredugonda-2	736	79.46188964	18.59318012
40	337803.06	2056335.74	Maredugonda-2	737	79.46328800	18.59162237
50	337446.01	2057009.65	Maredugonda-2	738	79.45935243	18.59813116
48	337699.24	2056615.98	Maredugonda-2	740	79.46140892	18.59413926
49	337635.71	2056823.28	Maredugonda-2	741	79.46022183	18.59602800
51	337411.61	2057126.72	Maredugonda-2	744	79.45902108	18.59873448
4	338212.40	2055494.67	Maredugonda-2	746	79.47621327	18.58412803
5	338226.87	2055589.16	Maredugonda-2	750	79.47634478	18.58488283
6	338262.90	2055575.41	Maredugonda-2	751	79.47668726	18.58486129
37	338366.11	2054589.89	Maredugonda-2	768	79.46812081	18.58225969
38	338281.89	2055375.79	Maredugonda-2	769	79.46740873	18.58293246
39	338209.29	2055329.82	Maredugonda-2	770	79.46672458	18.58265151
40	338137.34	2055418.34	Maredugonda-2	771	79.46603576	18.58335573
42	338047.35	2055495.59	Maredugonda-2	772	79.46516073	18.58385372
41	338135.70	2055510.42	Maredugonda-2	773	79.46601282	18.58418752
44	337856.23	2056068.49	Maredugonda-2	774	79.46331871	18.58502805
43	337655.51	2055867.43	Maredugonda-2	775	79.46427871	18.58739616
45	337640.10	2056205.48	Maredugonda-2	776	79.46315577	18.59044447
100	337865.05	2057688.74	Maredugonda-2	953	79.46582123	18.60355488
101	338779.11	2057325.27	Maredugonda-2	954	79.47044472	18.60262428
102	339000.41	2058603.61	Maredugonda-2	955	79.47868412	18.60245396
52	337335.40	2057339.21	Maredugonda-3	745	79.45828227	18.60084837
53	337153.15	2057596.64	Maredugonda-3	746	79.45653623	18.60268802
54	336926.66	2057721.15	Maredugonda-3	747	79.45437811	18.60406740
1	336764.65	2057191.50	Maredugonda-3	777	79.45288564	18.59920551
2	337002.88	2057221.91	Maredugonda-3	778	79.45140458	18.59966280
3	337175.30	2057098.15	Maredugonda-3	779	79.45678426	18.59845804
4	337268.99	2056968.75	Maredugonda-3	780	79.45768892	18.59747889
5	337306.08	2056778.22	Maredugonda-3	781	79.45604948	18.59597768
6	337358.96	2056485.18	Maredugonda-3	782	79.45857438	18.59293423
8	337365.16	2056164.82	Maredugonda-3	783	79.45878443	18.59003999
7	337404.89	2056338.69	Maredugonda-3	784	79.45902236	18.59153386
11	337206.37	2055920.80	Maredugonda-3	785	79.45714453	18.58782338
10	337297.08	2055993.98	Maredugonda-3	786	79.45802796	18.58849156
12	337004.08	2055824.86	Maredugonda-3	787	79.45527239	18.58604087
13	336924.14	2055778.54	Maredugonda-3	788	79.45451205	18.58651618
14	336820.34	2055600.80	Maredugonda-3	789	79.45352682	18.58670204
15	336719.08	2055485.37	Maredugonda-3	790	79.45252689	18.58719434
16	336569.53	2055890.41	Maredugonda-3	791	79.45114317	18.58749033
17	336514.84	2055928.54	Maredugonda-3	792	79.45082185	18.58783957
18	336490.43	2055949.58	Maredugonda-3	793	79.45038883	18.58802777
19	336469.24	2055938.52	Maredugonda-3	794	79.45019640	18.58824595
19	340105.93	2056624.01	Maredugonda-4	717	79.46847072	18.58534464
18	340144.90	2055516.07	Maredugonda-4	718	79.46504961	18.58439258
16	340264.06	2055251.81	Maredugonda-4	719	79.46520998	18.58228518
17	340180.20	2055435.87	Maredugonda-4	720	79.46538946	18.58307053
15	340185.31	2055260.07	Maredugonda-4	721	79.46545183	18.58280269
20	340005.51	2055761.35	Maredugonda-4	722	79.46370827	18.58659797
21	340038.31	2055643.69	Maredugonda-4	723	79.46401248	18.58734435
22	340152.38	2055665.77	Maredugonda-4	724	79.46510743	18.58974565
23	340252.32	2055851.42	Maredugonda-4	725	79.46803966	18.59143095
25	340179.58	2056234.49	Maredugonda-4	727	79.46531981	18.59086960
27	340210.80	2056383.80	Maredugonda-4	728	79.46548292	18.59224553
29	340292.99	2056371.29	Maredugonda-4	729	79.46733089	18.59213825
29	340404.52	2056465.96	Maredugonda-4	730	79.46781970	18.59326347
30	340448.01	2056692.77	Maredugonda-4	731	79.46826554	18.59504701
11	339705.56	2055995.80	Maredugonda-4	739	79.46188815	18.59059596
9	338603.70	2055164.52	Maredugonda-4	742	79.47000163	18.59116736
7	338301.79	2055539.89	Maredugonda-4	752	79.47758972	18.58454510
8	338274.79	2055317.32	Maredugonda-4	753	79.47682964	18.58523040
12	338886.61	2055133.29	Maredugonda-4	754	79.48263187	18.58691448
13	338916.87	2055170.64	Maredugonda-4	755	79.48291570	18.58725427
14	340065.66	2055100.72	Maredugonda-4	756	79.48433093	18.58963391
10	339568.89	2055178.05	Maredugonda-4	757	79.47849279	18.58729292
20	340269.15	2056276.89	Maredugonda-4	794	79.46676553	18.59127596

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



Map showing proposed CA land to be taken over
in Peddapalle Mandal of Peddapalle District
in lieu of forest land proposed for diversion for Kaleswaram Project

Legend

- Kaleswaram_Pt
- Kaleswaram_CA

CAName	Sy.No.	Mandal	Area_ha
kanagarthy_1	354	Peddapally	63.9612
kanagarthy_2	354	Peddapally	4.5692

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

Code	Easting	Northing	New	ID1	Longitude1	Latitude1
KG44	326593.04	2068045.21	Kanagarthi_2	135	79.35556544	18.69650874
KG46	326637.27	2067861.64	Kanagarthi_2	136	79.35600075	18.69485408
KG48	326734.12	2067762.31	Kanagarthi_2	137	79.35692763	18.69396472
KG1	326810.18	2067711.98	Kanagarthi_2	138	79.35765304	18.69351631
KG2	326831.39	2067710.54	Kanagarthi_2	139	79.35785427	18.69350510
KG3	326893.53	2067737.29	Kanagarthi_2	140	79.35844100	18.69375188
KG4	326935.70	2067776.09	Kanagarthi_2	141	79.35883740	18.69410597
KG6	327019.08	2067967.59	Kanagarthi_2	142	79.35961119	18.69584288
KG7	326995.30	2068104.81	Kanagarthi_2	143	79.35937377	18.69708063
KG8	327004.80	2068183.33	Kanagarthi_2	144	79.35945702	18.69779075
KG9	326993.73	2068250.79	Kanagarthi_2	145	79.35934616	18.69839928
KG10	326989.18	2068311.23	Kanagarthi_2	146	79.35910824	18.69894329
KG11	326909.23	2068383.62	Kanagarthi_2	147	79.35853353	18.69959229
KG12	326833.28	2068447.40	Kanagarthi_2	148	79.35780797	18.70016220
KG13	326717.59	2068466.82	Kanagarthi_2	149	79.35670943	18.70032803
KG13A	326797.22	2068456.93	Kanagarthi_2	150	79.35746528	18.70024533
KG14	326664.72	2068481.68	Kanagarthi_2	151	79.35620694	18.70045792
KG15	326653.87	2068526.10	Kanagarthi_2	152	79.35610025	18.70085830
KG16	326662.63	2068550.60	Kanagarthi_2	153	79.35618113	18.70108041
KG17	326673.18	2068584.03	Kanagarthi_2	154	79.35627818	18.70138326
KG19	326688.02	2068624.98	Kanagarthi_2	155	79.35641534	18.70175450
KG20	326711.79	2068662.86	Kanagarthi_2	156	79.35663742	18.70209863
KG21	326726.86	2068666.76	Kanagarthi_2	157	79.35677996	18.70213517
KG22	326885.91	2068728.51	Kanagarthi_2	158	79.35638631	18.70269661
KG23	326889.39	2068933.73	Kanagarthi_2	159	79.34892078	18.70446054
KG24	326710.42	2068806.80	Kanagarthi_2	160	79.34713131	18.70331559
KG24A	326689.87	2068894.34	Kanagarthi_2	161	79.34892879	18.70410466
KG25	326738.85	2068772.22	Kanagarthi_2	162	79.34740388	18.70300550
KG27	326817.84	2068705.31	Kanagarthi_2	163	79.34815860	18.70240762
KG28	326870.07	2068822.61	Kanagarthi_2	164	79.34866098	18.70186489
KG29	326952.00	2068573.08	Kanagarthi_2	165	79.34944210	18.70122427
kg30	326006.93	2068512.65	Kanagarthi_2	166	79.34998809	18.70068288
KG31	326044.45	2068514.39	Kanagarthi_2	167	79.35032365	18.70070177
KG32	326011.53	2068458.62	Kanagarthi_2	168	79.35001644	18.70019517
KG33	326073.71	2068394.96	Kanagarthi_2	169	79.35061149	18.69962525
KG34	326122.13	2068346.66	Kanagarthi_2	170	79.35107479	18.69919291
KG35	326175.34	2068309.47	Kanagarthi_2	171	79.35158248	18.69886141
KG35A	326135.40	2068327.85	Kanagarthi_2	172	79.35120220	18.69902410
KG36	326247.64	2068274.17	Kanagarthi_2	173	79.35227095	18.69854855
KG37	326288.64	2068330.23	Kanagarthi_2	174	79.35254482	18.69905638
KG39	326460.59	2068337.53	Kanagarthi_2	175	79.35428425	18.69913861
KG39A	326410.18	2068334.22	Kanagarthi_2	176	79.35380663	18.69910456
KG40	326489.63	2068334.20	Kanagarthi_2	177	79.35455987	18.69911100
KG41	326541.76	2068289.00	Kanagarthi_2	178	79.35505805	18.69870701
KG42	326568.22	2068184.42	Kanagarthi_2	179	79.35531802	18.69776440
KG43	326580.90	2068109.35	Kanagarthi_2	180	79.35525520	18.69706555
KG45	326619.52	2067931.92	Kanagarthi_2	181	79.35582639	18.69548750
KG47	326681.81	2067814.82	Kanagarthi_2	182	79.35642716	18.69443477
BASE R	326786.51	2067583.63	Kanagarthi_2	121	79.35743982	18.69235485
KGR1	327028.27	2067348.54	Kanagarthi_1	122	79.35975216	18.69025098
KGR2	327096.65	2067438.95	Kanagarthi_1	123	79.36039257	18.69107348
KGR3	327095.24	2067469.04	Kanagarthi_1	124	79.36037652	18.69134522
KGR4	327086.26	2067514.78	Kanagarthi_1	125	79.36028745	18.69175773
KGR5	327087.14	2067582.49	Kanagarthi_1	126	79.36028988	18.69236951
KGR6	327062.60	2067595.63	Kanagarthi_1	127	79.36025607	18.69248618
KGR7	326968.46	2067586.09	Kanagarthi_1	128	79.35935411	18.69239384
KGR8	326921.94	2067550.10	Kanagarthi_1	129	79.35872661	18.69206311
KGR9	326888.63	2067522.33	Kanagarthi_1	130	79.35841511	18.69180963
KGR10	326853.50	2067488.92	Kanagarthi_1	131	79.35808312	18.69150477
KGR11	326867.37	2067410.06	Kanagarthi_1	132	79.35822151	18.69079347
KGR12	326883.05	2067374.29	Kanagarthi_1	133	79.35837326	18.69047162
KGR13	326929.59	2067348.96	Kanagarthi_1	134	79.35881663	18.69024661

Map showing proposed CA land to be taken over in Sy.No. 428, Rudrangi (V & M),
Rajanna Siricilla in lieu of forest land proposed for diversion for Kaleshwaram Project

Area in Ha: 47.9356



ID	Easting	Northing	Longitude	Latitude
B-01	257232.27	2059911.37	78.6991374264	18.6161368550
B-02	257293.09	2059808.29	78.6997260286	18.6152129602
B-03	257349.91	2059712.24	78.7002758380	18.6143521828
B-04	257414.48	2059692.62	78.7008898697	18.6141824461
B-05	257476.64	2059699.36	78.7014777875	18.6142505239
B-06	257509.78	2059727.18	78.7017883379	18.6145056073
B-07	257581.33	2059764.66	78.7024615237	18.6148523149
B-08	257570.60	2059736.14	78.7023633347	18.6145935031
B-09	257583.16	2059646.83	78.7024931813	18.6137884585
B-10	257525.97	2059616.51	78.7019550908	18.6135079872
B-11	257509.06	2059575.43	78.7017999601	18.6131350394
B-12	257520.15	2059536.33	78.7019097262	18.6127832513
B-13	257556.22	2059488.98	78.7022571174	18.6123598260
B-14	257609.09	2059447.58	78.7027629218	18.6119920567
B-15	257643.84	2059427.10	78.7030945715	18.6118111138
B-16	257607.20	2059414.02	78.7027490627	18.6116887484
B-17	257575.90	2059408.23	78.7024533067	18.6116328855
B-18	257580.24	2059381.81	78.7024976254	18.6113947614
B-19	257568.45	2059295.12	78.7023964672	18.6106104820
B-20	257623.09	2059255.63	78.7029187675	18.6102601863
B-21	257650.39	2059179.38	78.7031866456	18.6095747436
B-22	257677.96	2059154.12	78.7034507811	18.6093498286
B-23	257723.95	2059091.24	78.7038940575	18.6087872812
B-24	257767.21	2059068.63	78.7043065202	18.6085881602
B-25	257841.67	2059002.95	78.7050196923	18.6080035912
B-26	257848.49	2059049.12	78.7050787016	18.6084213506
B-27	257820.64	2059070.55	78.7048123613	18.6086116677
B-28	257795.18	2059145.19	78.7045621614	18.6092827330
B-29	257801.84	2059177.12	78.7046213263	18.6095718887
B-30	257785.21	2059218.46	78.7044588106	18.6099432699
B-31	257765.53	2059337.72	78.7042580291	18.6110180536
B-32	257733.65	2059415.63	78.7039465710	18.6117179056
B-33	257694.92	2059459.69	78.7035744149	18.6121113650
B-34	257710.21	2059502.15	78.7037141209	18.6124965743
B-35	257776.30	2059600.51	78.7043281777	18.6133924662
B-36	257797.49	2059645.53	78.7045234354	18.6138014836
B-37	257830.56	2059636.01	78.7048377943	18.6137193302
B-38	257840.41	2059675.24	78.7049263284	18.6140747506
B-39	257810.77	2059714.89	78.7046407520	18.6144294093
B-40	257840.75	2059831.31	78.7049106727	18.6154841601
B-41	257826.02	2059873.61	78.7047660411	18.6158645258
B-42	257794.85	2059867.05	78.7044715498	18.6158016355
B-43	257819.30	2059988.28	78.7046884875	18.6168993009
B-44	257785.87	2060055.82	78.7043636195	18.6175053795
B-45	257745.72	2060108.56	78.7039768916	18.6179770369
B-46	257722.24	2060153.74	78.7037489809	18.6183822767
B-47	257660.98	2060211.71	78.7031617243	18.6188987428
B-48	257672.03	2060271.68	78.7032590881	18.6194415441
B-49	257641.84	2060359.26	78.7029625158	18.6202289624
B-50	257537.46	2060406.33	78.7019681532	18.6206420434
B-51	257489.72	2060406.68	78.7015158658	18.6206396553
B-52	257451.94	2060390.80	78.7011599452	18.6204918952
B-53	257442.31	2060406.95	78.7010667430	18.6206366221
B-54	257483.48	2060427.72	78.7014542043	18.6208289643
B-55	257545.46	2060455.59	78.7020378619	18.6210877945
B-56	257545.23	2060487.92	78.7020317841	18.6213797168
B-57	257314.76	2060436.77	78.6998549273	18.6208911121
B-58	257281.15	2060401.61	78.6995408806	18.6205696891
B-59	257237.22	2060340.40	78.6991321736	18.6200118802
B-60	257207.67	2060255.18	78.6988626075	18.6192388190
B-61	257192.60	2060057.81	78.6987438476	18.6174546414
B-62	257199.31	2060004.29	78.6988139031	18.6169721565
B-63	257210.02	2059953.26	78.6989215925	18.6165125705

Legend

Survey Points

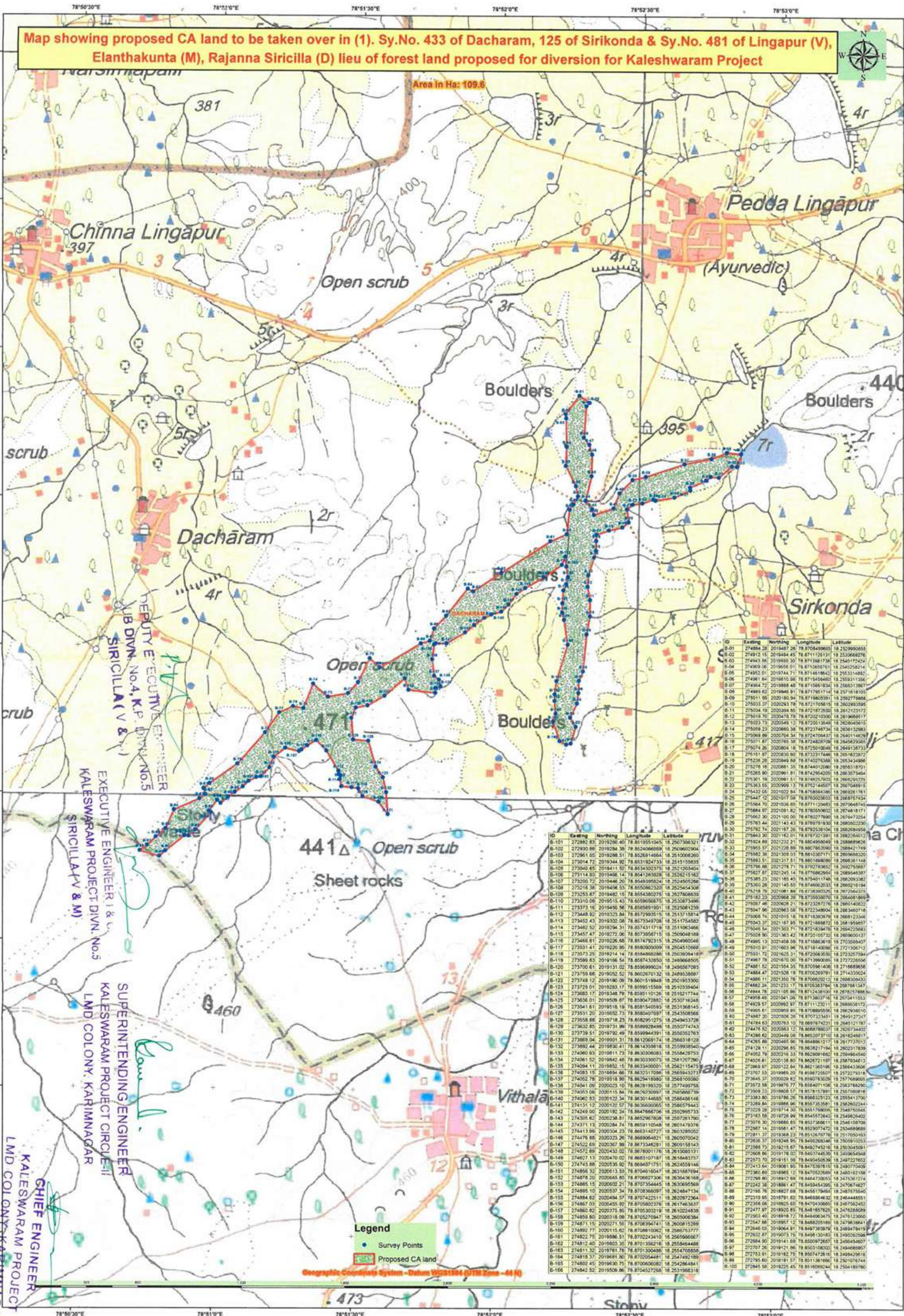
Proposed CA land

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

Meters

Map showing proposed CA land to be taken over in (1). Sy.No. 433 of Dacharam, 125 of Sirikonda & Sy.No. 481 of Lingapur (V), Elanthakunta (M), Rajanna Siricilla (D) lieu of forest land proposed for diversion for Kaleshwaram Project

Area in Ha: 109.6



DEPUTY EXECUTIVE ENGINEER
SUB DIVN. NO.4, K.P. DIVN. NO.5
SIRICILLA (V & M)

EXECUTIVE ENGINEER I & II
KALESWARAM PROJECT DIVN. NO.5
SIRICILLA (V & M)

