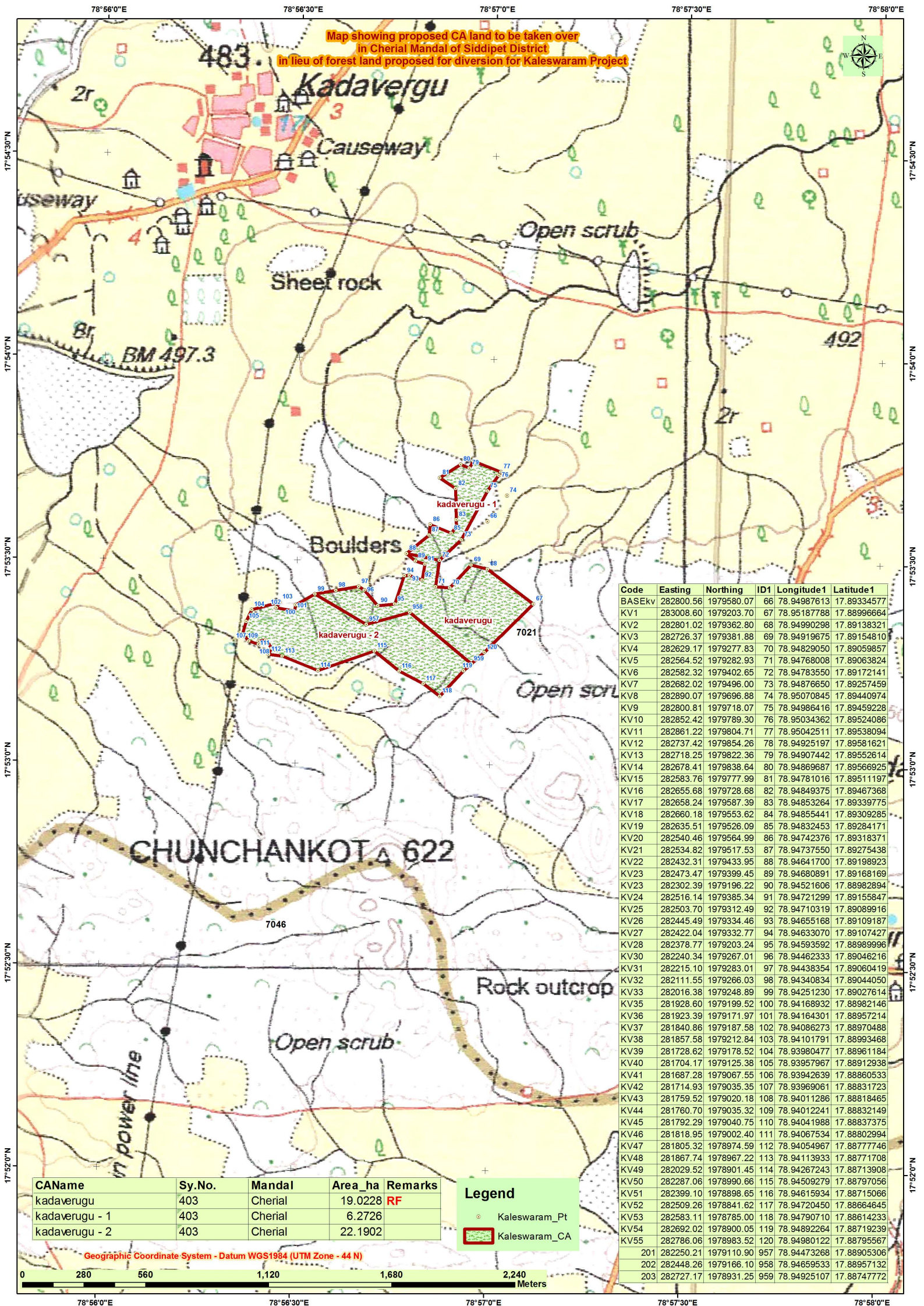




Map showing proposed CA land to be taken over
in Cherial Mandal of Siddipet District
in lieu of forest land proposed for diversion for Kaleswaram Project

CAName	Sy.No.	Mandal	Area_ha	Remarks
kadaverugu	403	Cherial	19.0228	RF
kadaverugu - 1	403	Cherial	6.2726	
kadaverugu - 2	403	Cherial	22.1902	

