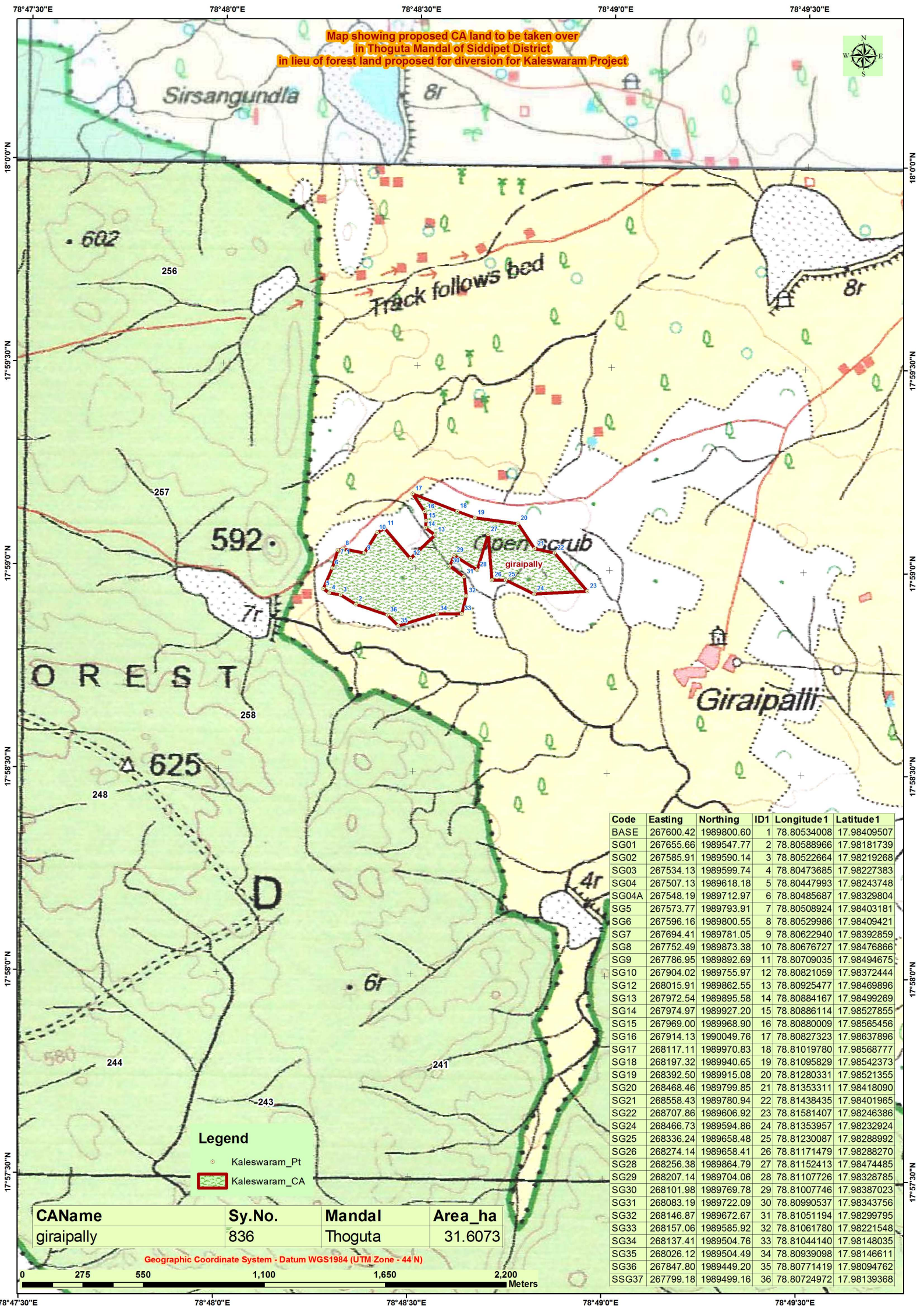




Map showing proposed CA land to be taken over
in Thoguta Mandal of Siddipet District
in lieu of forest land proposed for diversion for Kaleswaram Project



Track follows bed

Open scrub
giraipally

Giraipalli

Legend

- 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	267904.02	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	78.81061780	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