SUPERINTENDING ENGINEER
KALESWARAM PROJECT CIRCLE-II
LMD COLONY, KARIMNAGAR

CHIEF ENGINEER
KALESWARAM PROJECT
LMD COLONY, KARIMNAGAR

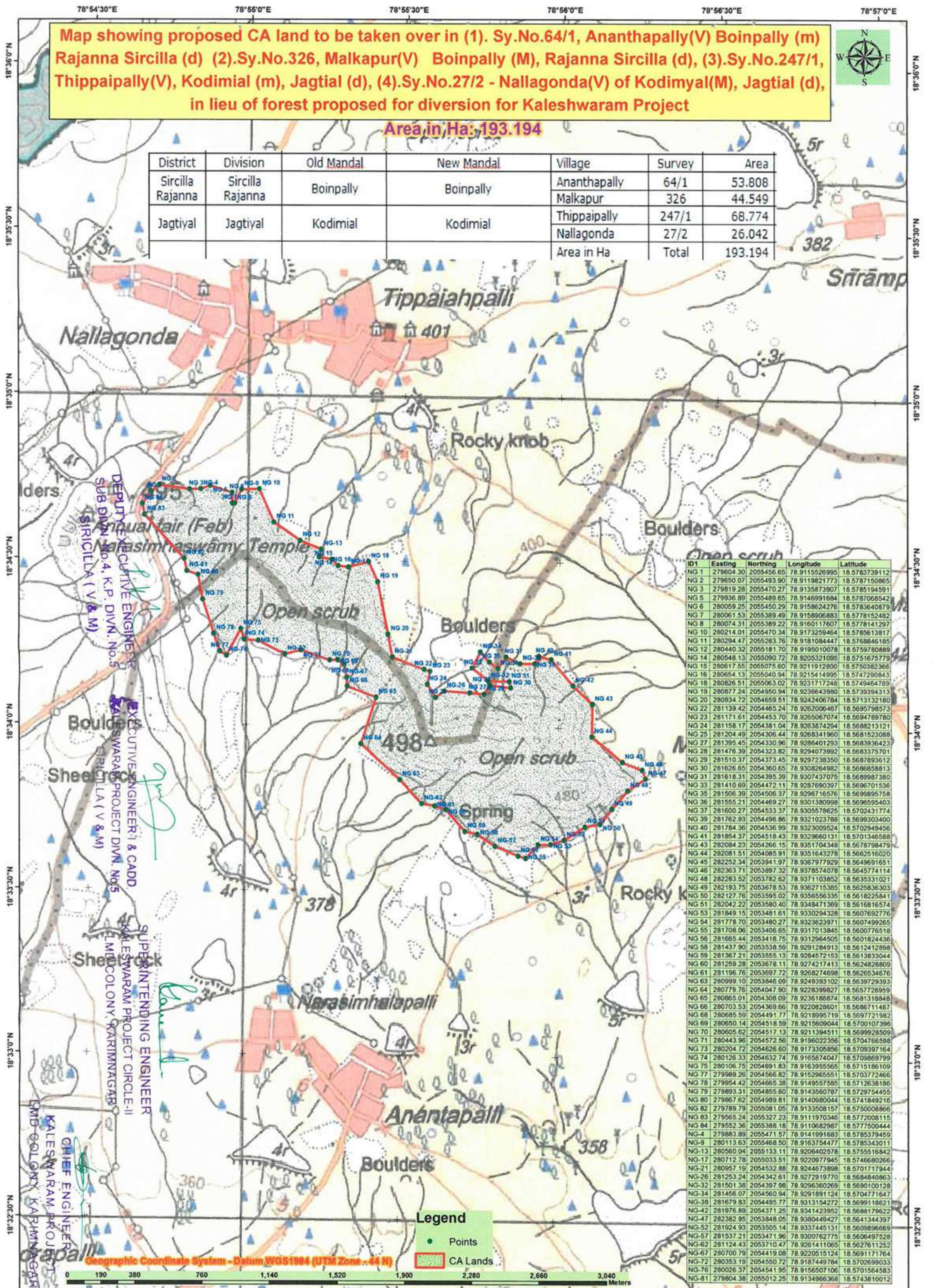
Legend

Survey Points

Proposed CA land

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

ID	Easting	Northing	Longitude	Latitude
B-101	273882.83	201926.40	78.8519551045	18.2507386321
B-102	273930.88	201926.38	78.8524668888	18.2509002704
B-103	273961.05	201926.51	78.8526914664	18.2510008260
B-104	273914.72	201934.82	78.8531924733	18.2515159835
B-105	273940.65	201941.52	78.8534302375	18.2521203404
B-106	273914.80	201946.14	78.8541263028	18.2526215162
B-107	273920.73	201946.20	78.8548395624	18.2534505268
B-108	273921.38	201946.53	78.8550862328	18.2535454348
B-109	273923.87	201946.15	78.8554382775	18.2537868833
B-110	273910.08	201951.43	78.8559566755	18.2538873496
B-111	273937.16	201949.56	78.8565891907	18.2525081239
B-112	273944.92	201932.84	78.8572995515	18.2513715814
B-113	273942.43	201932.08	78.8573407008	18.2511754582
B-114	273942.52	201924.31	78.8574311719	18.2511063468
B-115	273957.47	201827.06	78.8573858715	18.2509048189
B-116	273948.81	201926.65	78.8574792315	18.2504960046
B-117	273937.41	201925.90	78.8580905059	18.2504510669
B-118	273957.10	201924.14	78.8584966286	18.2503898118
B-119	273959.83	201916.54	78.8587433850	18.2498664505
B-120	273970.61	201913.02	78.8596999024	18.2496567083
B-121	273959.66	201902.52	78.8602670132	18.2489535897
B-122	273948.12	201919.09	78.8601519440	18.2501895300
B-123	273929.01	201923.17	78.8599515569	18.2510339444
B-124	273983.01	201948.79	78.8605110126	18.2516217744
B-125	273936.01	201950.87	78.8609472882	18.2530716248
B-126	273941.61	201951.18	78.8615450593	18.2531368143
B-127	273951.20	201962.73	78.8620402091	18.2541508566
B-128	273958.88	201978.23	78.8628951275	18.2549445328
B-129	273932.85	201971.99	78.8638928498	18.2550747433
B-130	273979.51	201979.49	78.8639944391	18.2558327623
B-131	273989.04	201901.31	78.8642069174	18.2566318128
B-132	273992.44	201930.41	78.8643359816	18.2559938540
B-133	274000.93	201981.73	78.8630306083	18.2558429753
B-134	274041.52	201984.48	78.8630330073	18.2581207260
B-135	274084.11	201985.15	78.8633430001	18.2582115473
B-136	274083.18	201984.66	78.8633311098	18.2584843373
B-137	274052.78	201971.23	78.8629418880	18.2568105500
B-138	274051.06	202002.02	78.8628198320	18.2577499750
B-139	274053.06	202011.84	78.8629230997	18.2585888748
B-140	274060.83	202012.34	78.8630144885	18.2586456179
B-141	274131.12	202012.57	78.8636600065	18.2586579443
B-142	274249.00	202019.24	78.8647666706	18.2592995733
B-143	274305.62	202026.81	78.8652967808	18.2597281790
B-144	274317.13	202036.74	78.8659110548	18.2601478236
B-145	274313.98	202034.23	78.8663140727	18.2603280052
B-146	274478.88	202032.26	78.866904821	18.2605070042
B-147	274522.69	202037.88	78.8673348281	18.2609158143
B-148	274527.88	202043.02	78.8678001176	18.2615083131
B-149	274627.13	202047.02	78.8683107187	18.2616483757
B-150	274743.88	202053.92	78.8684071751	18.2624559146
B-151	274854.32	202061.53	78.8704616047	18.2631667894
B-152	274876.10	202065.85	78.8706627306	18.2634361665
B-153	274885.15	202065.21	78.8707354445	18.2635895069
B-154	274895.10	202059.54	78.8708364097	18.2642481134
B-155	274884.62	202049.57	78.8707425511	18.2630972364
B-156	274867.03	202045.82	78.8705802376	18.2617463537
B-157	274860.82	202037.80	78.8705302218	18.2610224838
B-158	274859.80	202038.09	78.8705270947	18.2605006374
B-159	274871.15	202027.50	78.8706394741	18.2608115269
B-160	274892.77	202015.62	78.8708610062	18.2586753777
B-161	274822.75	201986.51	78.8702243410	18.2565880607
B-162	274812.40	201980.35	78.8701356216	18.2558484488
B-163	274811.32	201971.70	78.8701320486	18.2554708255
B-164	274818.37	201961.80	78.8702054481	18.2547492184
B-165	274802.45	201950.70	78.8700606082	18.2542864881
B-166	274842.52	201950.86	78.8704527268	18.2531988318



Map showing proposed CA land to be taken over in (1). Sy.No.64/1, Ananthapally(V) Boinpally (m) Rajanna Sircilla (d) (2).Sy.No.326, Malkapur(V) Boinpally (M), Rajanna Sircilla (d), (3).Sy.No.247/1, Thippaipally(V), Kodimial (m), Jagtial (d), (4).Sy.No.27/2 - Nallagonda(V) of Kodimyal(M), Jagtial (d), in lieu of forest proposed for diversion for Kaleshwaram Project

Area in Ha: 193.194

District	Division	Old Mandal	New Mandal	Village	Survey	Area
Sircilla	Sircilla	Boinpally	Boinpally	Ananthapally	64/1	53.808
Rajanna	Rajanna			Malkapur	326	44.549
Jagtiyal	Jagtiyal	Kodimial	Kodimial	Thippaipally	247/1	68.774
				Nallagonda	27/2	26.042
				Area in Ha	Total	193.194

ID1	Eastings	Northing	Longitude	Latitude
NG 1	279604.30	2055456.65	78.9115526995	18.5763739112
NG 2	279650.07	2055493.90	78.9119821773	18.5787150865
NG 3	279819.28	2055470.27	78.9135873907	18.5785194591
NG 5	279936.89	2055489.65	78.9146991684	18.5787068542
NG 6	280059.25	2055450.29	78.9158624276	18.5783640879
NG 7	280061.53	2055389.49	78.9158906883	18.5778152482
NG 8	280074.31	2055389.22	78.9160117607	18.5778141297
NG 10	280214.01	2055470.34	78.9173259464	18.5785613817
NG 11	280294.47	2055283.76	78.9181084447	18.5768846185
NG 12	280440.32	2055181.70	78.9195010078	18.5759780889
NG 14	280548.13	2055090.72	78.9205321095	18.5751675779
NG 15	280617.55	2055075.60	78.9211912800	18.5750382366
NG 16	280654.13	2055040.94	78.9215414995	18.5747290843
NG 18	280826.51	2055063.02	78.9231717248	18.5749464789
NG 19	280877.24	2054950.94	78.9236643980	18.5739394313
NG 20	280934.72	2054659.51	78.9242406784	18.5713132180
NG 22	281139.42	2054465.24	78.9262006467	18.5695798573
NG 23	281171.61	2054453.70	78.9265067074	18.5694789780
NG 24	281158.17	2054381.04	78.9263874294	18.5688213121
NG 25	281204.49	2054306.44	78.9268341960	18.5681523088
NG 27	281395.45	2054330.96	78.9286401293	18.5683936423
NG 28	281476.39	2054323.82	78.9294073992	18.5683375701
NG 29	281510.37	2054373.45	78.9297238350	18.5687893612
NG 30	281626.65	2054360.65	78.9308264982	18.5686858813
NG 31	281618.31	2054395.39	78.9307437075	18.5689987380
NG 33	281410.69	2054472.11	78.9287690397	18.5696701536
NG 35	281506.39	2054506.37	78.9296716576	18.5699895758
NG 36	281555.21	2054469.27	78.9301380998	18.5696595403
NG 37	281600.27	2054533.37	78.9305578625	18.5702431774
NG 39	281762.93	2054496.86	78.9321023788	18.5699303400
NG 40	281784.36	2054536.99	78.9323009524	18.5702949556
NG 41	281854.37	2054518.43	78.9329660131	18.5701346588
NG 43	282084.23	2054266.15	78.9351704348	18.5678798479
NG 44	282081.51	2054085.91	78.9351643278	18.5662516020
NG 45	282252.34	2053941.97	78.9367977929	18.5649691651
NG 46	282363.71	2053897.32	78.9378574078	18.5645774114
NG 48	282283.52	2053782.62	78.9371103852	18.5635331021
NG 49	282193.75	2053678.53	78.9362715385	18.5625836303
NG 50	282127.76	2053595.02	78.9356563335	18.5618225841
NG 51	282042.22	2053580.40	78.9348471369	18.5616816574
NG 53	281849.15	2053481.61	78.9330294328	18.5607692776
NG 54	281778.70	2053480.27	78.9323623971	18.5607499265
NG 55	281708.06	2053406.65	78.9317013845	18.5600776518
NG 56	281665.44	2053418.75	78.9312964505	18.5601824436
NG 58	281437.90	2053538.59	78.9291284913	18.5612412898
NG 59	281367.21	2053555.13	78.9284572153	18.5613833044
NG 60	281259.28	2053678.11	78.9274217413	18.5624828809
NG 61	281196.76	2053697.72	78.9268274698	18.5626534676
NG 63	280999.10	2053846.09	78.9249393102	18.5639729393
NG 64	280779.76	2054047.90	78.9228399827	18.5657728959
NG 65	280665.01	2054308.09	78.9236188874	18.5683118848
NG 66	280703.53	2054369.66	78.9220828601	18.5686711467
NG 68	280685.59	2054491.77	78.9218995719	18.5697721982
NG 69	280650.14	2054518.59	78.9215609044	18.5700107396
NG 70	280605.62	2054517.13	78.9211394511	18.5699928509
NG 71	280443.96	2054572.56	78.9196022356	18.5704766598
NG 73	280204.72	2054626.60	78.9173305856	18.5709397164
NG 74	280126.33	2054632.74	78.9165874047	18.5709869799
NG 75	280106.75	2054691.83	78.9163955565	18.5715186109
NG 77	279989.26	2054566.82	78.9152965551	18.5703722466
NG 78	279954.42	2054665.38	78.9149557585	18.5712638186
NG 79	279893.31	2054855.60	78.9143560787	18.5729754455
NG 80	279867.62	2054989.81	78.9140980044	18.5741849216
NG 82	279789.79	2055081.05	78.9133508157	18.5750008866
NG 83	279665.24	2055327.23	78.9111970346	18.5772008115
NG 84	279552.36	2055388.18	78.9110682987	18.5775004444
NG-4	279883.89	2055471.57	78.9141991683	18.5785379459
NG-9	280113.63	2055468.50	78.9163754477	18.5785343011
NG-13	280560.04	2055133.11	78.9206402578	18.5755516842
NG-17	280712.78	2055033.51	78.9220977945	18.5746680266
NG-21	280957.19	2054532.88	78.9244673898	18.5701717944
NG-26	281253.24	2054342.61	78.9272919770	18.5684840863
NG-32	281501.38	2054397.98	78.9296360269	18.5690100128
NG-34	281456.07	2054560.94	78.9291891124	18.5704771647
NG-38	281679.83	2054495.77	78.9313154272	18.5699118621
NG-42	281976.80	2054371.25	78.9341423952	18.5688179622
NG-47	282382.95	2053848.05	78.9380449427	18.5641344397
NG-52	281924.93	2053505.14	78.9337445131	18.5609896669
NG-57	281537.21	2053471.96	78.9300762775	18.5606497528
NG-62	281124.43	2053710.47	78.9261411065	18.5627611252
NG-67	280700.79	2054419.08	78.9220515124	18.5691171764
NG-72	280353.19	2054550.72	78.9187449784	18.5702699033
NG-76	280026.37	2054541.95	78.9156507106	18.5701564583
NG-81	279804.38	2055012.25	78.9134966368	18.5743810012

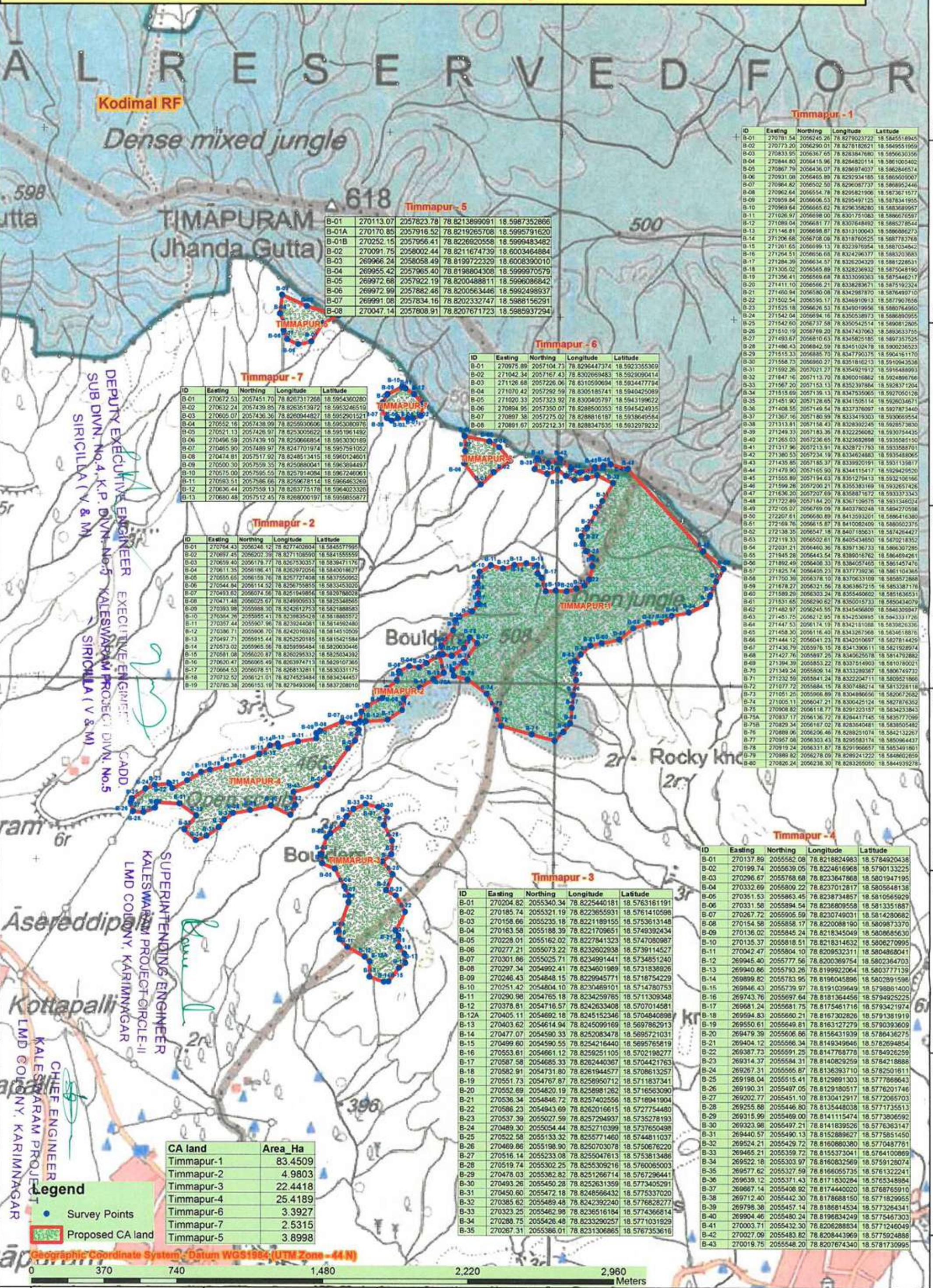
Legend
Points
CA Lands

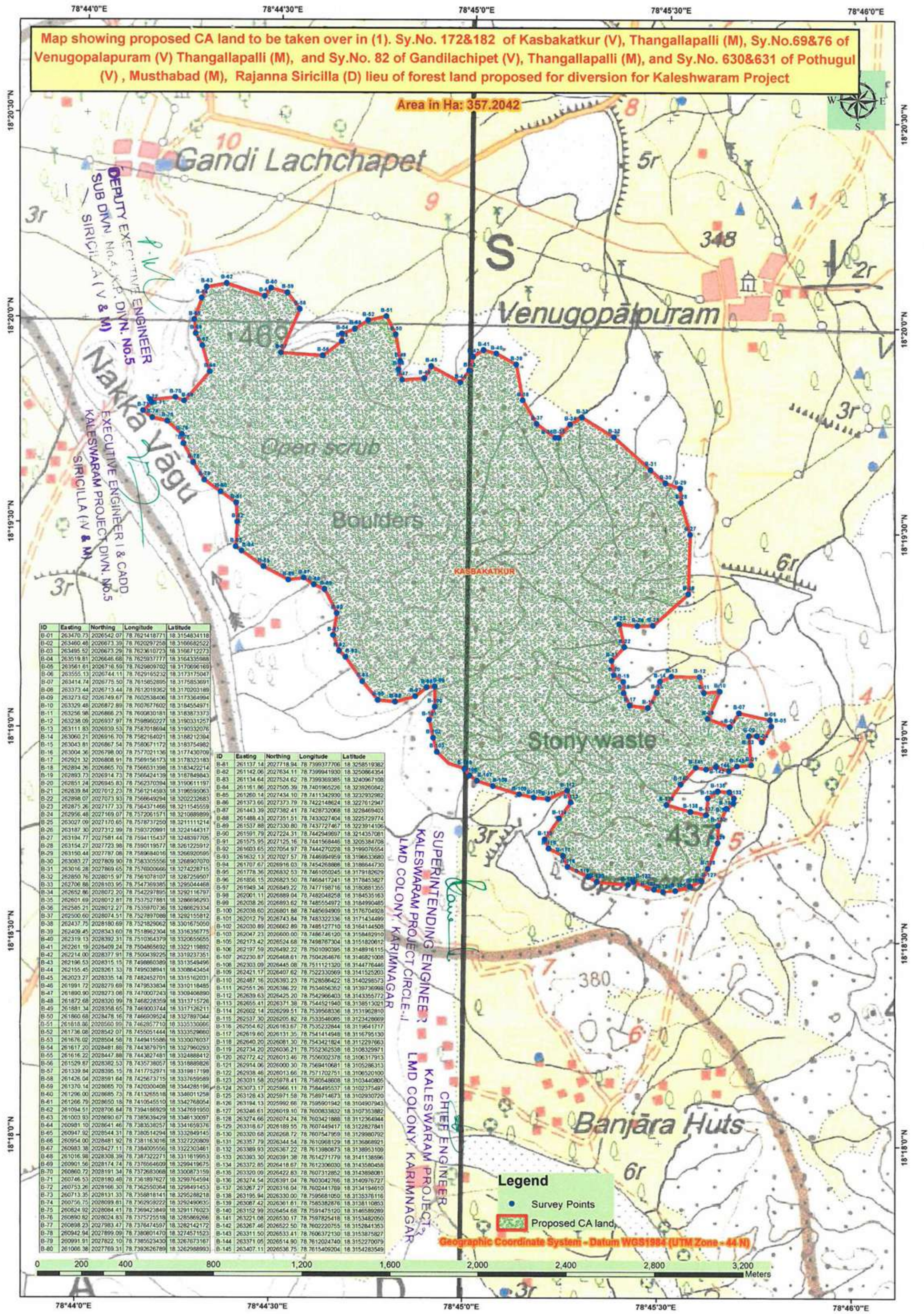
Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

0 190 380 760 1,140 1,520 1,900 2,280 2,660 3,040 Meters

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

Map showing proposed CA land to be taken over in (1). Sy.No. 137 & 145 of Timmapur (V) , Chandurthy (M), Rajanna Siricilla (D) (2).Sy.No. 171 of Nukalamarri (V), Vemulavada Rural (M), Rajanna Siricilla (D) lieu of forest land proposed for diversion for Kaleshwaram Project





Map showing proposed CA land to be taken over in (1). Sy.No. 172&182 of Kasbakatkur (V), Thangallapalli (M), Sy.No.69&76 of Venugopalapuram (V) Thangallapalli (M), and Sy.No. 82 of Gandilachipet (V), Thangallapalli (M), and Sy.No. 630&631 of Pothugul (V), Musthabad (M), Rajanna Siricilla (D) lieu of forest land proposed for diversion for Kaleswaram Project

Area in Ha: 357.2042

DEPUTY EXECUTIVE ENGINEER
SUB DIVN. NO. 5
SIRICILLA (V & M)

EXECUTIVE ENGINEER I & CADD
KALESWARAM PROJECT DIVN. NO. 5
SIRICILLA (V & M)

ID	Easting	Northing	Longitude	Latitude
B-01	263470.73	2026542.07	78.7621418771	18.3154834118
B-02	263460.48	2026673.39	78.7620297258	18.3166825222
B-03	263495.52	2026673.29	78.7623610723	18.3166712273
B-04	263519.81	2026646.68	78.7625937777	18.3164335988
B-05	263561.61	2026716.59	78.7626809702	18.3170690169
B-06	263555.13	2026744.11	78.7629165232	18.3173175047
B-07	263414.74	2026775.50	78.7615852895	18.3175853691
B-08	263373.44	2026713.44	78.7612019362	18.3170203189
B-09	263273.62	2026749.67	78.7602538406	18.3173364994
B-10	263329.48	2026872.89	78.7607677602	18.3184554971
B-11	263256.98	2026866.23	78.7600830181	18.3183873373
B-12	263238.09	2026937.97	78.7598960227	18.3190331257
B-13	263111.83	2026939.53	78.7587018694	18.3190332076
B-14	263060.21	2026916.70	78.7582164021	18.3188212394
B-15	263043.81	2026867.54	78.7580671172	18.3183754982
B-16	263004.36	2026798.00	78.7577021136	18.3177430709
B-17	262921.32	2026808.91	78.7569156173	18.3178323183
B-18	262894.26	2026865.70	78.7566531398	18.3183422214
B-19	262893.73	2026914.73	78.7566424139	18.3187849843
B-20	262851.24	2026945.83	78.7562370394	18.3190611197
B-21	262839.84	2027012.23	78.7561245893	18.3196590663
B-22	262898.07	2027073.93	78.7566649294	18.3202326883
B-23	262875.26	2027177.33	78.7564371466	18.3211545559
B-24	262956.48	2027169.07	78.7572061571	18.3210689899
B-25	263027.09	2027170.65	78.7578737259	18.3211112114
B-26	263187.30	2027312.99	78.7593720991	18.3224144317
B-27	263194.77	2027581.44	78.7594115437	18.3248397705
B-28	263154.27	2027723.38	78.7590119577	18.3261225912
B-29	263150.44	2027787.08	78.7589840416	18.3266920596
B-30	263083.27	2027809.90	78.7583305556	18.3268970770
B-31	263016.28	2027869.65	78.7576006666	18.3274228715
B-32	262850.78	2028015.97	78.7561078107	18.3287259507
B-33	262706.88	2028103.95	78.7547369385	18.3295044668
B-34	262652.66	2028072.20	78.7542237895	18.3292116787
B-35	262601.69	2028012.81	78.7537527881	18.3286696293
B-36	262585.21	2028012.27	78.7535970736	18.3286629334
B-37	262500.60	2028074.51	78.7527897088	18.3292155812
B-38	262437.75	2028180.69	78.7521829062	18.3301675050
B-39	262408.45	2028343.60	78.7518962304	18.3316356775
B-40	262319.13	2028392.31	78.7510364379	18.3320655655
B-41	262261.19	2028409.24	78.7504665602	18.3322119892
B-42	262214.00	2028377.91	78.7500439225	18.3319237351
B-43	262196.53	2028315.15	78.7498860389	18.3313548496
B-44	262155.45	2028261.33	78.749038941	18.3308643454
B-45	262023.27	2028335.14	78.7482452701	18.3315162031
B-46	261991.72	2028279.68	78.7479533854	18.3310119485
B-47	261890.90	2028273.08	78.7470077243	18.3308408890
B-48	261872.68	2028320.99	78.7468228359	18.3313715726
B-49	261881.34	2028356.65	78.7469003744	18.3317126211
B-50	261860.68	2028478.16	78.7466099524	18.3327897044
B-51	261818.60	2028560.99	78.7462057710	18.3335330666
B-52	261736.08	2028542.07	78.7455051444	18.3333529860
B-53	261676.02	2028504.58	78.7449415586	18.3330076037
B-54	261617.20	2028481.88	78.7443879791	18.3327960293
B-55	261616.22	2028447.88	78.7443827481	18.3324888412
B-56	261529.87	2028382.97	78.7435738057	18.3318888026
B-57	261339.84	2028395.15	78.7417752971	18.3319817199
B-58	261426.04	2028591.84	78.7425673715	18.3337659589
B-59	261370.14	2028685.70	78.7420300408	18.3344285196
B-60	261296.00	2028685.73	78.7413265518	18.3346011258
B-61	261266.79	2028650.18	78.7410545510	18.3342768051
B-62	261094.51	2028706.84	78.7394188929	18.3347691950
B-63	261003.93	2028690.67	78.7385939429	18.3346130097
B-64	260981.10	2028641.46	78.7383538257	18.3341659376
B-65	260947.02	2028544.31	78.7380514294	18.3332849145
B-66	260954.00	2028481.92	78.7381163016	18.3327220809
B-67	260983.38	2028427.11	78.7384005556	18.3322303461
B-68	261016.98	2028308.39	78.7387322271	18.3311619953
B-69	260901.56	2028174.74	78.7376664609	18.3299419675
B-70	260860.72	2028191.34	78.7372683068	18.3300873159
B-71	260746.53	2028180.48	78.7361897627	18.3299764594
B-72	260753.26	2028166.30	78.7362550364	18.3298491453
B-73	260713.35	2028131.33	78.7358818141	18.3295288218
B-74	260756.75	2028099.81	78.7362959222	18.3294909035
B-75	260824.92	2028084.41	78.7369423840	18.3291176023
B-76	260890.82	2028024.83	78.7375725518	18.3285669286
B-77	260898.23	2027983.47	78.7376474507	18.3282142172
B-78	260942.94	2027899.09	78.7380801470	18.3274571523
B-79	260991.91	2027822.10	78.7385623430	18.3267673167
B-80	261006.38	2027769.31	78.7392626789	18.3262988993