Legend

- Kaleswaram_Pt
- Kaleswaram_CA

Code	Easting	Northing	ID1	Longitude1	Latitude1
BASEkv	282800.56	1979580.07	66	78.94987613	17.89334577
KV1	283008.60	1979203.70	67	78.95187788	17.88996664
KV2	282801.02	1979362.80	68	78.94990298	17.89138321
KV3	282726.37	1979381.88	69	78.94919675	17.89154810
KV4	282629.17	1979277.83	70	78.94829050	17.89059857
KV5	282564.52	1979282.93	71	78.94768008	17.89063824
KV6	282582.32	1979402.65	72	78.94783550	17.89172141
KV7	282682.02	1979496.00	73	78.94876650	17.89257459
KV8	282890.07	1979696.88	74	78.95070845	17.89440974
KV9	282800.81	1979718.07	75	78.94986416	17.89459228
KV10	282852.42	1979789.30	76	78.95034362	17.89524086
KV11	282861.22	1979804.71	77	78.95042511	17.89538094
KV12	282737.42	1979854.26	78	78.94925197	17.89581621
KV13	282718.25	1979822.36	79	78.94907442	17.89552614
KV14	282678.41	1979838.64	80	78.94869687	17.89566925
KV15	282583.76	1979777.99	81	78.94781016	17.89511197
KV16	282655.68	1979728.68	82	78.94849375	17.89467368
KV17	282658.24	1979587.39	83	78.94853264	17.89339775
KV18	282660.18	1979553.62	84	78.94855441	17.89309285
KV19	282635.51	1979526.09	85	78.94832453	17.89284171
KV20	282540.46	1979564.99	86	78.94742376	17.89318371
KV21	282534.82	1979517.53	87	78.94737550	17.89275438
KV22	282432.31	1979433.95	88	78.94641700	17.89198923
KV23	282473.47	1979399.45	89	78.94680891	17.89168169
KV23	282302.39	1979196.22	90	78.94521606	17.88982894
KV24	282516.14	1979385.34	91	78.94721299	17.89155847
KV25	282503.70	1979312.49	92	78.94710319	17.89089916
KV26	282445.49	1979334.46	93	78.94655168	17.89109187
KV27	282422.04	1979332.77	94	78.94633070	17.89107427
KV28	282378.77	1979203.24	95	78.94593592	17.88989996
KV30	282240.34	1979267.01	96	78.94462333	17.89046216
KV31	282215.10	1979283.01	97	78.94438354	17.89060419
KV32	282111.55	1979266.03	98	78.94340834	17.89044050
KV33	282016.38	1979248.89	99	78.94251230	17.89027614
KV35	281928.60	1979199.52	100	78.94168932	17.88982146
KV36	281923.39	1979171.97	101	78.94164301	17.88957214
KV37	281840.86	1979187.58	102	78.94086273	17.88970488
KV38	281857.58	1979212.84	103	78.94101791	17.88993468
KV39	281728.62	1979178.52	104	78.93980477	17.88961184
KV40	281704.17	1979125.38	105	78.93957967	17.88912938
KV41	281687.28	1979067.55	106	78.93942639	17.88860533
KV42	281714.93	1979035.35	107	78.93969061	17.88831723
KV43	281759.52	1979020.18	108	78.94011286	17.88818465
KV44	281760.70	1979035.32	109	78.94012241	17.88832149
KV45	281792.29	1979040.75	110	78.94041988	17.88837375
KV46	281818.95	1979002.40	111	78.94067534	17.88802994
KV47	281805.32	1978974.59	112	78.94054967	17.88777746
KV48	281867.74	1978967.22	113	78.94113933	17.88771708
KV49	282029.52	1978901.45	114	78.94267243	17.88713908
KV50	282287.06	1978990.66	115	78.94509279	17.88797056
KV51	282399.10	1978898.65	116	78.94615934	17.88715066
KV52	282509.26	1978841.62	117	78.94720450	17.88664645
KV53	282583.11	1978785.00	118	78.94790710	17.88614233
KV54	282692.02	1978900.05	119	78.94892264	17.88719239
KV55	282786.06	1978983.52	120	78.94980122	17.88795567
201	282250.21	1979110.90	957	78.94473268	17.88905306
202	282448.26	1979166.10	958	78.94659533	17.88957132
203	282727.17	1978931.25	959	78.94925107	17.88747772

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

0 280 560 1,120 1,680 2,240 Meters