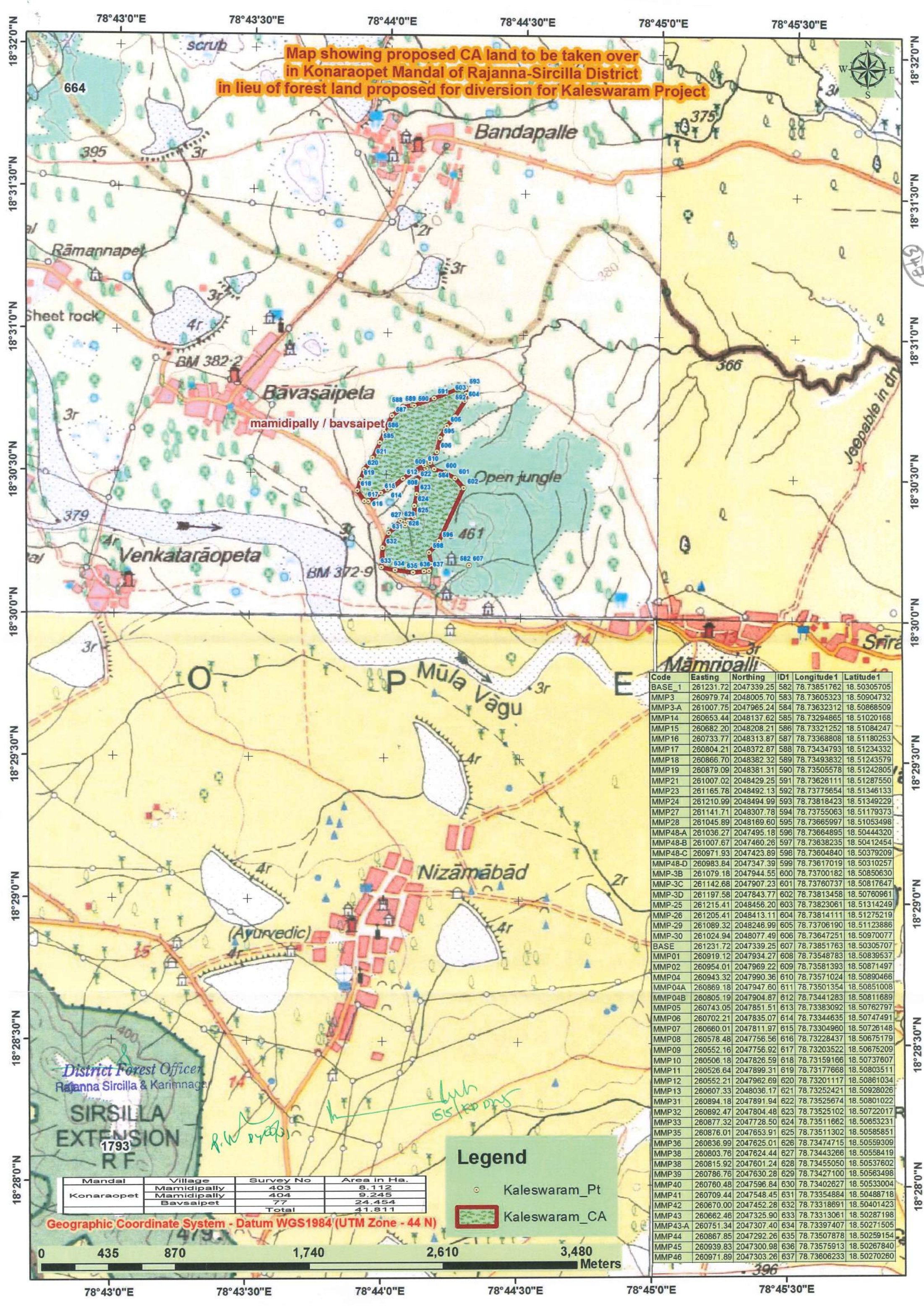




Map showing proposed CA land to be taken over in Konaraopet Mandal of Rajanna-Sircilla District in lieu of forest land proposed for diversion for Kaleswaram Project

Mandal	Village	Survey No	Area in Ha.
Konaraopet	Mamidipally	403	8.112
	Mamidipally	404	9.245
	Bavsaipet	77	24.454
	Total		41.811

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
MMP3-B	261079.18	2047944.55	600	78.73700182	18.50850630
MMP3-C	261142.68	2047907.23	601	78.73760737	18.50817647
MMP3-D	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