ID	Easting	Northing	Longitude	Latitude
B-81	261137.14	2027718.94	78.7399377706	18.3258519382
B-82	261142.06	2027634.11	78.7399941930	18.3250864354
B-83	261134.64	2027524.62	78.7399369385	18.3240967108
B-84	261161.06	2027505.39	78.7401965226	18.3238260842
B-85	261260.14	2027434.10	78.7411342930	18.3232902862
B-86	261373.06	2027373.79	78.7422148624	18.3227612947
B-87	261443.39	2027382.41	78.7428732068	18.3228469403
B-88	261488.43	2027351.51	78.7433027404	18.3225729774
B-89	261537.88	2027330.80	78.7437727467	18.3223914106
B-90	261591.79	2027224.31	78.7442949697	18.3214357081
B-91	261575.95	2027125.16	78.7441568446	18.3205384708
B-92	261603.65	2027054.97	78.7444270228	18.3199076554
B-93	261632.13	2027027.57	78.7446994959	18.3196633680
B-94	261707.67	2026916.03	78.7454268888	18.3188644730
B-95	261778.36	2026832.53	78.7461050245	18.3179182629
B-96	261856.15	2026823.50	78.7468417241	18.3178453827
B-97	261949.34	2026849.22	78.7471719876	18.3180881355
B-98	262001.11	2026889.04	78.7482048258	18.3184535163
B-99	262028.26	2026893.62	78.7485554972	18.3184990485
B-100	262008.60	2026801.88	78.7485694909	18.3176704828
B-101	262012.79	2026743.84	78.7483322336	18.3171434499
B-102	262030.89	2026662.80	78.7486127710	18.3164144508
B-103	262047.23	2026600.00	78.7486746120	18.3158482910
B-104	262173.42	2026524.68	78.7498767304	18.3151820612
B-105	262197.59	2026492.22	78.7501000395	18.3148916115
B-106	262230.87	2026468.61	78.7504264676	18.3146821008
B-107	262303.09	2026445.08	78.7511213320	18.3144776446
B-108	262421.17	2026407.62	78.7522330669	18.3141525203
B-109	262487.16	2026393.23	78.7528586422	18.3140298573
B-110	262551.26	2026386.22	78.7534656352	18.3138736998
B-111	262639.63	2026425.20	78.7542966403	18.3143355772
B-112	262655.41	2026371.38	78.7544521940	18.3138513021
B-113	262602.14	2026299.51	78.7539568336	18.3131902810
B-114	262537.30	2026205.82	78.7533546085	18.3123428669
B-115	262564.62	2026163.67	78.7535232844	18.3119641717
B-116	262619.60	2026131.35	78.7541414948	18.3116795130
B-117	262640.20	2026081.30	78.7543421824	18.3112297663
B-118	262734.20	2026036.21	78.7552302539	18.3108329971
B-119	262772.42	2026013.46	78.7556002378	18.3106317913
B-120	262914.06	2026000.30	78.7569410681	18.3105286313
B-121	262938.46	2026013.66	78.7571702751	18.3106520100
B-122	263031.58	2025978.41	78.7580548808	18.3103440805
B-123	263073.17	2025966.11	78.7584495537	18.3102375497
B-124	263126.43	2025971.58	78.7589714673	18.3102893720
B-125	263184.13	2025992.66	78.7595801942	18.3104907943
B-126	263246.61	2026019.10	78.7600833832	18.3107353882
B-127	263274.67	2026074.24	78.7603421888	18.3112364044
B-128	263318.07	2026189.55	78.7607449417	18.3122827841
B-129	263320.68	2026268.72	78.7607547959	18.3129960792
B-130	263357.79	2026344.54	78.7610988129	18.3136868921
B-131	263389.93	2026367.22	78.7613980873	18.3138953109
B-132	263393.30	2026391.38	78.7614271779	18.3141138586
B-133	263372.85	2026418.67	78.7612306030	18.3143580458
B-134	263320.09	2026422.83	78.7607312852	18.3143898081
B-135	263274.54	2026391.04	78.7603042766	18.3140976727
B-136	263267.27	2026316.04	78.7602441789	18.3134194610
B-137	263195.94	2026330.00	78.7595681050	18.3135376116
B-138	263087.42	2026361.81	78.7585382876	18.3138110853
B-139	263152.99	2026454.68	78.7591475120	18.3146589269
B-140	263221.08	2026530.17	78.7597825418	18.3153482050
B-141	263267.46	2026522.50	78.7602207555	18.3152841353
B-142	263311.50	2026533.41	78.7606372130	18.3153875827
B-143	263371.05	2026514.90	78.7612024740	18.3152270079
B-144	263407.11	2026536.75	78.7615409204	18.3154283549

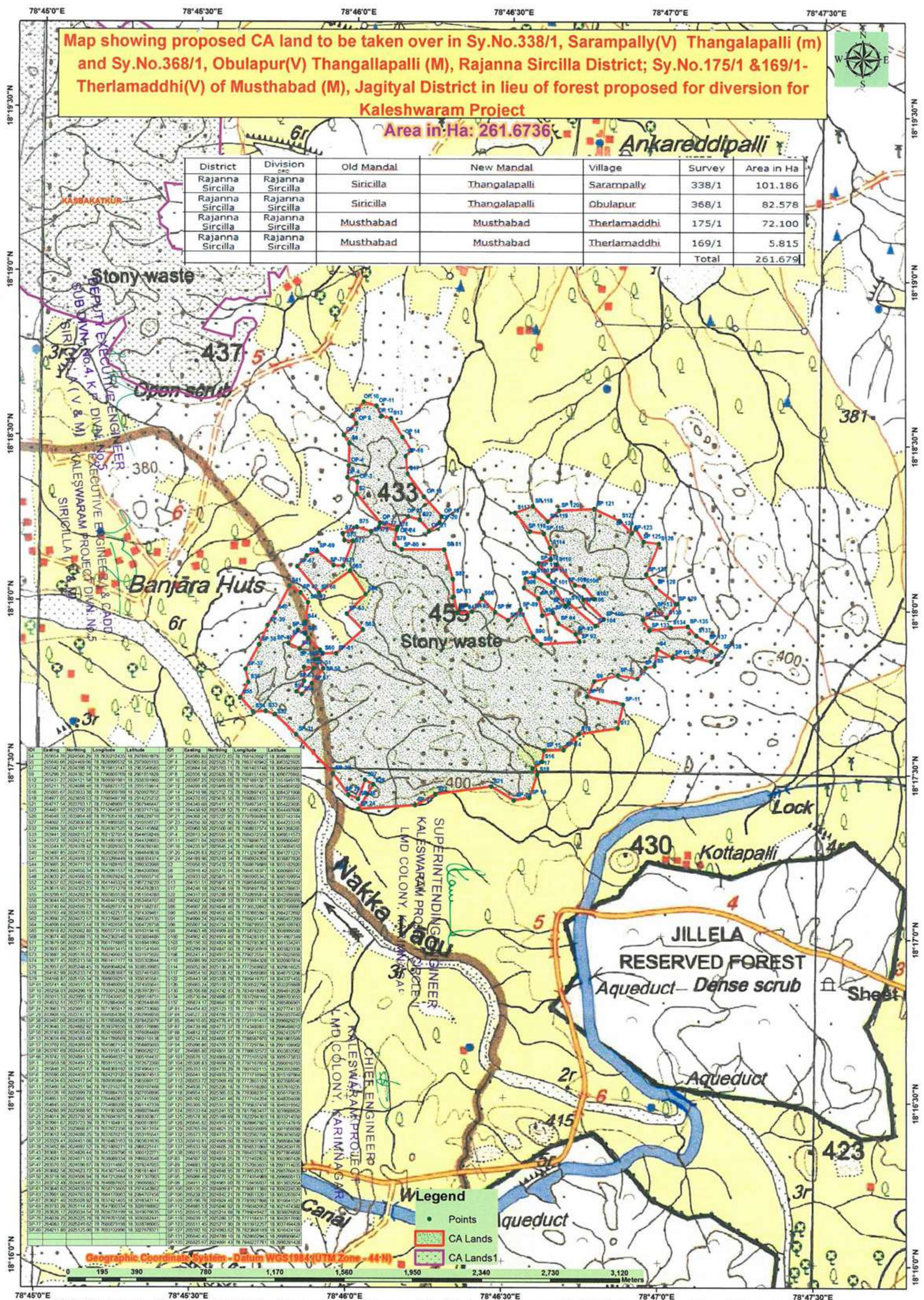
Legend

- Survey Points
- Proposed CA land

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

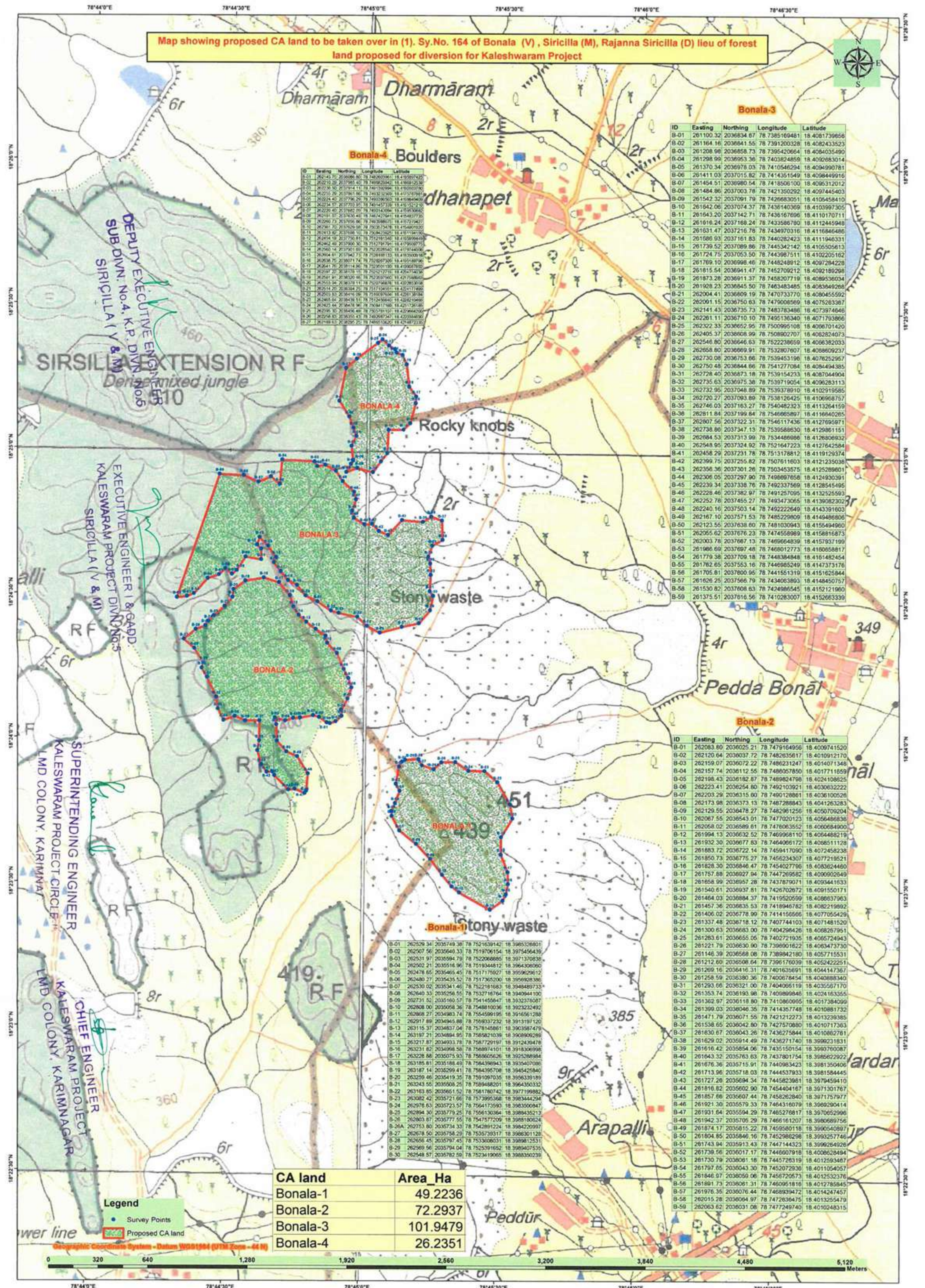
SUPERINTENDING ENGINEER
KALESWARAM PROJECT
LMD COLONY, KARIMNAGAR

CHIEF ENGINEER
KALESWARAM PROJECT
LMD COLONY, KARIMNAGAR



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

Map showing proposed CA land to be taken over in (1). Sy.No. 164 of Bonala (V) , Siricilla (M), Rajanna Siricilla (D) lieu of forest land proposed for diversion for Kaleshwaram Project



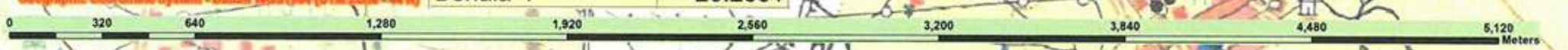
ID	Easting	Northing	Longitude	Latitude
B-01	262245.32	263988.85	78.748202581	18.415997425
B-02	262215.39	263981.42	78.748192344	18.415997239
B-03	262235.36	263984.14	78.748193594	18.415997350
B-04	262235.36	263981.86	78.748193299	18.415997261
B-05	262234.02	2637796.25	78.748336343	18.415984459
B-06	262234.02	2637793.25	78.748145718	18.415973523
B-07	262235.36	263981.86	78.748193299	18.415997261
B-08	262235.36	263984.14	78.748193594	18.415997350
B-09	262235.36	263981.42	78.748192344	18.415997239
B-10	262245.32	263988.85	78.748202581	18.415997425
B-11	262215.39	263981.42	78.748192344	18.415997239
B-12	262235.36	263984.14	78.748193594	18.415997350
B-13	262235.36	263981.86	78.748193299	18.415997261
B-14	262234.02	2637796.25	78.748336343	18.415984459
B-15	262234.02	2637793.25	78.748145718	18.415973523
B-16	262235.36	263981.86	78.748193299	18.415997261
B-17	262235.36	263984.14	78.748193594	18.415997350
B-18	262235.36	263981.42	78.748192344	18.415997239
B-19	262245.32	263988.85	78.748202581	18.415997425
B-20	262215.39	263981.42	78.748192344	18.415997239
B-21	262235.36	263984.14	78.748193594	18.415997350
B-22	262235.36	263981.86	78.748193299	18.415997261
B-23	262234.02	2637796.25	78.748336343	18.415984459
B-24	262234.02	2637793.25	78.748145718	18.415973523
B-25	262235.36	263981.86	78.748193299	18.415997261
B-26	262235.36	263984.14	78.748193594	18.415997350
B-27	262235.36	263981.42	78.748192344	18.415997239

ID	Easting	Northing	Longitude	Latitude
B-01	261100.32	2636834.67	78.7385169481	18.4081739656
B-02	261164.16	2636841.55	78.7391200328	18.4082433523
B-03	261208.98	2636858.73	78.7395420664	18.4084035490
B-04	261298.99	2636953.36	78.7403624859	18.4092683014
B-05	261370.34	2636978.03	78.7410546294	18.4094990781
B-06	261411.03	2637015.82	78.7414351549	18.4098444916
B-07	261454.51	2636980.54	78.7418506100	18.4095312012
B-08	261484.86	2637003.78	78.7421350292	18.4097445403
B-09	261542.32	2637091.79	78.742683051	18.4105458410
B-10	261642.06	2637074.37	78.7436140369	18.4103997305
B-11	261643.20	2637142.71	78.7436167696	18.4110170711
B-12	261616.24	2637168.24	78.7433586780	18.4112445948
B-13	261631.47	2637216.78	78.7434970316	18.4116846486
B-14	261686.93	2637161.83	78.7440282423	18.4111946331
B-15	261739.52	2637089.86	78.7445342142	18.4105505613
B-16	261724.75	2637053.50	78.7443987511	18.4102205162
B-17	261769.10	2636998.46	78.7448248912	18.4097284228
B-18	261815.54	2636941.47	78.7452709212	18.4092180298
B-19	261873.28	2636911.37	78.7458207719	18.4089536034
B-20	261928.23	2636845.50	78.7463483485	18.4083649268
B-21	262004.41	2636809.19	78.7470733770	18.4080455592
B-22	262091.15	2636750.63	78.7479300569	18.4075263367
B-23	262141.43	2636735.73	78.7483783486	18.4073749466
B-24	262261.11	2636710.10	78.7495136340	18.4071793866
B-25	262322.33	2636652.95	78.7500995108	18.4068701420
B-26	262405.37	2636608.99	78.750802707	18.4062824073
B-27	262546.80	2636646.63	78.7522236659	18.4066382033
B-28	262658.60	2636699.91	78.7532807607	18.406869237
B-29	262730.08	2636753.66	78.7539453196	18.4078252957
B-30	262750.48	2636844.66	78.7541277084	18.4084494385
B-31	262728.40	2636873.18	78.7539154233	18.4087044904
B-32	262735.63	2636975.38	78.7539719054	18.4090283113
B-33	262732.95	2637048.89	78.7539378910	18.4102919585
B-34	262720.27	2637093.89	78.7538126425	18.410696767
B-35	262746.03	2637163.27	78.7540482323	18.4113264159
B-36	262811.84	2637199.84	78.7546695897	18.4116640285
B-37	262807.56	2637322.31	78.7546117436	18.4127695871
B-38	262738.86	2637347.13	78.7539588630	18.4129861151
B-39	262884.53	2637313.99	78.7534486986	18.4126806932
B-40	262548.95	2637324.92	78.7521647223	18.4127642584
B-41	262458.29	2637231.78	78.7513178812	18.4119129374
B-42	262369.75	2637255.82	78.7507611603	18.4121235038
B-43	262358.36	2637301.26	78.7503453575	18.4125286601
B-44	262306.05	2637297.90	78.7498097658	18.4124930391
B-45	262239.34	2637338.78	78.7492337569	18.4128545495
B-46	262228.46	2637382.97	78.7491257095	18.4132525593
B-47	262252.78	2637455.27	78.7493473065	18.4139082302
B-48	262240.16	2637503.14	78.7492222649	18.4143391603
B-49	262167.10	2637571.53	78.7485229809	18.4149486806
B-50	262123.55	2637638.60	78.7481030943	18.4155494960
B-51	262055.62	2637676.23	78.7474559889	18.4158816873
B-52	262003.78	2637667.13	78.7469604839	18.4157937199
B-53	261986.69	2637697.48	78.7468012773	18.4160058817
B-54	261779.38	2637709.18	78.7448384848	18.4161482454
B-55	261762.65	2637553.16	78.7446985249	18.4147373176
B-56	261705.81	2637600.95	78.7441551319	18.4151625844
B-57	261626.25	2637566.79	78.7434063893	18.4148450757
B-58	261530.82	2637608.63	78.7424986545	18.4152121960
B-59	261375.51	2637616.56	78.7410283007	18.4152663339

ID	Easting	Northing	Longitude	Latitude
B-01	262083.80	2636025.21	78.7479164956	18.4009741520
B-02	262120.64	2636037.72	78.7482835617	18.4010912170
B-03	262159.07	2636072.22	78.7486231247	18.4014071348
B-04	262157.74	2636112.55	78.7488057850	18.4017711859
B-05	262186.43	2636182.87	78.7489824798	18.4024108825
B-06	262223.41	2636254.80	78.7492103921	18.4030632222
B-07	262203.29	2636315.00	78.7490128861	18.4036100526
B-08	262173.98	2636373.13	78.7487288843	18.4041263283
B-09	262129.55	2636478.27	78.7482961256	18.4050709204
B-10	262087.55	2636543.01	78.7477020123	18.4056468636
B-11	262058.02	2636589.81	78.7478063552	18.4060684900
B-12	261994.13	2636632.52	78.7469968110	18.4064486219
B-13	261932.30	2636677.83	78.7464066172	18.4068511128
B-14	261883.72	2636722.14	78.7459417050	18.4072458238
B-15	261850.73	2636775.27	78.7456234307	18.4077219521
B-16	261828.30	2636846.47	78.7454027796	18.4083624460
B-17	261757.88	2636927.94	78.7447269582	18.4090902649
B-18	261658.99	2636957.28	78.7437879071	18.4093441633
B-19	261540.61	2636937.81	78.7426702672	18.4091550171
B-20	261464.03	2636884.37	78.7419520599	18.4086837963
B-21	261457.36	2636835.53	78.7418946782	18.4082219992
B-22	261406.02	2636778.99	78.7414155656	18.4077055429
B-23	261337.48	2636718.12	78.7407744103	18.4071481520
B-24	261300.63	2636683.00	78.7404296426	18.4068267951
B-25	261263.61	2636655.05	78.7402721935	18.4066724943
B-26	261221.79	2636630.90	78.7399801622	18.4063473730
B-27	261146.39	2636568.08	78.7389842180	18.4057715531
B-28	261212.60	2636506.64	78.7396176039	18.4052422251
B-29	261209.16	2636416.31	78.7401635691	18.4044147367
B-30	261258.59	2636380.36	78.7400678454	18.4040888340
B-31	261293.66	2636321.00	78.7404006119	18.4035507170
B-32	261353.74	2636193.98	78.7405899948	18.4024163355
B-33	261362.97	2636118.80	78.7410860005	18.4017384099
B-34	261399.03	2636046.35	78.7414357748	18.4010881732
B-35	261471.79	2636071.55	78.7421212273	18.4013239385
B-36	261538.65	2636042.80	78.7425708880	18.4010717363
B-37	261630.67	2636043.26	78.7436275844	18.4010862781
B-38	261629.02	2635914.49	78.7436271740	18.3999231831
B-39	261616.42	2635854.06	78.7435150154	18.3990760087
B-40	261643.32	2635763.63	78.7437801754	18.3986622922
B-41	261676.36	2635715.91	78.7440983423	18.3981350406
B-42	261713.96	2635718.03	78.7444537933	18.3981584445
B-43	261727.28	2635694.34	78.7445823681	18.397459410
B-44	261816.82	2635602.90	78.7454404167	18.3971301767
B-45	261857.66	2635607.44	78.7458262840	18.3971757977
B-46	261921.30	2635579.33	78.7464316079	18.3969280414
B-47	261931.64	2635504.29	78.7465276817	18.3970525996
B-48	261942.37	2635705.29	78.7466161207	18.3969697576
B-49	261874.17	2635515.22	78.7459580118	18.3960540897
B-50	261804.85	2635846.10	78.7452986298	18.3993257746
B-51	261743.94	2635913.43	78.7447144323	18.3999264926
B-52	261739.56	2636017.17	78.7448607918	18.4006628494
B-53	261730.79	2636081.18	78.7445726319	18.4012593467
B-54	261787.65	2636043.30	78.7452072936	18.4011054057
B-55	261846.97	2636058.06	78.7458720573	18.4012532376
B-56	261891.73	2636091.31	78.7460951816	18.4012785845
B-57	261976.35	2636076.44	78.74688939472	18.4014247457
B-58	262015.28	2636094.97	78.7472630475	18.4013255479
B-59	262063.62	2636031.08	78.7477249740	18.4010248315

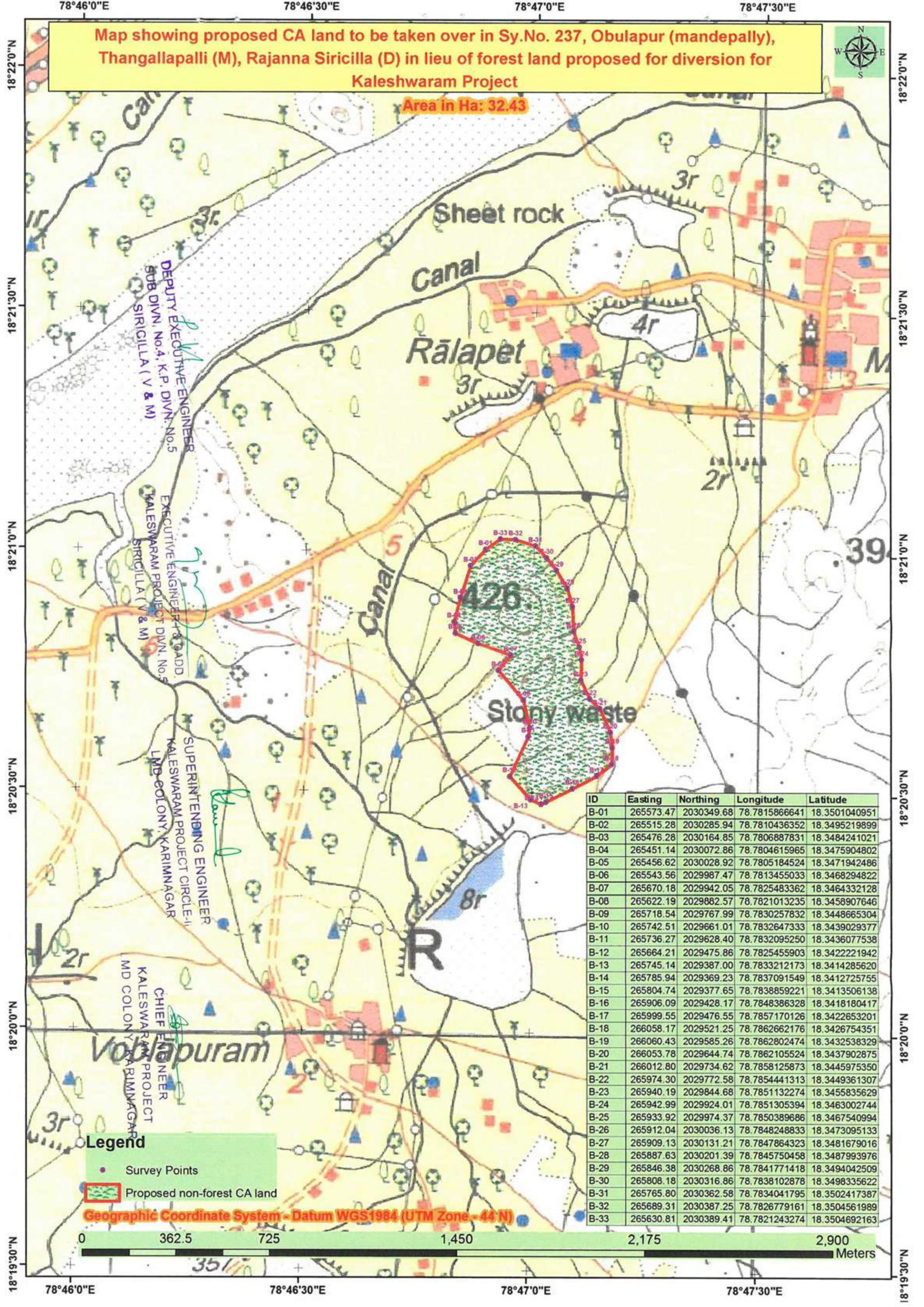
CA land	Area_Ha
Bonala-1	49.2236
Bonala-2	72.2937
Bonala-3	101.9479
Bonala-4	26.2351

Legend
 Survey Points
 Proposed CA land



Map showing proposed CA land to be taken over in Sy.No. 237, Obulapur (mandepally), Thangallapalli (M), Rajanna Siricilla (D) in lieu of forest land proposed for diversion for Kaleshwaram Project

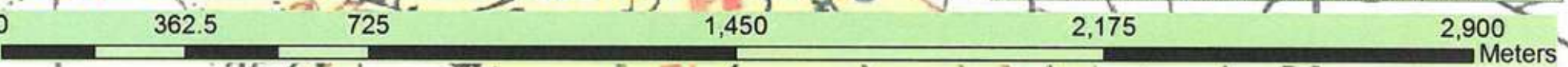
Area in Ha: 32.43



ID	Easting	Northing	Longitude	Latitude
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B-02	265515.28	2030285.94	78.7810436352	18.3495219899
B-03	265476.28	2030164.85	78.7806887831	18.3484241021
B-04	265451.14	2030072.86	78.7804615965	18.3475904802
B-05	265456.62	2030028.92	78.7805184524	18.3471942486
B-06	265543.56	2029987.47	78.7813455033	18.3468294822
B-07	265670.18	2029942.05	78.7825483362	18.3464332128
B-08	265622.19	2029882.57	78.7821013235	18.3458907646
B-09	265718.54	2029767.99	78.7830257832	18.3448665304
B-10	265742.51	2029661.01	78.7832647333	18.3439029377
B-11	265736.27	2029628.40	78.7832095250	18.3436077538
B-12	265664.21	2029475.86	78.7825455903	18.3422221942
B-13	265745.14	2029387.00	78.7833212173	18.3414285620
B-14	265785.94	2029369.23	78.7837091549	18.3412725755
B-15	265804.74	2029377.65	78.7838859221	18.3413506138
B-16	265906.09	2029428.17	78.7848386328	18.3418180417
B-17	265999.55	2029476.55	78.7857170126	18.3422653201
B-18	266058.17	2029521.25	78.7862662176	18.3426754351
B-19	266060.43	2029585.26	78.7862802474	18.3432538329
B-20	266053.78	2029644.74	78.7862105524	18.3437902875
B-21	266012.80	2029734.62	78.7858125873	18.3445975350
B-22	265974.30	2029772.58	78.7854441313	18.3449361307
B-23	265940.19	2029844.68	78.7851132274	18.3455835629
B-24	265942.99	2029924.01	78.7851305394	18.3463002744
B-25	265933.92	2029974.37	78.7850389686	18.3467540994
B-26	265912.04	2030036.13	78.7848248833	18.3473095133
B-27	265909.13	2030131.21	78.7847864323	18.3481679016
B-28	265887.63	2030201.39	78.7845750458	18.3487993976
B-29	265846.38	2030268.86	78.7841771418	18.3494042509
B-30	265808.18	2030316.86	78.7838102878	18.3498335622
B-31	265765.80	2030362.58	78.7834041795	18.3502417387
B-32	265689.31	2030387.25	78.7826779161	18.3504561989
B-33	265630.81	2030389.41	78.7821243274	18.3504692163

- Legend**
- Survey Points
 - Proposed non-forest CA land

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



Map showing proposed CA land to be taken over
in Vemulavada Mandal of Rajanna-Sircilla District
in lieu of forest land proposed for diversion for Kaleswaram Project



Code	Easting	Northing	ID1	Longitude1	Latitude1
NM1	272173.74	2053946.81	538	78.84134942	18.56394463
NM2	272108.88	2053861.09	539	78.84074493	18.56316341
NM3	272089.86	2053820.92	540	78.84056943	18.56279862
NM4	272047.95	2053851.16	541	78.84016910	18.56306720
NM5	272029.74	2053844.70	542	78.83999737	18.56300685
NM6	271981.65	2053819.22	543	78.83954483	18.56277151
NM7	271959.64	2053783.70	544	78.83934043	18.56244832
NM8	271955.34	2053775.62	545	78.83930066	18.56237486
NM9	271921.04	2053719.90	546	78.83898219	18.56186787
NM10	271910.33	2053719.97	547	78.83888074	18.56186733
NM11	271868.15	2053683.04	548	78.83848549	18.56152921
NM12	271816.17	2053663.19	549	78.83799549	18.56134436
NM13	271740.08	2053620.10	550	78.83727990	18.56094687
NM14	271673.08	2053579.58	551	78.83664999	18.56057369
NM15	271615.11	2053531.66	552	78.83610649	18.56013455
NM16	271557.58	2053502.06	553	78.83556509	18.55986103
NM17	271423.30	2053410.59	554	78.83430394	18.55902023
NM18	271361.03	2053363.43	555	78.83371963	18.55858756
NM19	271319.25	2053321.98	556	78.83332870	18.55820863
NM20	271246.85	2053244.93	557	78.83265187	18.55750492
NM21	271234.83	2053204.64	558	78.83254260	18.55713968
NM22	271338.37	2053215.43	559	78.83352189	18.55724841
NM23	271404.27	2053230.05	560	78.83414428	18.55738762
NM24	271457.12	2053254.37	561	78.83464197	18.55761306
NM25	271484.57	2053272.95	562	78.83489980	18.55776377
NM26	271565.57	2053318.08	563	78.83566174	18.55820019
NM27	271619.48	2053353.71	564	78.83616815	18.55852783
NM28	271657.04	2053400.49	565	78.83651846	18.55895445
NM29	271713.95	2053477.27	566	78.83704866	18.55965411
NM30	271722.09	2053472.45	567	78.83712634	18.55961140
NM31	271743.75	2053487.90	568	78.83732969	18.55975329
NM32	271790.34	2053532.69	569	78.83776575	18.56016289
NM33	271800.80	2053527.45	570	78.83786543	18.56011672
NM34	271869.75	2053592.53	571	78.83851097	18.56071198
NM35	271897.23	2053657.17	572	78.83876385	18.56129877
NM36	271961.63	2053678.10	573	78.83937129	18.56149478
NM37	272002.81	2053699.83	574	78.83975878	18.56169550
NM38	272043.23	2053726.24	575	78.84013857	18.56193843
NM39	272081.74	2053757.39	576	78.84049972	18.56222396
NM40	272102.58	2053751.62	577	78.84069775	18.56217405
NM41	272141.51	2053732.93	578	78.84106850	18.56200945
NM42	272130.96	2053776.78	579	78.84096365	18.56240441
NM43	272145.25	2053811.33	580	78.84109505	18.56271801
NM44	272192.49	2053890.70	581	78.84153339	18.56343998
NM1	272358.32	2053968.99	515	78.84309491	18.56416499
NM2	272402.16	2053977.11	516	78.84350913	18.56424309
NM3	272460.55	2053992.84	517	78.84406030	18.56439150
NM4	272470.07	2054005.33	518	78.84414901	18.56450531
NM5	272488.28	2054029.83	519	78.84431877	18.56472854
NM6	272522.49	2054055.05	520	78.84463982	18.56496004
NM7	272554.87	2054069.71	521	78.84494481	18.56509592
NM8	272586.46	2054096.56	522	78.84524094	18.56534188
NM9	272661.42	2054163.36	523	78.84594325	18.56595330
NM10	272702.61	2054263.12	524	78.84632200	18.56685877
NM11	272658.59	2054278.27	525	78.84590336	18.56699085
NM12	272594.81	2054290.23	526	78.84529807	18.56709192
NM13	272623.17	2054305.84	527	78.84556487	18.56723601
NM14	272547.50	2054252.21	528	78.84485435	18.56674339
NM15	272478.40	2054188.25	529	78.84420714	18.56615825
NM16	272427.83	2054156.77	530	78.84373183	18.56586851
NM17	272368.03	2054131.63	531	78.84316835	18.56563498
NM18	272325.05	2054098.46	532	78.84276511	18.56533068
NM19	272329.56	2054055.62	533	78.84281267	18.56494432
NM20	272319.91	2054006.41	534	78.84272694	18.56449882
NM21	272312.43	2054004.91	535	78.84265626	18.56448443
NM22	272305.57	2054001.06	536	78.84259175	18.56444896

Code	Easting	Northing	ID1	Longitude1	Latitude1
VTL3	276538.39	2055330.45	638	78.88252914	18.57691011
VTL4	276509.95	2055342.24	639	78.88225843	18.57701352
VTL5	276462.64	2055383.31	640	78.88180573	18.57737950
VTL6	276390.13	2055451.09	641	78.88111149	18.57798392
VTL7	276327.40	2055500.17	642	78.88051189	18.57842050
VTL8	276258.17	2055533.49	643	78.87985247	18.57871413
VTL9	276096.92	2055544.48	644	78.87832404	18.57879616
VTL10	276078.18	2055611.10	645	78.87813844	18.57945008
VTL11	276049.12	2055648.68	646	78.87785970	18.57973219
VTL12	276004.41	2055705.23	647	78.87742988	18.58023818
VTL13	275962.42	2055752.64	648	78.87702686	18.58066188
VTL14	275958.94	2055765.03	649	78.87699253	18.58077339
VTL15	275981.54	2055812.19	650	78.87720129	18.58120179
VTL16	276010.73	2055837.77	651	78.87747488	18.58143589
VTL17	276065.34	2055859.53	652	78.87798967	18.58163830
VTL18	276064.93	2055899.00	653	78.87829689	18.58199225
VTL19	276040.18	2055937.16	654	78.87848809	18.58233381
VTL20	276087.91	2055986.82	655	78.87820041	18.58188720
VTL21	276119.11	2056087.18	656	78.87849591	18.58189378
VTL22	276195.09	2056039.79	657	78.87922084	18.58147385
VTL23	276237.97	2056081.08	658	78.87962977	18.58124620
VTL24	276288.84	2056172.03	659	78.88011631	18.58087184
VTL25	276345.31	2056259.53	660	78.88065143	18.58085526
VTL26	276394.62	2056376.60	661	78.88111766	18.58092436
VTL27	276459.69	2056453.02	662	78.88173987	18.58045302
VTL28	276501.10	2056567.66	663	78.88213731	18.58003309
VTL29	276540.19	2056624.83	664	78.88251331	18.57956909
VTL30	276572.10	2056687.74	665	78.88281964	18.57923749
VTL31	276596.12	2056746.14	666	78.88305181	18.57886434
VTL32	276625.08	2056829.34	667	78.88332792	18.57871564
VTL33	276667.22	2056919.38	668	78.88372821	18.57863020
VTL34	276692.57	2057002.79	669	78.88397013	18.57848309
VTL35	276708.97	2057097.78	670	78.88412604	18.57843954
VTL36	276717.43	2057183.23	671	78.88420739	18.57833611
VTL37	276710.29	2057258.30	672	78.88414289	18.57808311
VTL38	276679.85	2057346.91	673	78.88385926	18.57770601

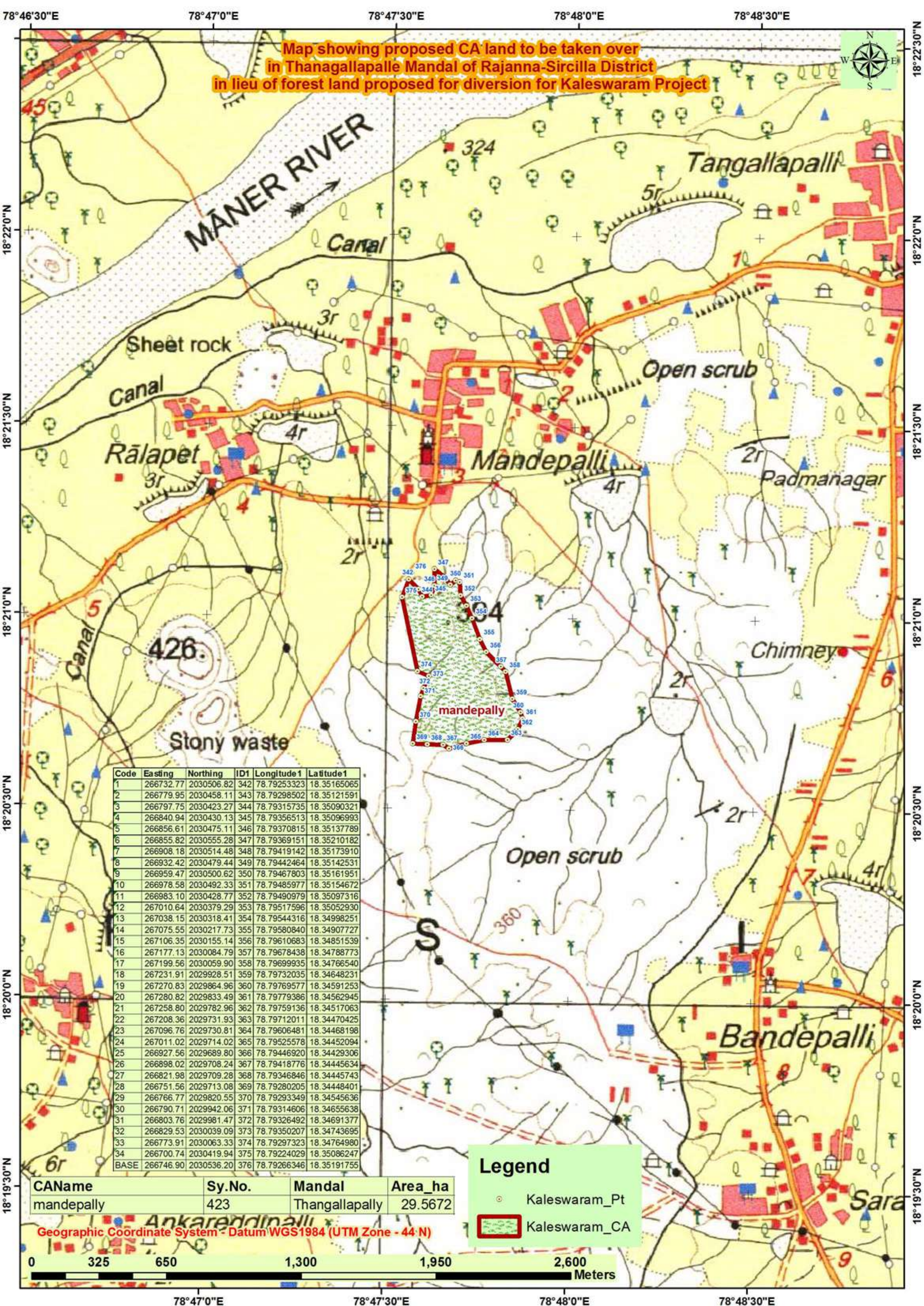
CAName	Sy.No.	Mandal	Area_ha
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nukalamarri-2	56	Vemulawada	5.8979
vattemla	353	Vemulawada	18.7828

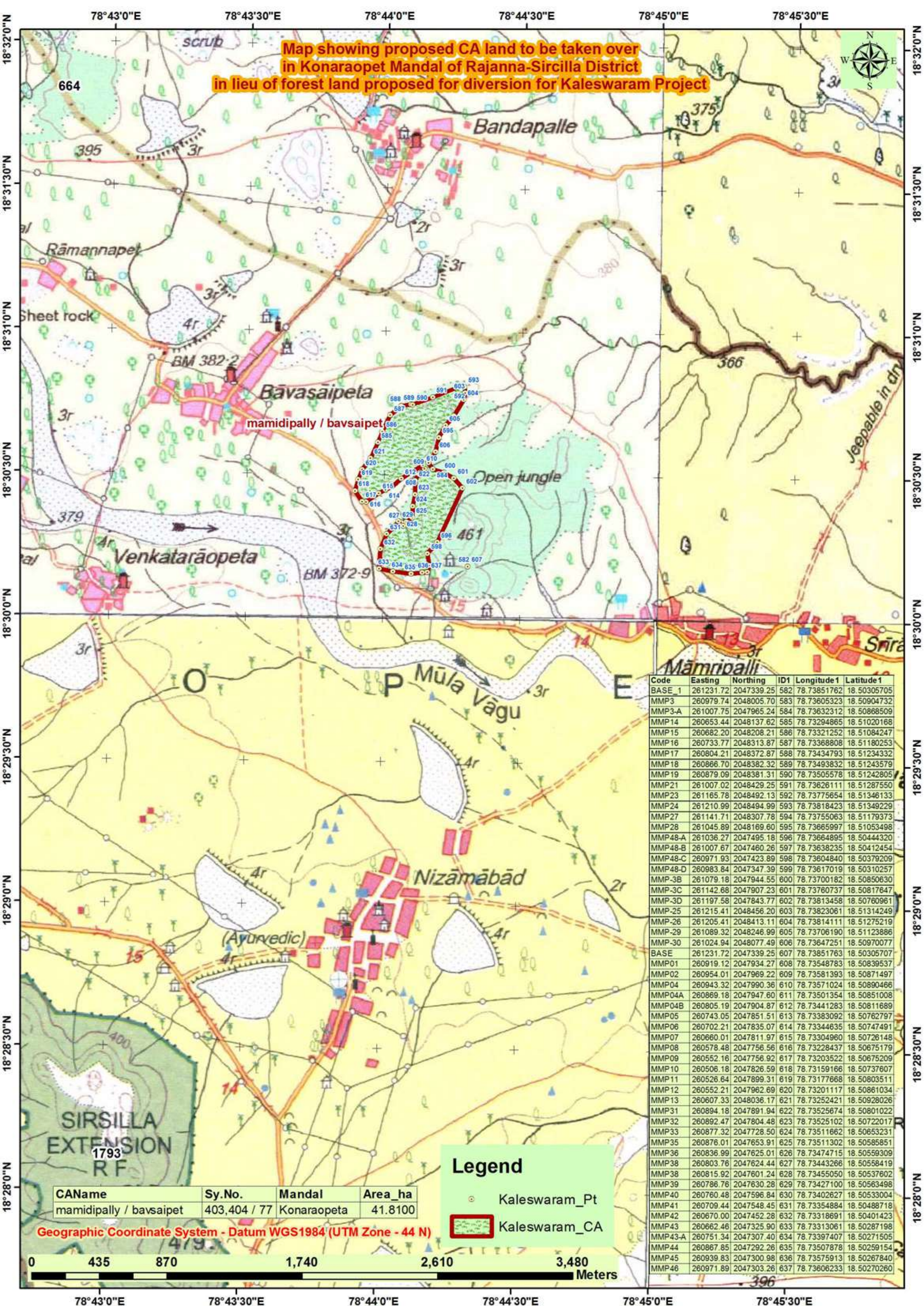
Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

Legend

- Kaleswaram_Pt
- Kaleswaram_CA

0 380 760 1,520 2,280 3,040 Meters





Map showing proposed CA land to be taken over
in Konaraopet Mandal of Rajanna-Sircilla District
in lieu of forest land proposed for diversion for Kaleswaram Project



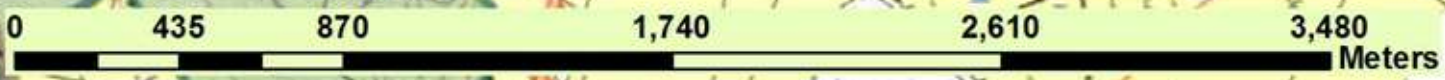
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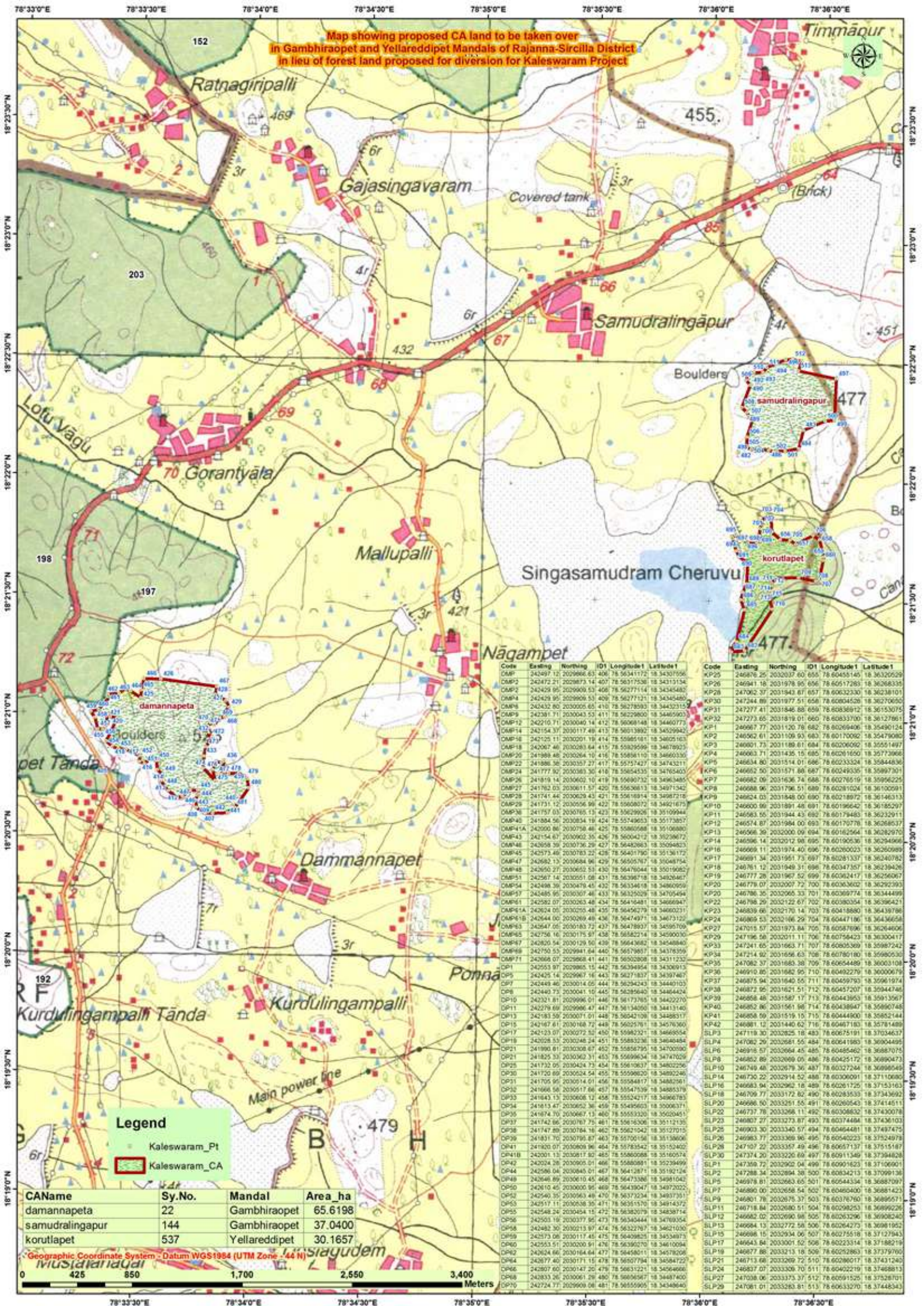
Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

Legend

- Kaleswaram_Pt
- Kaleswaram_CA

Code	Easting	Northing	ID1	Longitude1	Latitude1
BASE_1	261231.72	2047339.25	582	78.73851762	18.50305705
MMP3	260979.74	2048005.70	583	78.73605323	18.50904732
MMP3-A	261007.75	2047965.24	584	78.73632312	18.50868509
MMP14	260653.44	2048137.62	585	78.73294865	18.51020168
MMP15	260682.20	2048208.21	586	78.73321252	18.51084247
MMP16	260733.77	2048313.87	587	78.73368808	18.51180253
MMP17	260804.21	2048372.87	588	78.73434793	18.51234332
MMP18	260866.70	2048382.32	589	78.73493832	18.51243579
MMP19	260879.09	2048381.31	590	78.73505578	18.51242805
MMP21	261007.02	2048429.25	591	78.73626111	18.51287550
MMP23	261165.78	2048492.13	592	78.73775654	18.51346133
MMP24	261210.99	2048494.99	593	78.73818423	18.51349229
MMP27	261141.71	2048307.78	594	78.73755063	18.51179373
MMP28	261045.89	2048169.60	595	78.73665997	18.51053498
MMP48-A	261036.27	2047495.18	596	78.73664895	18.50444320
MMP48-B	261007.67	2047460.26	597	78.73638235	18.50412454
MMP48-C	260971.93	2047423.89	598	78.73604840	18.50379209
MMP48-D	260983.84	2047347.39	599	78.73617019	18.50310257
MMP-3B	261079.18	2047944.55	600	78.73700182	18.50850630
MMP-3C	261142.68	2047907.23	601	78.73760737	18.50817647
MMP-3D	261197.58	2047843.77	602	78.73813458	18.50760961
MMP-25	261215.41	2048456.20	603	78.73823061	18.51314249
MMP-26	261205.41	2048413.11	604	78.73814111	18.51275219
MMP-29	261089.32	2048246.99	605	78.73706190	18.51123886
MMP-30	261024.94	2048077.49	606	78.73647251	18.50970077
BASE	261231.72	2047339.25	607	78.73851763	18.50305707
MMP01	260919.12	2047934.27	608	78.73548783	18.50839537
MMP02	260954.01	2047969.22	609	78.73581393	18.50871497
MMP04	260943.32	2047990.36	610	78.73571024	18.50890466
MMP04A	260869.18	2047947.60	611	78.73501354	18.50851008
MMP04B	260805.19	2047904.87	612	78.73441283	18.50811689
MMP05	260743.05	2047851.51	613	78.73383092	18.50762797
MMP06	260702.21	2047835.07	614	78.73344635	18.50747491
MMP07	260660.01	2047811.97	615	78.73304960	18.50726148
MMP08	260578.48	2047756.56	616	78.73228437	18.50675179
MMP09	260552.16	2047756.92	617	78.73203522	18.50675209
MMP10	260506.18	2047826.59	618	78.73159166	18.50737607
MMP11	260526.64	2047899.31	619	78.73177668	18.50803511
MMP12	260552.21	2047962.69	620	78.73201117	18.50861034
MMP13	260607.33	2048036.17	621	78.73252421	18.50928026
MMP31	260894.18	2047891.94	622	78.73525674	18.50801022
MMP32	260892.47	2047804.48	623	78.73525102	18.50722017
MMP33	260877.32	2047728.50	624	78.73511662	18.50653231
MMP35	260876.01	2047653.91	625	78.73511302	18.50585851
MMP36	260836.99	2047625.01	626	78.73474715	18.50559309
MMP38	260803.76	2047624.44	627	78.73443266	18.50558419
MMP38	260815.92	2047601.24	628	78.73455050	18.50537602
MMP39	260786.76	2047630.28	629	78.73427100	18.50563498
MMP40	260760.48	2047596.84	630	78.73402627	18.50533004
MMP41	260709.44	2047548.45	631	78.73354884	18.50488718
MMP42	260670.00	2047452.28	632	78.73318691	18.50401423
MMP43	260662.46	2047325.90	633	78.73313061	18.50287198
MMP43-A	260751.34	2047307.40	634	78.73397407	18.50271505
MMP44	260867.85	2047292.26	635	78.73507878	18.50259154
MMP45	260939.83	2047300.98	636	78.73575913	18.50267840
MMP46	260971.89	2047303.26	637	78.73606233	18.50270260





Map showing proposed CA land to be taken over
in Gambhiraopet and Yellareddipet Mandals of Rajanna-Sircilla District
in lieu of forest land proposed for diversion for Kaleswaram Project

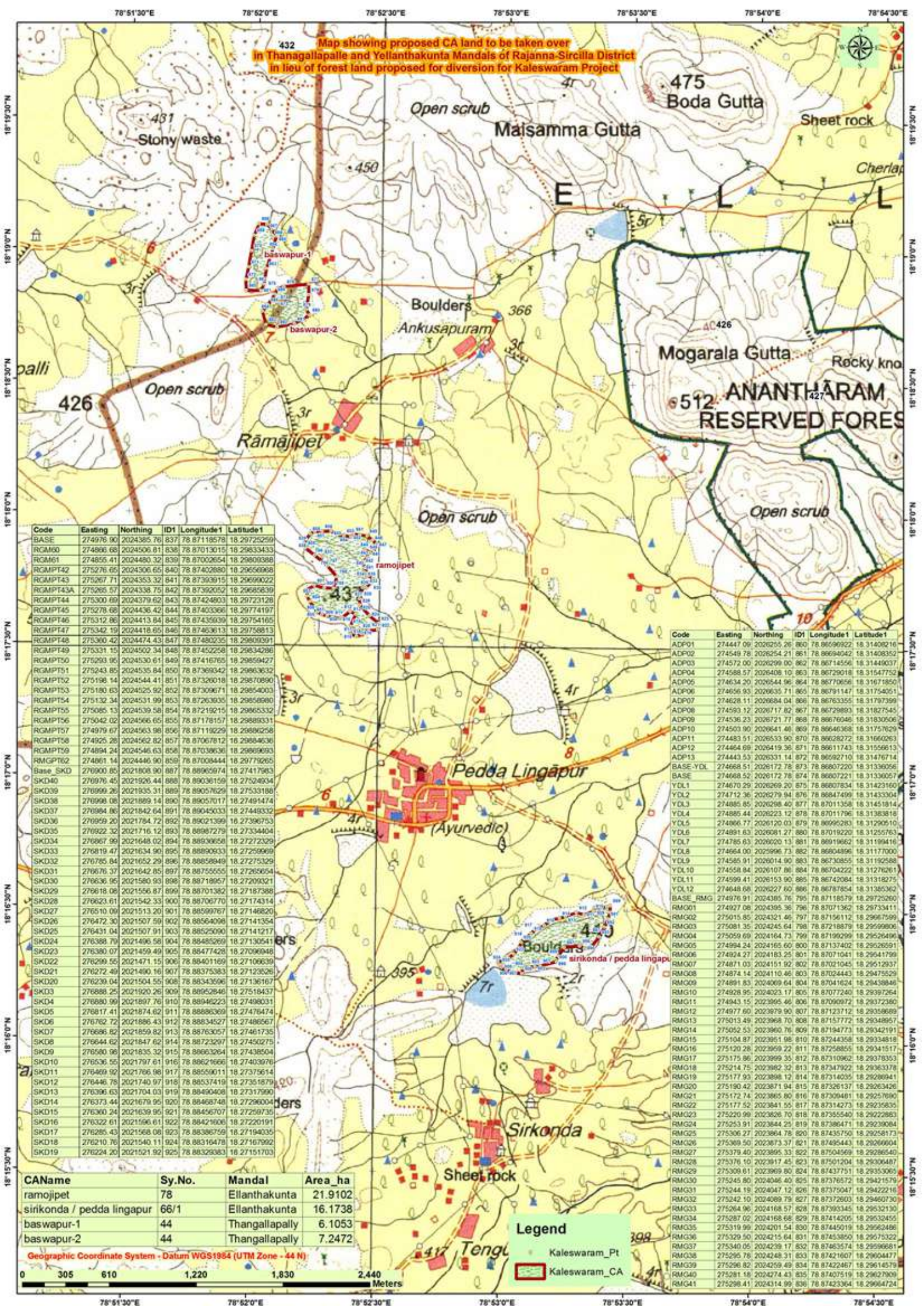
Legend

- Kaleswaram_Pt
- Kaleswaram_CA

CAName	Sy.No.	Mandal	Area_ha
damannapeta	22	Gambhiraopet	65.6198
samudralingapur	144	Gambhiraopet	37.0400
korutlapet	537	Yellareddipet	30.1657

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

Code	Existing	Northing	ID1	Longitude1	Latitude1	Code	Existing	Northing	ID1	Longitude1	Latitude1
CAN1	242497.12	2029866.63	406	78.56341172	18.34307556	KP25	245876.25	2032037.60	655	78.60455187	18.36320529
CAN2	242472.21	2029873.14	407	78.56315358	18.34313154	KP26	246941.18	2031978.95	656	78.60517283	18.36268335
CAN3	242459.89	2029909.53	408	78.56277114	18.34345482	KP28	247032.37	2031943.87	657	78.60632302	18.36238101
CAN4	242429.95	2029909.53	409	78.56277112	18.34345480	KP30	247244.89	2031977.51	658	78.60804528	18.36270650
CAN5	242432.80	2030005.65	410	78.56278933	18.34321515	KP31	247277.47	2031948.58	659	78.60838972	18.36153075
CAN6	242391.71	2030043.53	411	78.56229800	18.34459503	KP32	247273.65	2031878.01	660	78.60833700	18.36127881
CAN7	242210.71	2030040.14	412	78.56068148	18.34401773	KP1	246667.77	2031120.78	662	78.60269466	18.35490124
CAN8	242154.37	2030117.49	413	78.56013992	18.34529942	KP2	246562.61	2031109.93	663	78.60170092	18.35479680
CAN9	242125.11	2030201.19	414	78.55865181	18.34605163	KP3	246001.73	2031189.61	664	78.60206092	18.35551497
CAN10	242087.46	2030283.64	415	78.55929591	18.34676923	KP4	246003.71	2031435.15	665	78.60201650	18.35772668
CAN11	242099.46	2030284.10	416	78.55891109	18.34660330	KP5	246034.80	2031514.01	666	78.60233524	18.35844636
CAN12	241986.36	2030357.27	417	78.55754277	18.34743211	KP6	246052.50	2031514.01	667	78.60249335	18.35897301
CAN13	241777.30	2030383.30	418	78.55654535	18.34763403	KP7	246062.09	2031636.74	668	78.60276519	18.35996225
CAN14	241819.14	2030602.10	419	78.55680732	18.34863485	KP8	246088.96	2031796.51	669	78.60281024	18.36100991
CAN15	241741.44	2030629.43	421	78.55618934	18.34887218	KP9	246024.03	2031848.00	670	78.60218972	18.36146313
CAN16	241731.12	2030656.99	422	78.55608072	18.34821673	KP10	246000.96	2031891.48	671	78.60196642	18.36185297
CAN17	241657.03	2030765.13	423	78.55629908	18.35109944	KP11	245983.55	2031944.43	672	78.60179483	18.36232911
CAN18	241604.56	2030824.18	424	78.55549653	18.35173857	KP12	245974.87	2031984.00	673	78.60170778	18.36268537
CAN19	241500.86	2030758.48	425	78.55605658	18.35106803	KP13	245958.39	2032000.09	674	78.60162564	18.36282979
CAN20	241454.67	2030902.35	426	78.56004212	18.35238072	KP14	245956.14	2032012.98	675	78.60190530	18.36294986
CAN21	241408.39	2030736.29	427	78.56428863	18.35094823	KP15	245969.11	2032074.42	676	78.60205223	18.36326989
CAN22	241373.46	2030783.22	428	78.56451790	18.35136172	KP16	245969.34	2031961.73	677	78.60201337	18.36340782
CAN23	241362.13	2030684.96	429	78.56505767	18.35048754	KP17	245969.34	2031961.73	678	78.60201337	18.36340782
CAN24	241300.27	2030652.51	430	78.56476944	18.35019052	KP18	245969.34	2031961.73	679	78.60201337	18.36340782
CAN25	241267.12	2030551.05	431	78.56396718	18.34928467	KP19	245969.34	2031961.73	680	78.60201337	18.36340782
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CAN27	241245.95	2030307.46	433	78.56325029	18.34795454	KP21	245969.34	2031961.73	682	78.60201337	18.36340782
CAN28	241232.07	2030263.48	434	78.56416481	18.34669947	KP22	245969.34	2031961.73	683	78.60201337	18.36340782
CAN29	241204.05	2030225.48	435	78.56450279	18.34600231	KP23	245969.34	2031961.73	684	78.60201337	18.36340782
CAN30	241164.04	2030269.48	436	78.56474971	18.34571323	KP24	245969.34	2031961.73	685	78.60201337	18.36340782
CAN31	241147.05	2030183.72	437	78.56478937	18.34590706	KP25	245969.34	2031961.73	686	78.60201337	18.36340782
CAN32	241136.16	2030175.57	438	78.56478937	18.34590706	KP26	245969.34	2031961.73	687	78.60201337	18.36340782
CAN33	241103.54	2030159.52	439	78.56416481	18.34548845	KP27	245969.34	2031961.73	688	78.60201337	18.36340782
CAN34	241094.95	2030147.44	440	78.56379037	18.34517659	KP28	245969.34	2031961.73	689	78.60201337	18.36340782
CAN35	241086.07	2030141.41	441	78.56352028	18.34511232	KP29	245969.34	2031961.73	690	78.60201337	18.36340782
CAN36	241073.97	2030138.12	442	78.56349454	18.34506913	KP30	245969.34	2031961.73	691	78.60201337	18.36340782
CAN37	241064.46	2030136.45	443	78.56318337	18.34507467	KP31	245969.34	2031961.73	692	78.60201337	18.36340782
CAN38	241054.46	2030136.45	444	78.56303423	18.34504103	KP32	245969.34	2031961.73	693	78.60201337	18.36340782
CAN39	241044.73	2030141.41	445	78.56285640	18.34484424	KP33	245969.34	2031961.73	694	78.60201337	18.36340782
CAN40	241034.73	2030141.41	446	78.56173785	18.34452270	KP34	245969.34	2031961.73	695	78.60201337	18.36340782
CAN41	241024.73	2030141.41	447	78.56134661	18.34411146	KP35	245969.34	2031961.73	696	78.60201337	18.36340782
CAN42	241014.73	2030141.41	448	78.56025029	18.34370359	KP36	245969.34	2031961.73	697	78.60201337	18.36340782
CAN43	241004.73	2030141.41	449	78.55925028	18.34311232	KP37	245969.34	2031961.73	698	78.60201337	18.36340782
CAN44	240994.73	2030141.41	450	78.55825028	18.34252099	KP38	245969.34	2031961.73	699	78.60201337	18.36340782
CAN45	240984.73	2030141.41	451	78.55725028	18.34192966	KP39	245969.34	2031961.73	700	78.60201337	18.36340782
CAN46	240974.73	2030141.41	452	78.55625028	18.34133833	KP40	245969.34	2031961.73	701	78.60201337	18.36340782
CAN47	240964.73	2030141.41	453	78.55525028	18.34074699	KP41	245969.34	2031961.73	702	78.60201337	18.36340782
CAN48	240954.73	2030141.41	454	78.55425028	18.34015566	KP42	245969.34	2031961.73	703	78.60201337	18.36340782
CAN49	240944.73	2030141.41	455	78.55325028	18.33956432	KP43	245969.34	2031961.73	704	78.60201337	18.36340782
CAN50	240934.73	2030141.41	456	78.55225028	18.33897299	KP44	245969.34	2031961.73	705	78.60201337	18.36340782
CAN51	240924.73	2030141.41	457	78.55125028	18.33838165	KP45	245969.34	2031961.73	706	78.60201337	18.36340782
CAN52	240914.73	2030141.41	458	78.55025028	18.33779032	KP46	245969.34	2031961.73	707	78.60201337	18.36340782
CAN53	240904.73	2030141.41	459	78.54925028	18.33719898	KP47	245969.34	2031961.73	708	78.60201337	18.36340782
CAN54	240894.73	2030141.41	460	78.54825028	18.33660765	KP48	245969.34	2031961.73	709	78.60201337	18.36340782
CAN55	240884.73	2030141.41	461	78.54725028	18.33601631	KP49	245969.34	2031961.73	710	78.60201337	18.36340782
CAN56	240874.73	2030141.41	462	78.54625028	18.33542498	KP50	245969.34	2031961.73	711	78.60201337	18.36340782
CAN57	240864.73	2030141.41	463	78.54525028	18.33483364	KP51	245969.34	2031961.73	712	78.60201337	18.36340782
CAN58	240854.73	2030141.41	464	78.54425028	18.33424231	KP52	245969.34	2031961.73	713	78.60201337	18.36340782
CAN59	240844.73	2030141.41	465	78.54325028	18.33365097	KP53	245969.34	2031961.73	714	78.60201337	18.36340782
CAN60	240834.73	2030141.41	466	78.54225028	18.33305964	KP54	245969.34	2031961.73	715	78.60201337	18.36340782
CAN61	240824.73	2030141.41	467	78.54125028	18.33246830	KP55	245969.34	2031961.73	716	78.60201337	18.36340782
CAN62	240814.73	2030141.41	468	78.54025028	18.33187697	KP56	245969.34	2031961.73	717	78.60201337	18.36340782
CAN63	240804.73	2030141.41	469	78.53925028	18.33128563	KP57	245969.34	2031961.73	718	78.60201337	18.36340782
CAN64	240794.73	2030141.41	470	78.53825028	18.33069430	KP58	245969.34	2031961.73	719	78.60201337	18.36340782
CAN65	240784.73	2030141.41	471	78.53725028	18.33010296	KP59	245969.34	2031961.73	720	78.60201337	18.36340782
CAN66	240774.73	2030141.41	472	78.53625028	18.32951163	KP60	245969.34	2031961.73	721	78.60201337	18.36340782
CAN67	240764.73	2030141.41	473	78.53525028	18.32892029	KP61	245969.34	2031961.73	722	78.60201337	18.36340782
CAN68	240754.73	2030141.41	474	78.53425028	18.32832896	KP62	245969.34	2031961.73	723	78.60201337	18.36340782
CAN69	240744.73	2030141.41	475	78.53325028	18.32773762	KP63	245969.34	2031961.73	724	78.60201337	18.36340782
CAN70	240734.73	2030141.41	476	78.53225028	18.32714629	KP64	245969.34	2031961.73	725	78.60201337	18.36340782
CAN71	240724.73	2030141.41	477	78.53125028	18.32655495	KP65	245969.34	2031961.73	726	78.60201337	18.36340782
CAN72	240714.73	2030141.41	478	78.53025028	18.32596362	KP66	245969.34	2031961.73	727	78.60201337	18.36340782
CAN73	240704.73	2030141.41	479	78.52925028	18.32537228	KP67	245969.34	2031961.73	728	78.60201337	18.36340782
CAN74	240694.73	2030141.41	480	78.52825028	18.32478095	KP68	245969.34	2031961.73	729	78.60201337	18.36340782
CAN75	240684.73	2030141.41	481	78.52725028	18.32418962	KP69	245969.34	2031961.73	730	78.60201337	18.36340782
CAN76	240674.73	2030141.41	482	78.526							



Map showing proposed CA land to be taken over in Thanagallapalle and Yellanthakunta Mandals of Rajanna-Sircilla District in lieu of forest land proposed for diversion for Kaleswaram Project

Code	Easting	Northing	ID1	Longitude1	Latitude1
BASE	274976.90	2024385.76	837	78.87118578	18.29725259
RGMP40	274966.68	2024506.81	838	78.87013015	18.29833433
RGMP41	274855.41	2024480.32	839	78.87002654	18.29801388
RGMP42	275276.65	2024306.65	840	78.87402680	18.29656968
RGMP43	275267.71	2024353.32	841	78.87393015	18.29699022
RGMP43A	275265.57	2024338.75	842	78.87392052	18.29685839
RGMP44	275300.69	2024379.62	843	78.87424803	18.29723128
RGMP45	275278.68	2024436.42	844	78.87403366	18.29774197
RGMP46	275312.86	2024413.84	845	78.87435939	18.29754165
RGMP47	275342.19	2024418.65	846	78.87463613	18.29758813
RGMP48	275300.42	2024474.43	847	78.87480235	18.29809391
RGMP49	275331.15	2024502.34	848	78.87452258	18.29834286
RGMP50	275293.95	2024530.61	849	78.87416765	18.29859427
RGMP51	275243.85	2024535.84	850	78.87369342	18.29863632
RGMP52	275196.14	2024544.41	851	78.87320018	18.29870890
RGMP53	275180.63	2024525.92	852	78.87309671	18.29854003
RGMP54	275132.34	2024531.99	853	78.87263635	18.29856860
RGMP55	275085.13	2024539.58	854	78.87219215	18.29865332
RGMP56	275042.02	2024566.65	855	78.87178157	18.29885331
RGMP57	274979.67	2024563.98	856	78.87119229	18.29886258
RGMP58	274925.28	2024562.82	857	78.87076712	18.29884636
RGMP59	274894.24	2024546.63	858	78.87038630	18.29869093
RMGP62	274861.14	2024446.90	859	78.87008444	18.27759265
Base SKD	270900.85	2021808.90	867	78.86969674	18.27417983
SKD40	270976.45	2021926.44	868	78.86936159	18.27524934
SKD39	270999.26	2021935.31	869	78.86957629	18.27533180
SKD38	270999.08	2021889.14	890	78.86957017	18.27491474
SKD37	270994.86	2021842.64	891	78.86945033	18.27449332
SKD36	270959.20	2021784.72	892	78.86921369	18.27396753
SKD35	270922.32	2021716.12	893	78.86897279	18.27344044
SKD34	270867.97	2021648.02	894	78.86830650	18.27272329
SKD33	270819.47	2021634.90	895	78.86809533	18.27259669
SKD32	270785.84	2021652.29	896	78.86858949	18.27275329
SKD31	270676.37	2021642.85	897	78.86755555	18.27265054
SKD30	270636.95	2021580.93	898	78.86718957	18.27209321
SKD29	270618.08	2021556.87	899	78.86701382	18.27187388
SKD28	270623.61	2021542.33	900	78.86706770	18.27174314
SKD27	270510.09	2021513.20	901	78.86599767	18.27146820
SKD26	270472.30	2021507.59	902	78.86564098	18.27141354
SKD25	270431.04	2021507.91	903	78.86552090	18.27141327
SKD24	270388.79	2021496.58	904	78.86485269	18.27130541
SKD23	270380.07	2021459.49	905	78.86477428	18.27069648
SKD22	270299.55	2021471.15	906	78.86401169	18.27106639
SKD21	270272.49	2021490.16	907	78.86375383	18.27123526
SKD20	270230.04	2021504.55	908	78.86343596	18.27136167
SKD19	270188.25	2021520.26	909	78.86305846	18.27158437
SKD18	270146.99	2021497.76	910	78.86264223	18.27149831
SKD17	270114.42	2021474.62	911	78.86228369	18.27146744
SKD16	270072.72	2021486.43	912	78.86184327	18.27148667
SKD15	270030.04	2021499.82	913	78.86137307	18.27145735
SKD14	270000.85	2021485.32	914	78.86093264	18.27143804
SKD13	270000.85	2021485.32	915	78.86093264	18.27143804
SKD12	270000.85	2021485.32	916	78.86093264	18.27143804
SKD11	270000.85	2021485.32	917	78.86093264	18.27143804
SKD10	270000.85	2021485.32	918	78.86093264	18.27143804
SKD9	270000.85	2021485.32	919	78.86093264	18.27143804
SKD8	270000.85	2021485.32	920	78.86093264	18.27143804
SKD7	270000.85	2021485.32	921	78.86093264	18.27143804
SKD6	270000.85	2021485.32	922	78.86093264	18.27143804
SKD5	270000.85	2021485.32	923	78.86093264	18.27143804
SKD4	270000.85	2021485.32	924	78.86093264	18.27143804
SKD3	270000.85	2021485.32	925	78.86093264	18.27143804
SKD2	270000.85	2021485.32	926	78.86093264	18.27143804
SKD1	270000.85	2021485.32	927	78.86093264	18.27143804

Code	Easting	Northing	ID1	Longitude1	Latitude1
ADP01	274441.09	2026255.26	860	78.86599922	18.31400216
ADP02	274548.78	2026254.21	861	78.86604042	18.31400352
ADP03	274572.00	2026299.00	862	78.86718556	18.31449037
ADP04	274588.57	2026408.10	863	78.86729018	18.31547752
ADP05	274634.20	2026544.96	864	78.86770656	18.31671850
ADP06	274656.93	2026635.71	865	78.86791147	18.31754051
ADP07	274628.11	2026684.04	866	78.86763355	18.31797399
ADP08	274593.12	2026717.82	867	78.86729893	18.31827545
ADP09	274536.23	2026721.77	868	78.86676046	18.31830506
ADP10	274501.90	2026841.40	869	78.86646368	18.31757629
ADP11	274483.51	2026533.90	870	78.86628272	18.31660293
ADP12	274464.69	2026419.36	871	78.86611743	18.31556613
ADP13	274443.53	2026331.14	872	78.86592710	18.31476714
BASE-YOL	274668.51	2026172.78	873	78.86607220	18.31336056
BASE	274668.52	2026172.78	874	78.86607221	18.31336057
YOL1	274670.29	2026269.20	875	78.86607834	18.31423360
YOL2	274712.36	2026279.94	876	78.86647499	18.31433304
YOL3	274885.85	2026298.42	877	78.87011358	18.31451814
YOL4	274885.44	2026223.12	878	78.87011706	18.31383818
YOL5	274886.77	2026120.03	879	78.86996263	18.31290510
YOL6	274891.63	2026081.27	880	78.87019220	18.31255763
YOL7	274785.63	2026020.13	881	78.86919662	18.31194416
YOL8	274664.02	2025996.73	882	78.86860452	18.31177000
YOL9	274585.91	2026014.90	883	78.86730855	18.31192588
YOL10	274558.94	2026107.86	884	78.86704022	18.31276261
YOL11	274599.41	2026153.90	885	78.86742084	18.31318275
YOL12	274648.68	2026227.60	886	78.86787854	18.31365362
BASE-RMG	274576.91	2024385.76	795	78.87118578	18.29725260
RMG01	274927.08	2024395.36	796	78.871071362	18.29733411
RMG02	275015.85	2024321.46	797	78.87156112	18.29675999
RMG03	275081.35	2024245.64	798	78.87218879	18.29599808
RMG04	275059.69	2024164.73	799	78.87199299	18.29526496
RMG05	274994.24	2024165.60	800	78.87137402	18.29526591
RMG06	274924.27	2024183.25	801	78.871071041	18.29541797
RMG07	274871.03	2024151.92	802	78.87021045	18.29512933
RMG08	274874.14	2024110.46	803	78.87024443	18.29475529
RMG09	274891.83	2024069.64	804	78.87041624	18.29438846
RMG10	274928.95	2024023.17	805	78.87077240	18.29397264
RMG11	274943.15	2023995.46	806	78.87069972	18.29372360
RMG12	274977.60	2023979.90	807	78.87123712	18.29358869
RMG13	275013.49	2023968.70	808	78.87157772	18.29348957
RMG14	275052.53	2023960.76	809	78.87194773	18.29342191
RMG15	275104.87	2023951.95	810	78.87244358	18.29334818
RMG16	275120.28	2023969.22	811	78.87258855	18.29341517
RMG17	275175.86	2023999.35	812	78.87310962	18.29378353
RMG18	275214.75	2023982.32	813	78.87347922	18.29363378
RMG19	275177.93	2023988.12	814	78.87314035	18.29286941
RMG20	275190.42	2023871.94	815	78.87326137	18.29263426
RMG21	275172.14	2023865.80	816	78.87304811	18.29257680
RMG22	275177.52	2023841.55	817	78.87314273	18.29235835
RMG23	275220.99	2023826.70	818	78.87355540	18.29222883
RMG24	275253.91	2023844.25	819	78.87364741	18.29239004
RMG25	275306.27	2023864.78	820	78.87435750	18.29258173
RMG26	275389.50	2023873.37	821	78.87495443	18.29266004
RMG27	275379.40	2023895.33	822	78.87504569	18.29268540
RMG28	275376.10	2023917.45	823	78.87501204	18.29300487
RMG29	275309.61	2023969.80	824	78.87437751	18.29353065
RMG30	275245.80	2024046.40	825	78.87376572	18.29421579
RMG31	275244.19	2024047.12	826	78.87375047	18.29422116
RMG32	275242.10	2024089.79	827	78.87372603	18.29460730
RMG33	275264.96	2024168.57	828	78.87393345	18.29532130
RMG34	275287.02	2024168.68	829	78.87414205	18.29532455
RMG35	275319.99	2024201.54	830	78.87450419	18.29562486
RMG36	275329.50	2024215.64	831	78.87453850	18.29575322
RMG37	275340.05	2024239.17	832	78.87463574	18.29596681
RMG38	275295.78	2024249.31	833	78.87421607	18.29604477
RMG39	275296.82	2024259.49	834	78.87422467	18.29614579
RMG40	275281.18	2024274.43	835	78.87407519	18.29627909
RMG41	275286.41	2024314.99	836	78.87423364	18.29644724

CAName	Sy.No.	Mandal	Area_ha
ramojipet	78	Ellanthakunta	21.9102
sirkonda / pedda lingapur	66/1	Ellanthakunta	16.1738
baswapur-1	44	Thangallapally	6.1053
baswapur-2	44	Thangallapally	7.2472

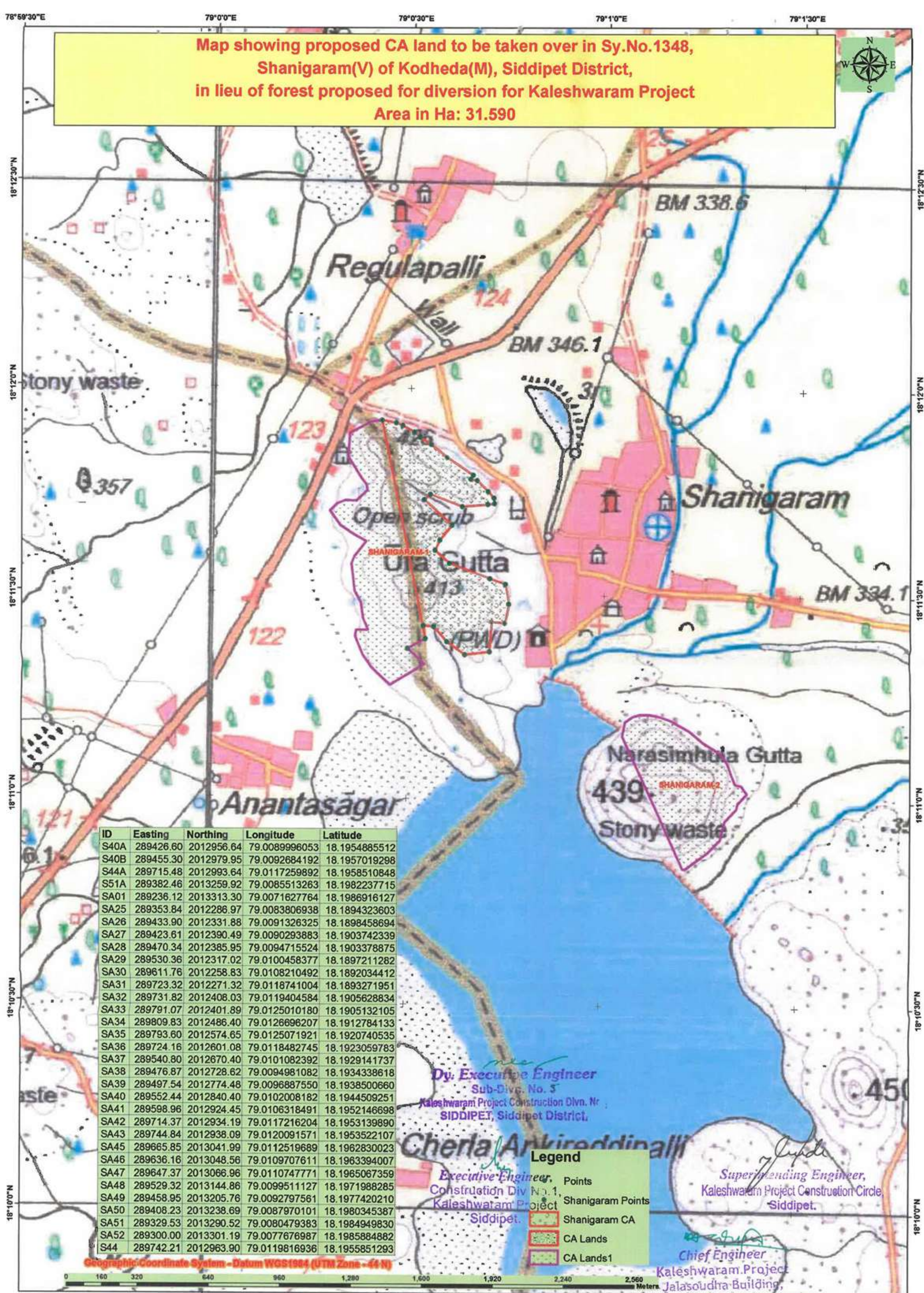
Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

0 305 610 1,220 1,830 2,440 Meters

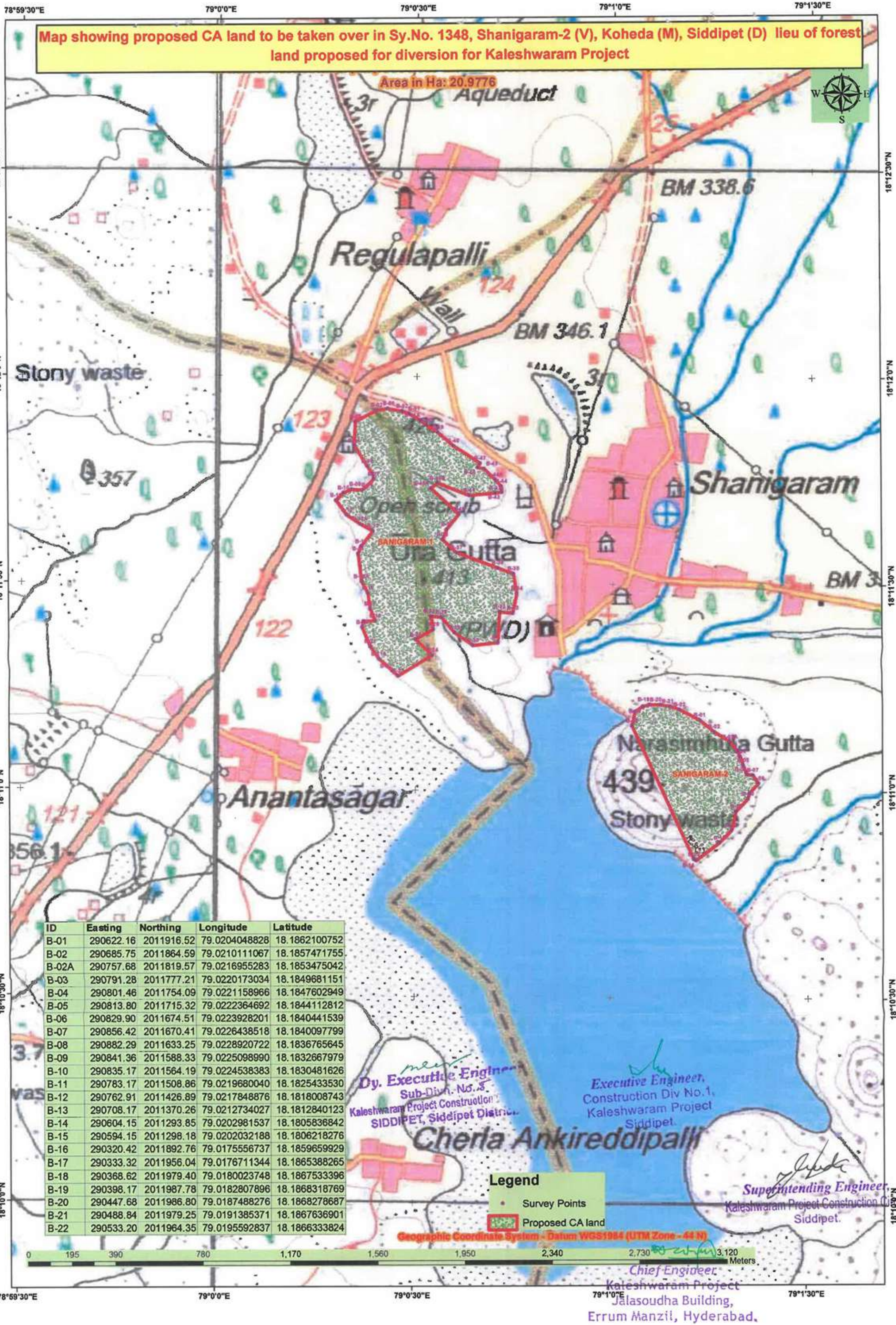
Legend



**Map showing proposed CA land to be taken over in Sy.No.1348,
Shanigaram(V) of Kodheda(M), Siddipet District,
in lieu of forest proposed for diversion for Kaleshwaram Project
Area in Ha: 31.590**



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



Map showing proposed CA land to be taken over in Sy.No. 1348, Shanigaram-2 (V), Koheda (M), Siddipet (D) lieu of forest land proposed for diversion for Kaleshwaram Project

Area in Ha: 20.9776



ID	Easting	Northing	Longitude	Latitude
B-01	290622.16	2011916.52	79.0204048828	18.1862100752
B-02	290685.75	2011864.59	79.0210111067	18.1857471755
B-02A	290757.68	2011819.57	79.0216955283	18.1853475042
B-03	290791.28	2011777.21	79.0220173034	18.1849681151
B-04	290801.46	2011754.09	79.0221158966	18.1847602949
B-05	290813.80	2011715.32	79.0222364692	18.1844112812
B-06	290829.90	2011674.51	79.0223928201	18.1840441539
B-07	290856.42	2011670.41	79.0226438518	18.1840097799
B-08	290882.29	2011633.25	79.0228920722	18.1836765645
B-09	290841.36	2011588.33	79.0225098990	18.1832667979
B-10	290835.17	2011564.19	79.0224538383	18.1830481626
B-11	290783.17	2011508.86	79.0219680040	18.1825433530
B-12	290762.91	2011426.89	79.0217848876	18.1818008743
B-13	290708.17	2011370.26	79.0212734027	18.1812840123
B-14	290604.15	2011293.85	79.0202981537	18.1805836842
B-15	290594.15	2011298.18	79.0202032188	18.1806218276
B-16	290320.42	2011892.76	79.0175556737	18.1859659929
B-17	290333.32	2011956.04	79.0176711344	18.1865388265
B-18	290368.62	2011979.40	79.0180023748	18.1867533396
B-19	290398.17	2011987.78	79.0182807896	18.1868318769
B-20	290447.68	2011986.80	79.0187488276	18.1868278687
B-21	290488.84	2011979.25	79.0191385371	18.1867636901
B-22	290533.20	2011964.35	79.0195592837	18.1866333824

Legend

- Survey Points
- Proposed CA land

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

0 195 390 780 1,170 1,560 1,950 2,340 2,730 3,120 Meters

Dy. Executive Engineer
Sub-Div. No. 3
Kaleshwaram Project Construction
SIDDIPET, Siddipet District.

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

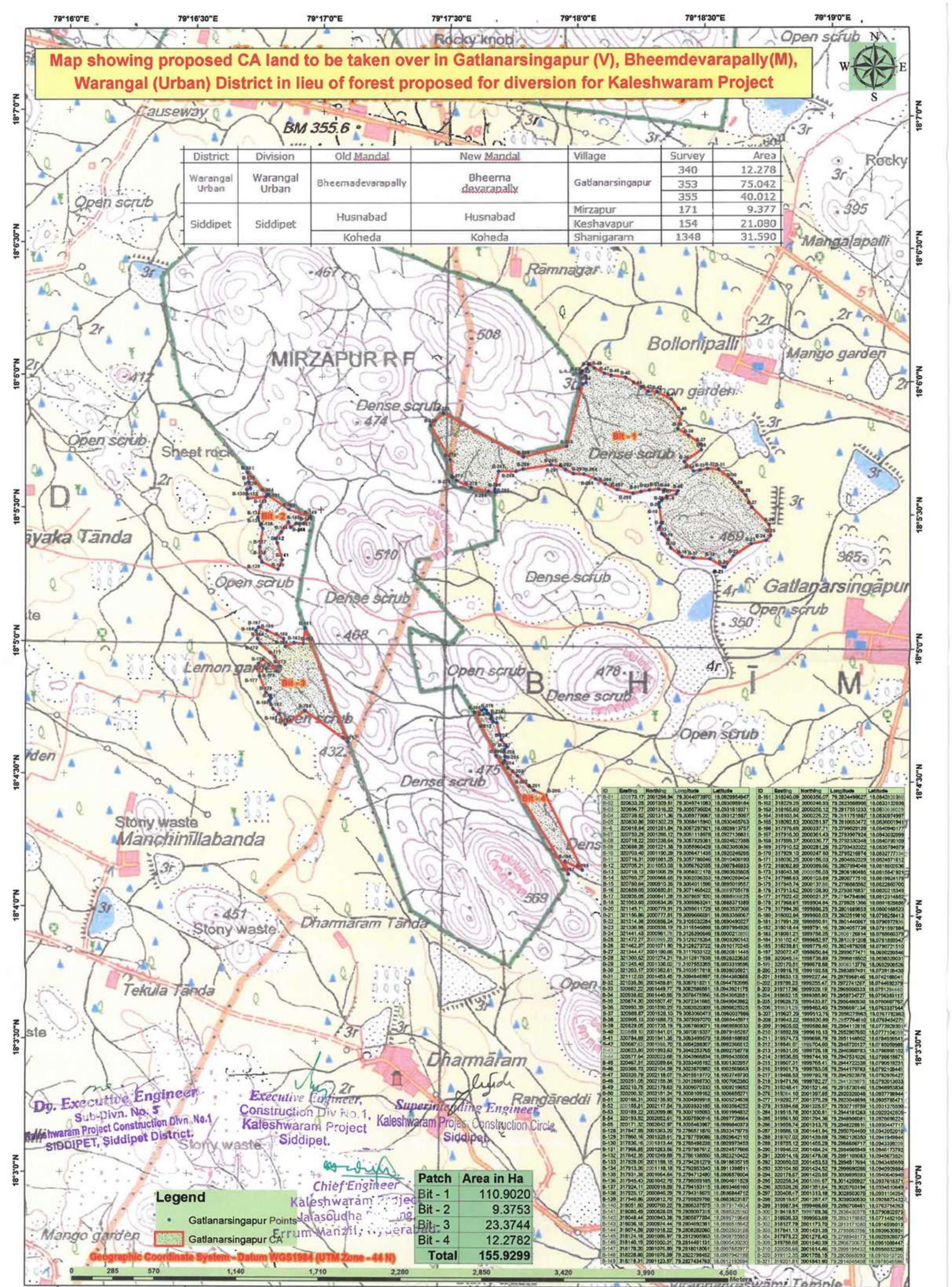
Cherla Ankireddipalli

Superintending Engineer,
Kaleshwaram Project Construction Circle,
Siddipet.

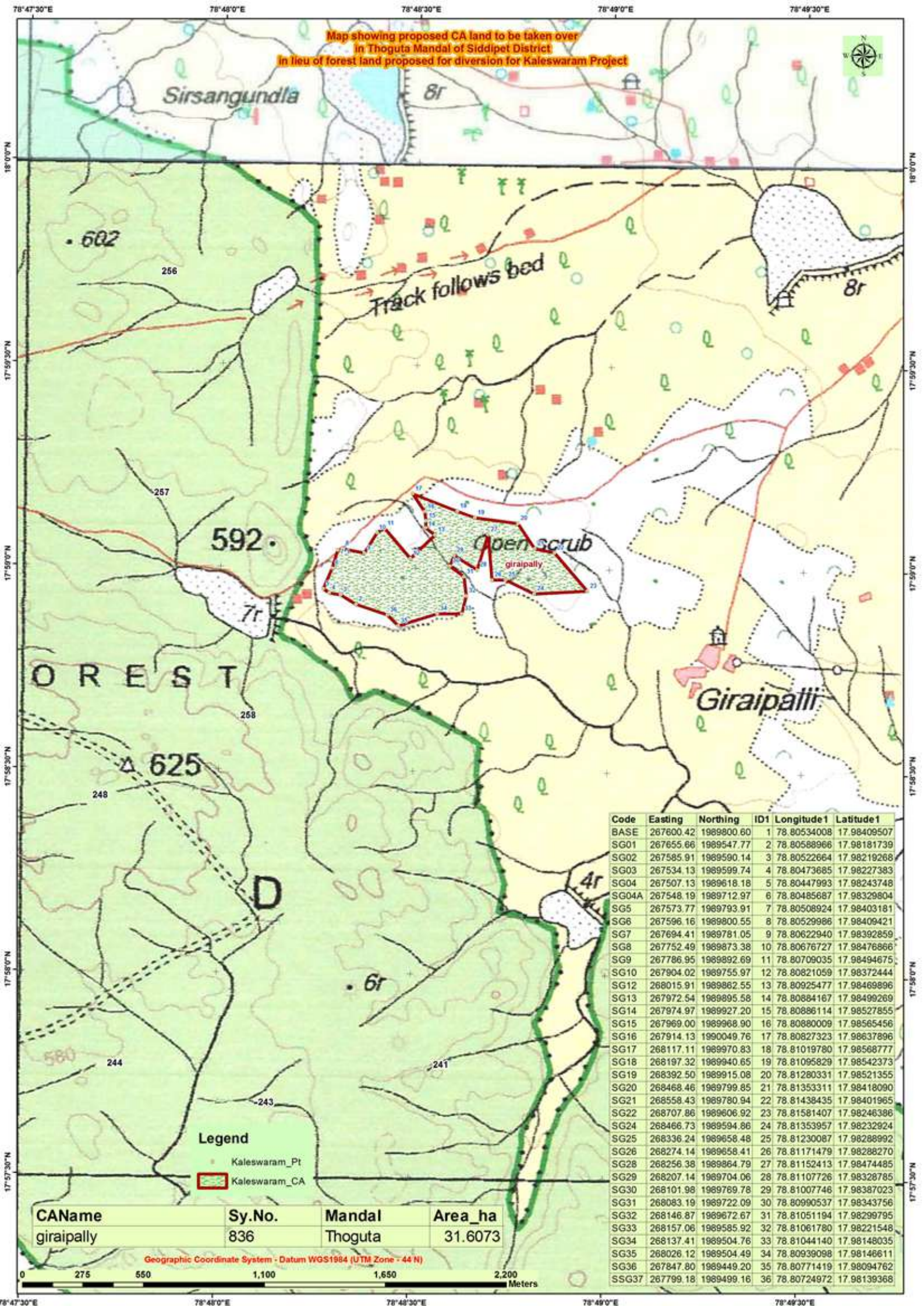
Chief Engineer,
Kaleshwaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.

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	Bheema devarapally	Gatanarsingapur	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



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.



Map showing proposed CA land to be taken over
in Thoguta Mandal of Siddipet District
in lieu of forest land proposed for diversion for Kaleswaram Project

Track follows bed

Open scrub

Giraipalli

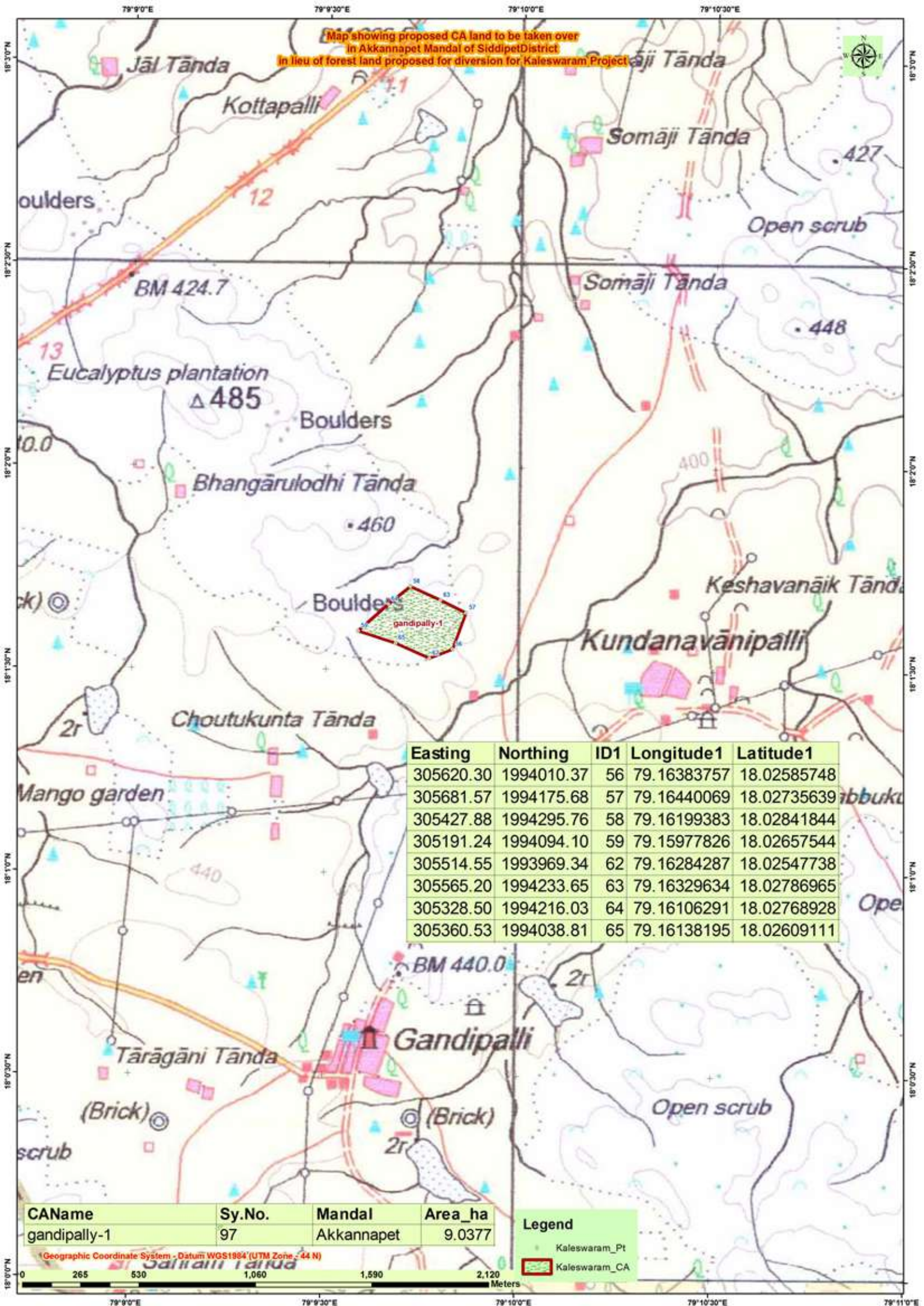
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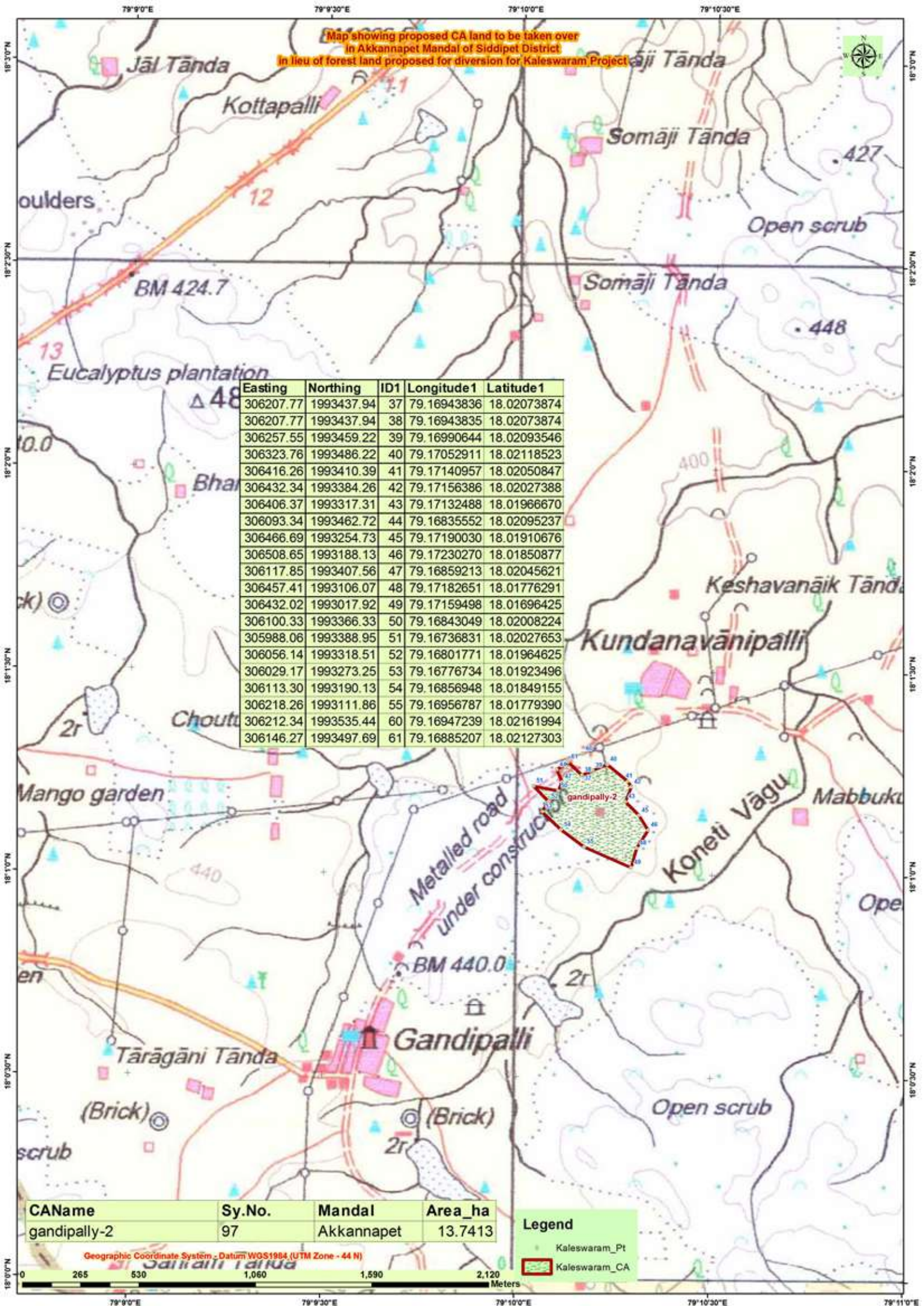
- Kaleswaram_Pt
- Kaleswaram_CA

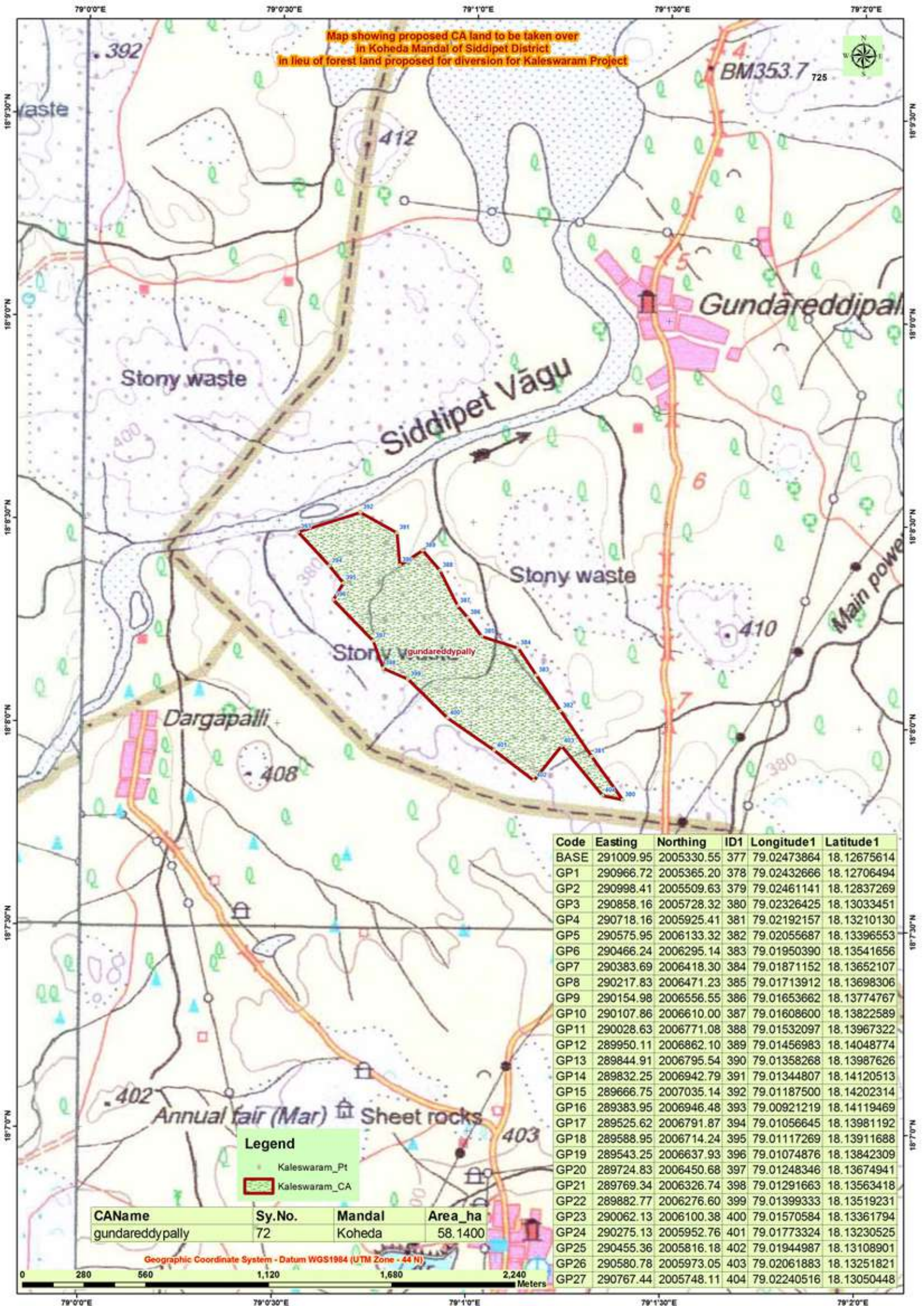
CAName	Sy.No.	Mandal	Area_ha
giraipally	836	Thoguta	31.6073

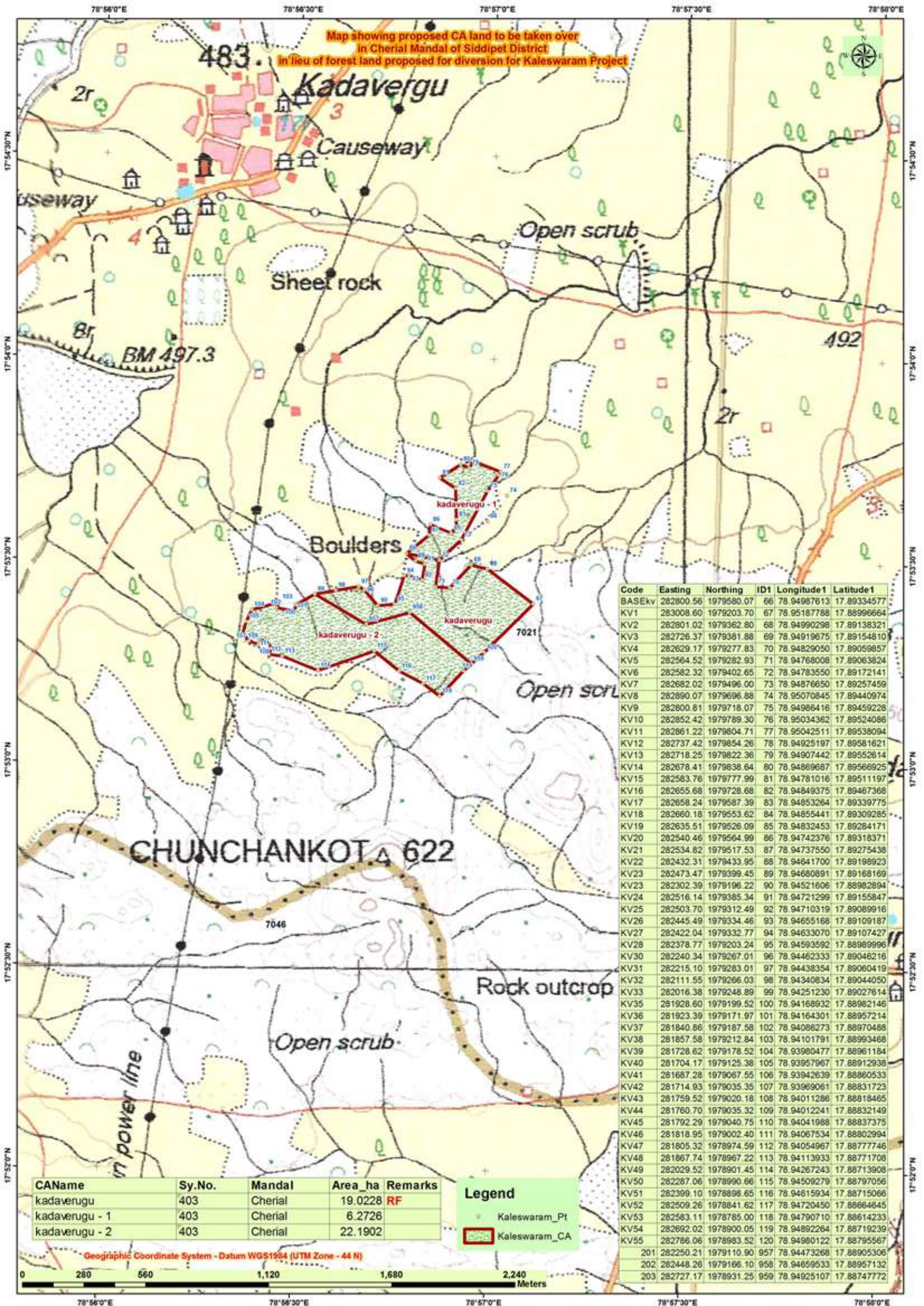
Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

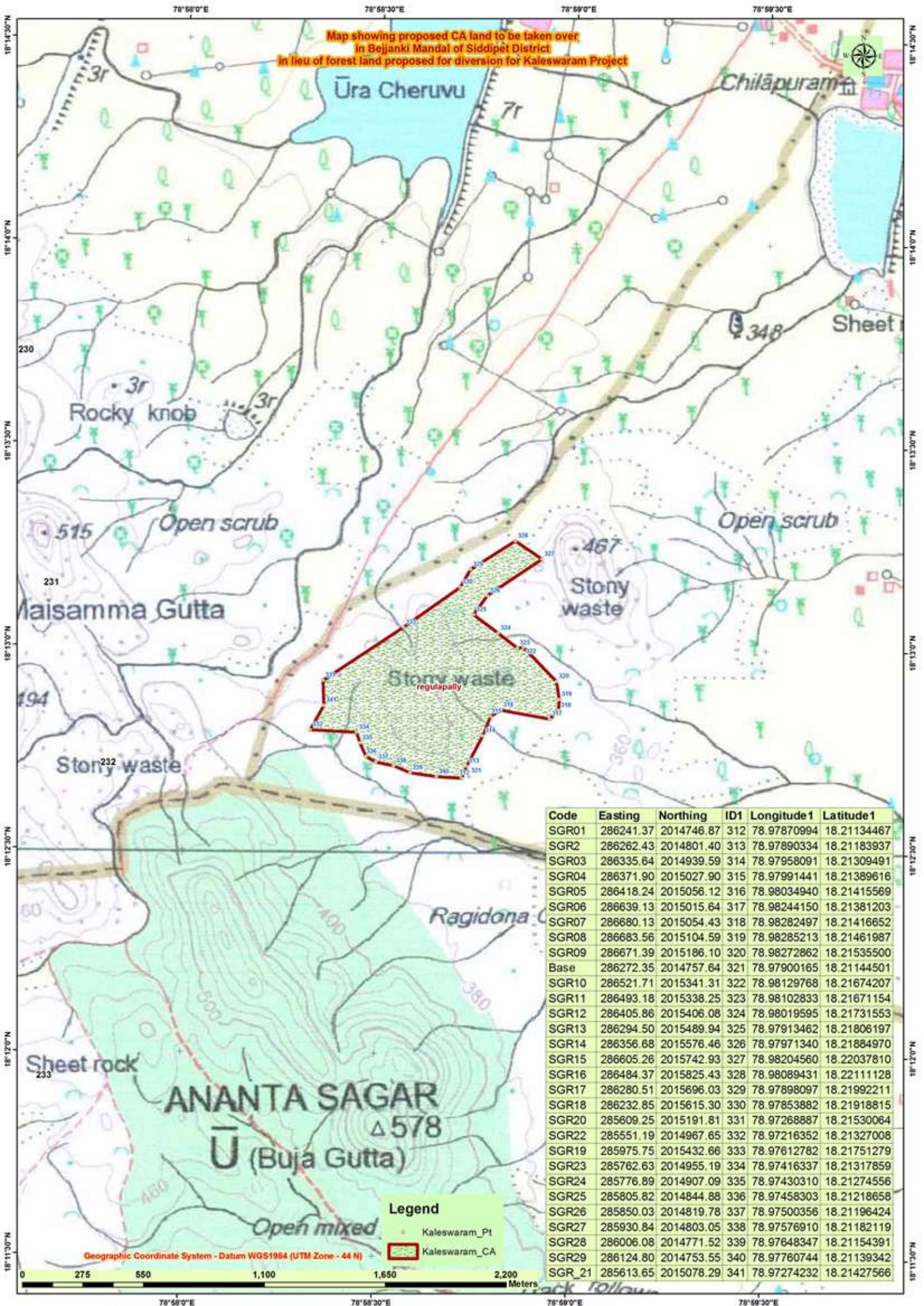
Code	Easting	Northing	ID1	Longitude1	Latitude1
BASE	267600.42	1989800.60	1	78.80534008	17.98409507
SG01	267655.66	1989547.77	2	78.80588966	17.98181739
SG02	267585.91	1989590.14	3	78.80522664	17.98219268
SG03	267534.13	1989599.74	4	78.80473685	17.98227383
SG04	267507.13	1989618.18	5	78.80447993	17.98243748
SG04A	267548.19	1989712.97	6	78.80485687	17.98329804
SG5	267573.77	1989793.91	7	78.80508924	17.98403181
SG6	267596.16	1989800.55	8	78.80529986	17.98409421
SG7	267694.41	1989781.05	9	78.80622940	17.98392859
SG8	267752.49	1989873.38	10	78.80676727	17.98476866
SG9	267786.95	1989892.69	11	78.80709035	17.98494675
SG10	267804.02	1989755.97	12	78.80821059	17.98372444
SG12	268015.91	1989862.55	13	78.80925477	17.98469896
SG13	267972.54	1989895.58	14	78.80884167	17.98499269
SG14	267974.97	1989927.20	15	78.80886114	17.98527855
SG15	267969.00	1989968.90	16	78.80880009	17.98565456
SG16	267914.13	1990049.76	17	78.80827323	17.98637896
SG17	268117.11	1989970.83	18	78.81019780	17.98568777
SG18	268197.32	1989940.65	19	78.81095829	17.98542373
SG19	268392.50	1989915.08	20	78.81280331	17.98521355
SG20	268468.46	1989799.85	21	78.81353311	17.98418090
SG21	268558.43	1989780.94	22	78.81438435	17.98401965
SG22	268707.86	1989606.92	23	78.81581407	17.98246386
SG24	268466.73	1989594.86	24	78.81353957	17.98232924
SG25	268336.24	1989658.48	25	78.81230087	17.98288992
SG26	268274.14	1989658.41	26	78.81171479	17.98288270
SG28	268256.38	1989864.79	27	78.81152413	17.98474485
SG29	268207.14	1989704.06	28	78.81107726	17.98328785
SG30	268101.98	1989769.78	29	78.81007746	17.98387023
SG31	268083.19	1989722.09	30	78.80990537	17.98343756
SG32	268146.87	1989672.67	31	78.81051194	17.98299795
SG33	268157.06	1989585.92	32	78.81081780	17.98221548
SG34	268137.41	1989504.76	33	78.81044140	17.98148035
SG35	268026.12	1989504.49	34	78.80939098	17.98146611
SG36	267847.80	1989449.20	35	78.80771419	17.98094762
SSG37	267799.18	1989499.16	36	78.80724972	17.98139368











Map showing proposed CA land to be taken over
in Bejjanki Mandal of Siddipet District
in lieu of forest land proposed for diversion for Kaleswaram Project

Ura Cheruvu

Chilapuram

Sheet

Rocky knob

Open scrub

Open scrub

Stony waste

Stony waste regularly

Stony waste

Ragidana C

Sheet rock

ANANTA SAGAR

U (Buja Gutta)

Open mixed

Legend

Kaleswaram_Pt

Kaleswaram_CA

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

Code	Easting	Northing	ID1	Longitude1	Latitude1
SGR01	286241.37	2014746.87	312	78.97870994	18.21134467
SGR2	286262.43	2014801.40	313	78.97890334	18.21183937
SGR3	286335.64	2014939.59	314	78.97958091	18.21309491
SGR04	286371.90	2015027.90	315	78.97991441	18.21389616
SGR05	286418.24	2015056.12	316	78.98034940	18.21415569
SGR06	286639.13	2015015.64	317	78.98244150	18.21381203
SGR07	286680.13	2015054.43	318	78.98282497	18.21416652
SGR08	286683.56	2015104.59	319	78.98285213	18.21461987
SGR09	286671.39	2015186.10	320	78.98272862	18.21535500
Base	286272.35	2014757.64	321	78.97900165	18.21144501
SGR10	286521.71	2015341.31	322	78.98129768	18.21674207
SGR11	286493.18	2015338.25	323	78.98102833	18.21671154
SGR12	286405.86	2015406.08	324	78.98019595	18.21731553
SGR13	286294.50	2015489.94	325	78.97913462	18.21806197
SGR14	286356.68	2015576.46	326	78.97971340	18.21884970
SGR15	286605.26	2015742.93	327	78.98204560	18.22037810
SGR16	286484.37	2015825.43	328	78.98089431	18.22111128
SGR17	286280.51	2015696.03	329	78.97898097	18.21992211
SGR18	286232.85	2015615.30	330	78.97853882	18.21918815
SGR20	285609.25	2015191.81	331	78.97268887	18.21530064
SGR22	285551.19	2014967.65	332	78.97216352	18.21327008
SGR19	285975.75	2015432.66	333	78.97612782	18.21751279
SGR23	285762.63	2014955.19	334	78.97416337	18.21317859
SGR24	285776.89	2014907.09	335	78.97430310	18.21274556
SGR25	285805.82	2014844.88	336	78.97458303	18.21218658
SGR26	285850.03	2014819.78	337	78.97500356	18.21196424
SGR27	285930.84	2014803.05	338	78.97576910	18.21182119
SGR28	286006.08	2014771.52	339	78.97648347	18.21154391
SGR29	286124.80	2014753.55	340	78.97760744	18.21139342
SGR_21	285613.65	2015078.29	341	78.97274232	18.21427566

Map showing proposed CA land to be taken over in Sy.No. 197 Mulkanur (v) , Sy.No. 124 Murtharam (v), Bheemdevarapally (m), Warangal Urban in lieu of forest land proposed for diversion for Kaleshwaram Project

Area in Ha: 50.4433

District	Division	Old Mandal	New Mandal	Village	Survey	Area in Ha
Waragal Urban	Waragal Urban	Bheemadeverapally	Bheemadeverapally	Mulkanoor	197	37.906
Waragal Urban	Waragal Urban	Bheemadeverapally	Bheemadeverapally	Mutharam	124	12.537
				Total		50.443

B-01	326106.83	1998416.09	79.3569271936	18.0674019397
B-02	326078.65	1998443.91	79.3566586781	18.0676509777
B-03	326034.55	1998509.78	79.3562365669	18.0682426190
B-04	325983.39	1998501.75	79.3557540309	18.0681659307
B-05	325944.73	1998480.46	79.3553906480	18.0679704375
B-06	325922.05	1998439.52	79.3551797826	18.0675987802
B-07	325923.21	1998525.64	79.3551835222	18.0683769743
B-08	325911.86	1998563.91	79.3550731209	18.0687217601
B-09	325868.87	1998615.54	79.3546627267	18.0691848363
B-10	325809.16	1998595.06	79.3541003741	18.0689949657
B-11	325764.67	1998628.19	79.3536773430	18.0692906867
B-12	325734.46	1998669.04	79.3533885720	18.0696573730
B-13	325714.32	1998698.07	79.3531958203	18.0699179956
B-14	325682.92	1998726.49	79.3528968265	18.0701722703
B-15	325622.50	1998783.19	79.3523213872	18.0706796508
B-16	325610.35	1998808.06	79.3522044411	18.0709033710
B-17	325624.65	1998818.55	79.3523386919	18.0709992335
B-18	325624.03	1998855.59	79.3523297151	18.0713338503
B-19	325615.27	1998871.60	79.3522456086	18.0714777760
B-20	325605.43	1998882.80	79.3518948370	18.0716207512
B-21	325593.81	1998887.61	79.3520415708	18.0715782321
B-22	325578.26	1998884.99	79.3518948370	18.0715958083
B-23	325564.85	1998882.50	79.3517683892	18.0715722123
B-24	325557.98	1998859.87	79.3517054508	18.0713672098
B-25	325579.14	1998801.31	79.3519102156	18.0708398769
B-26	325621.73	1998734.37	79.3523181788	18.0702384661
B-27	325591.93	1998728.88	79.3520371958	18.0701865279
B-28	325643.31	1998862.95	79.3525280701	18.0695949383
B-29	325659.76	1998653.08	79.3526842705	18.0695070749
B-30	325653.90	1998608.64	79.3526326934	18.0691051272
B-31	325688.38	1998665.87	79.3529619260	18.0687215221
B-32	325646.34	1998526.67	79.3525681464	18.0683639316
B-33	325622.59	1998513.93	79.3523449101	18.0682469601
B-34	325612.88	1998425.93	79.3522605607	18.0674510453
B-35	325581.75	1998390.18	79.3519695396	18.0671255719
B-36	325605.18	1998331.15	79.3521958138	18.0665941189
B-37	325637.68	1998308.51	79.3525046986	18.0663921844
B-38	325654.76	1998282.89	79.3526682732	18.0661621481
B-39	325690.55	1998232.48	79.3530105535	18.0657095634
B-40	325671.43	1998161.09	79.3528359702	18.0650630189
B-41	325666.64	1998116.63	79.3527944774	18.0646609565
B-42	325672.72	1998078.88	79.3528550941	18.0643203285
B-43	325673.96	1998009.56	79.3528726442	18.0636941380
B-44	325652.08	1997976.52	79.3526686990	18.0633938759
B-45	325668.45	1997943.75	79.3528261280	18.0630991157
B-46	325680.48	1997906.77	79.3529428503	18.0627660138
B-47	325705.81	1997842.26	79.3531875304	18.0621852181
B-48	325726.11	1997846.11	79.3533789910	18.0622215958
B-49	325738.27	1997788.30	79.3534986862	18.0617003335
B-50	325788.41	1997751.07	79.3539754398	18.0613679421
B-51	325798.64	1997736.14	79.3540733109	18.0612338862
B-52	325820.88	1997698.67	79.3542865145	18.0608971589
B-53	325845.46	1997646.61	79.3545230424	18.0604287922
B-54	325888.30	1997588.59	79.3549325954	18.0599079926
B-55	325922.46	1997556.15	79.3552579899	18.0596176817
B-56	325937.01	1997543.74	79.3553964511	18.0595067799
B-57	325959.76	1997534.50	79.3556121054	18.0594250487
B-58	325979.20	1997511.86	79.3557976640	18.0592220623
B-59	326041.26	1997502.30	79.3563846404	18.0591407146
B-60	326058.32	1997487.98	79.3565469571	18.0590127245
B-61	326122.91	1997507.97	79.3571553877	18.0591984593
B-62	326158.95	1997502.25	79.3574962964	18.0591496812
B-63	326183.97	1997573.74	79.3577265987	18.0597976397
B-64	326202.78	1997615.51	79.3579007302	18.0601765085
B-65	326219.88	1997676.85	79.3580571278	18.0607320814
B-66	326213.99	1997727.56	79.3579972196	18.0611897710
B-67	326200.40	1997783.57	79.3578641718	18.0616947264
B-68	326183.32	1997850.63	79.3576972112	18.0622992371
B-69	326200.16	1997866.58	79.3578549719	18.0624447300
B-70	326209.14	1997988.24	79.3579295343	18.0635445799
B-71	326184.15	1998100.27	79.3576841107	18.0645547325
B-72	326176.45	1998174.65	79.3576051598	18.0652261396
B-73	326173.17	1998253.95	79.3575674957	18.0659423129
B-74	326151.43	1998314.06	79.3573570368	18.0664837071
B-75	326139.14	1998340.31	79.3572387628	18.0667198843
B-76	326155.18	1998340.99	79.3573902423	18.0667272710
B-77	326141.00	1998412.85	79.3572502586	18.0673754123

Legend

Survey Points

Proposed CA land

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

0 220 440 880 1,320 1,760 2,200 2,640 3,080 3,520 Meters

79°20'30"E

79°21'0"E

79°21'30"E

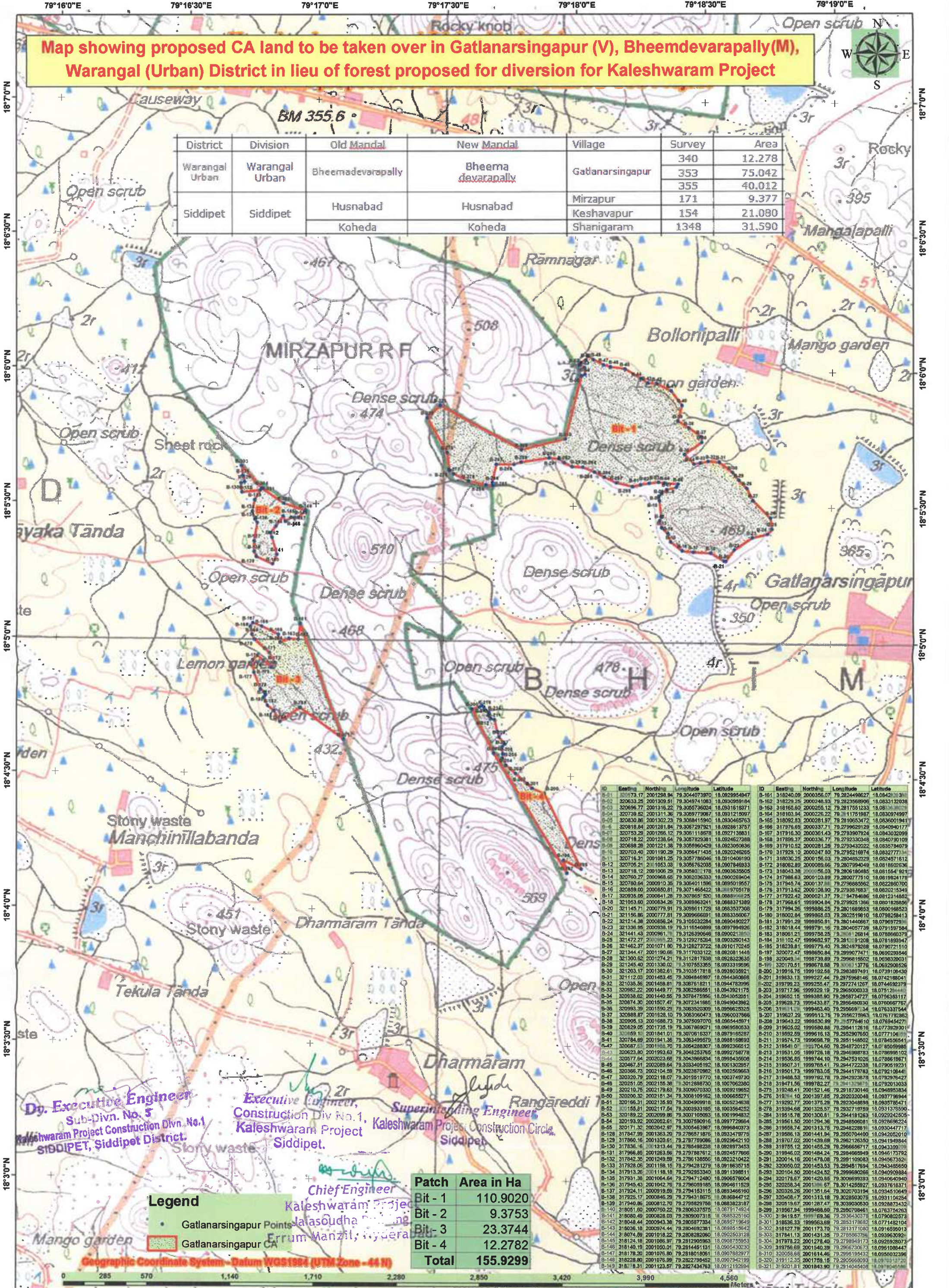
79°22'0"E

Executive Engineer,
Construction Div No.1,
Kaleshwaram Project

Superintending Engineer,
Kaleshwaram Project Construction Circle,
Siddipet

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

Chief Engineer
Kaleshwaram Project
Jajasaoudha Building,
Etur Manzil, Hyderabad



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	Bheemdevarapally	Bheemdevarapally	Gatlanarsingapur	340	12.278
					353	75.042
					355	40.012
Siddipet	Siddipet	Husnabad	Husnabad	Mirzapur	171	9.377
				Keshavapur	154	21.080
				Shanigaram	1348	31.590

ID	Easting	Northing	Longitude	Latitude	ID	Easting	Northing	Longitude	Latitude
B-1	320633.25	2001309.51	79.3049741063	18.0930999184	B-161	318240.09	2000356.07	79.2824496627	18.08421033
B-2	320633.25	2001309.51	79.3049741063	18.0930999184	B-162	318228.25	2000248.93	79.2823569905	18.0833132038
B-3	320696.77	2001316.22	79.3055736024	18.0931619371	B-163	318165.60	2000255.12	79.2817551233	18.08
B-4	320739.82	2001311.36	79.3059779087	18.0931215097	B-164	318103.34	2000226.22	79.2811751987	18.0830974997
B-5	320830.86	2001302.23	79.3058415940	18.0930465763	B-165	318092.83	2000218.97	79.2810653472	18.0830601941
B-6	320819.84	2001281.84	79.3056729732	18.0928613757	B-166	317976.65	2000337.71	79.2799291292	18.0830601941
B-7	320733.29	2001285.12	79.3051118876	18.0927139831	B-167	317916.30	2000316.43	79.2793979724	18.0830320029
B-8	320718.22	2001238.64	79.3057829381	18.0924627388	B-168	317899.37	2000336.77	79.2793330348	18.0840701109
B-9	320698.28	2001221.38	79.305960429	18.0923050836	B-169	317910.52	2000281.25	79.2793432022	18.0835784079
B-10	320703.40	2001190.29	79.3056471435	18.0920426265	B-170	317929.10	2000247.80	79.2795216974	18.08327711
B-11	320716.31	2001081.25	79.3057788046	18.0914061950	B-171	318030.25	2000156.03	79.2804852329	18.0824571512
B-12	320705.21	2001053.03	79.3056762035	18.0907846933	B-172	318052.89	2000099.66	79.2807994049	18.0818602936
B-13	320718.12	2001008.29	79.3058011778	18.0906353505	B-173	318043.38	2000755.63	79.2806180485	18.081584921
B-14	320760.27	2000968.65	79.3062036335	18.0902659407	B-174	317986.63	2000103.89	79.2800777810	18.0819521178
B-15	320780.64	2000910.35	79.3064011596	18.0895501957	B-175	317945.74	2000137.88	79.2796855662	18.0822860700
B-16	320859.00	2000850.81	79.3071465422	18.0890575178	B-176	317913.62	2000108.90	79.2793876831	18.0820215349
B-17	320935.05	2000841.28	79.3078657320	18.0888888825	B-177	317922.42	2000021.37	79.2794784686	18.0812314852
B-18	321053.60	2000834.26	79.3089963241	18.0888371389	B-178	317968.61	1999904.84	79.2795251366	18.0801828586
B-19	321145.71	2000779.91	79.3096117129	18.0883537308	B-179	317994.26	1999986.25	79.2801689663	18.0800168523
B-20	321156.86	2000717.81	79.3096666091	18.0883336035	B-180	318002.84	1999983.83	79.2802519810	18.0798394131
B-21	321214.38	2000656.24	79.3105032284	18.0890490227	B-181	317991.29	1999950.91	79.2801440567	18.07972378
B-22	321236.95	2000638.19	79.3115540899	18.0897994927	B-182	318018.44	1999979.16	79.2804057739	18.0791597584
B-23	321441.43	2000961.7	79.3126306466	18.090021	B-183	318061.21	1999958.25	79.280126814	18.0786660379
B-24	321472.27	2001023.23	79.3129275264	18.0903260143	B-184	318102.47	1999968.97	79.280191208	18.0781839347
B-25	321462.37	2001071.80	79.3128273722	18.0910170245	B-185	318239.81	1999979.40	79.2804979268	18.0780721510
B-26	321444.47	2001190.66	79.3117033122	18.0920811449	B-186	320072.47	1999950.84	79.2809707471	18.0780293946
B-27	321500.62	2001274.21	79.3125171338	18.0928326335	B-187	320049.4	1999739.89	79.280615502	18.07666767
B-28	321544.38	2001330.02	79.3130755355	18.0933319596	B-188	320170.51	1999678.88	79.28013776	18.0763337544
B-29	321603.17	2001382.61	79.3133517818	18.0938035921	B-189	320191.67	1999192.58	79.2803879491	18.0739108430
B-30	321112.03	2001458.45	79.309446997	18.0944360868	B-190	319633.13	1999227.44	79.2795691466	18.0742188041
B-31	321035.56	2001458.81	79.3087618211	18.0944782096	B-191	319799.23	1999255.47	79.2797241267	18.074632379
B-32	320982.22	2001449.77	79.3082865511	18.0943921175	B-192	319717.96	1999329.19	79.280000333	18.0751244444
B-33	320938.62	2001440.55	79.3078475960	18.0943053081	B-193	319652.15	1999385.90	79.2805734727	18.075633117
B-34	320874.30	2001407.47	79.3073241585	18.0943043962	B-194	319626.73	1999438.77	79.2804605334	18.07606767
B-35	320893.39	2001590.29	79.3083520309	18.0946623325	B-195	319643.22	1999530.99	79.2807754610	18.076945427
B-36	320888.87	2001628.10	79.3083050473	18.0946037666	B-196	319643.22	1999530.99	79.2807754610	18.076945427
B-37	320898.87	2001628.10	79.3083050473	18.0946037666	B-197	319643.22	1999530.99	79.2807754610	18.076945427
B-38	320905.13	2001688.73	79.3075097070	18.0946445971	B-198	319643.22	1999530.99	79.2807754610	18.076945427
B-39	320929.05	2001735.19	79.3067699071	18.0949506033	B-199	319643.22	1999530.99	79.2807754610	18.076945427
B-40	320938.73	2001735.19	79.3067699071	18.0949506033	B-200	319643.22	1999530.99	79.2807754610	18.076945427
B-41	320944.69	2001841.01	79.3070616337	18.0951965287	B-201	319643.22	1999530.99	79.2807754610	18.076945427
B-42	320944.69	2001841.01	79.3070616337	18.0951965287	B-202	319643.22	1999530.99	79.2807754610	18.076945427
B-43	320944.69	2001841.01	79.3070616337	18.0951965287	B-203	319643.22	1999530.99	79.2807754610	18.076945427
B-44	320944.69	2001841.01	79.3070616337	18.0951965287	B-204	319643.22	1999530.99	79.2807754610	18.076945427
B-45	320944.69	2001841.01	79.3070616337	18.0951965287	B-205	319643.22	1999530.99	79.2807754610	18.076945427
B-46	320944.69	2001841.01	79.3070616337	18.0951965287	B-206	319643.22	1999530.99	79.2807754610	18.076945427
B-47	320944.69	2001841.01	79.3070616337	18.0951965287	B-207	319643.22	1999530.99	79.2807754610	18.076945427
B-48	320944.69	2001841.01	79.3070616337	18.0951965287	B-208	319643.22	1999530.99	79.2807754610	18.076945427
B-49	320944.69	2001841.01	79.3070616337	18.0951965287	B-209	319643.22	1999530.99	79.2807754610	18.076945427
B-50	320944.69	2001841.01	79.3070616337	18.0951965287	B-210	319643.22	1999530.99	79.2807754610	18.076945427
B-51	320944.69	2001841.01	79.3070616337	18.0951965287	B-211	319643.22	1999530.99	79.2807754610	18.076945427
B-52	320944.69	2001841.01	79.3070616337	18.0951965287	B-212	319643.22	1999530.99	79.2807754610	18.076945427
B-53	320944.69	2001841.01	79.3070616337	18.0951965287	B-213	319643.22	1999530.99	79.2807754610	18.076945427
B-54	320944.69	2001841.01	79.3070616337	18.0951965287	B-214	319643.22	1999530.99	79.2807754610	18.076945427
B-55	320944.69	2001841.01	79.3070616337	18.0951965287	B-215	319643.22	1999530.99	79.2807754610	18.076945427
B-56	320944.69	2001841.01	79.3070616337	18.0951965287	B-216	319643.22	1999530.99	79.2807754610	18.076945427
B-57	320944.69	2001841.01	79.3070616337	18.0951965287	B-217	319643.22	1999530.99	79.2807754610	18.076945427
B-58	320944.69	2001841.01	79.3070616337	18.0951965287	B-218	319643.22	1999530.99	79.2807754610	18.076945427
B-59	320944.69	2001841.01	79.3070616337	18.0951965287	B-219	319643.22	1999530.99	79.2807754610	18.076945427
B-60	320944.69	2001841.01	79.3070616337	18.0951965287	B-220	319643.22	1999530.99	79.2807754610	18.076945427
B-61	320944.69	2001841.01	79.3070616337	18.0951965287	B-221	319643.22	1999530.99	79.2807754610	18.076945427
B-62	320944.69	2001841.01	79.3070616337	18.0951965287	B-222	319643.22	1999530.99	79.2807754610	18.076945427
B-63	320944.69	2001841.01	79.3070616337	18.0951965287	B-223	319643.22	1999530.99	79.2807754610	18.076945427
B-64	320944.69	2001841.01	79.3070616337	18.0951965287	B-224	319643.22	1999530.99	79.2807754610	18.076945427
B-65	320944.69	2001841.01	79.3070616337	18.0951965287	B-225	319643.22	1999530.99	79.2807754610	18.076945427
B-66	320944.69	2001841.01	79.3070616337	18.0951965287	B-226	319643.22	1999530.99	79.2807754610	18.076945427
B-67	320944.69	2001841.01	79.3070616337	18.0951965287	B-227	319643.22	1999530.99	79.2807754610	18.076945427
B-68	320944.69	2001841.01	79.3070616337	18.0951965287	B-228	319643.22	1999530.99	79.2807754610	18.076945427
B-69	320944.69	2001841.01	79.3070616337	18.0951965287	B-229	319643.22	1999530.99	79.2807754610	18.076945427
B-70	320944.69	2001841.01	79.3070616337	18.0951965287	B-230	319643.22	1999530.99	79.2807754610	18.076945427
B-71	320944.69	2001841.01	79.3070616337	18.0951965287	B-231	319643.22	1999530.99	79.2807754610	18.076945427
B-72	320944.69	2001841.01	79.3070616337	18.0951965287	B-232	319643.22	1999530.99	79.2807754610	18.076945427
B-73	320944.69	2001841.01	79.3070616337	18.0951965287	B-233	319643.22	1999530.99	79.2807754610	18.076945427
B-74	320944.69	2001841.01	79.3070616337	18.0951965287	B-234	319643.22	1999530.99	79.2807754610	18.076945427
B-75	320944.69	2001841.01	79.3070616337	18.0951965287	B-235	319643.22	1999530.99	79.2807754610	18.076945427
B-76	320944.69	2001841.01	79.3070616337	18.0951965287	B-236	319643.22	1999530.99	79.2807754610	18.076945427
B-77	320944.69	2001841.01	79.3070616337	18.0951965287	B-237	319643.22	1999530.99	79.2807754610	18.076945427