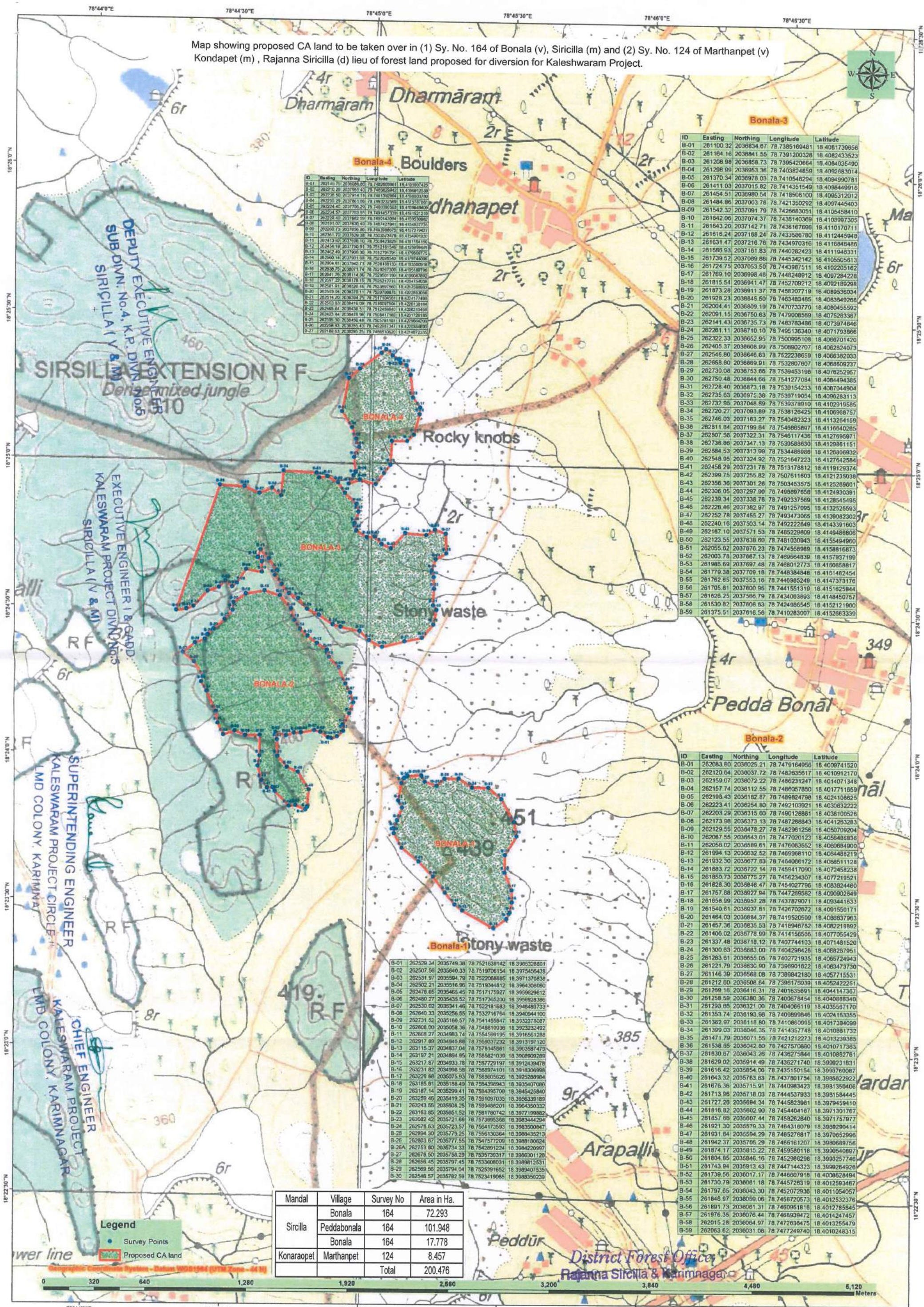


Map showing proposed CA land to be taken over in (1) Sy. No. 164 of Bonala (v), Siricilla (m) and (2) Sy. No. 124 of Marthanpet (v) Kondapet (m), Rajanna Siricilla (d) lieu of forest land proposed for diversion for Kaleshwaram Project.



ID	Easting	Northing	Longitude	Latitude
B-01	261100.32	203683.67	78.738516481	18.4081739656
B-02	261164.16	203684.55	78.739120328	18.4082433523
B-03	261208.98	203685.73	78.7395420664	18.4084035490
B-04	261298.99	203695.36	78.7403824859	18.4092683014
B-05	261370.34	203697.03	78.7410546294	18.4094990781
B-06	261411.03	203701.82	78.7414351549	18.4098449916
B-07	261454.51	203698.54	78.7418506100	18.4095312012
B-08	261484.86	203700.78	78.7421350202	18.4097445403
B-09	261542.32	203709.79	78.7426683051	18.4105458305
B-10	261642.06	203704.37	78.7436140369	18.4103997310
B-11	261643.20	203714.71	78.7436167606	18.4110170711
B-12	261616.24	203718.24	78.7433586780	18.4112445948
B-13	261631.47	203721.78	78.7434970316	18.4111946313
B-14	261686.93	203716.83	78.7440282423	18.4111946313
B-15	261739.52	203709.86	78.7445342142	18.4105505613
B-16	261724.75	203705.50	78.7443987511	18.4102205162
B-17	261769.10	203698.46	78.7448248912	18.4097284228
B-18	261815.54	203694.47	78.7452709212	18.4092189298
B-19	261873.28	203691.37	78.7458207719	18.4089536034
B-20	261928.23	203684.50	78.7463483485	18.4086495292
B-21	262004.41	203680.19	78.7470733770	18.4080455928
B-22	262091.15	203675.83	78.7479008598	18.4075263387
B-23	262141.43	203673.73	78.7483783486	18.4073974646
B-24	262261.11	203671.10	78.7495136340	18.4071793866
B-25	262322.33	203665.95	78.7500995108	18.4067601420
B-26	262405.37	203660.99	78.7508002707	18.4062824073
B-27	262546.80	203646.63	78.7522236659	18.4068382033
B-28	262658.80	203669.91	78.7532907807	18.4068989237
B-29	262730.08	203675.88	78.7539453196	18.4076252957
B-30	262750.48	203684.66	78.7541277084	18.4084494385
B-31	262728.40	203687.18	78.7539154233	18.4087044904
B-32	262735.63	203697.58	78.7539719054	18.4096263113
B-33	262732.95	203704.89	78.7539378910	18.4102919585
B-34	262720.27	203709.89	78.7538126425	18.4106968757
B-35	262746.03	203716.27	78.7540482323	18.4113264159
B-36	262811.84	203719.84	78.7546058987	18.4116640285
B-37	262807.56	203732.31	78.7546117436	18.4127959971
B-38	262738.80	203747.13	78.7539588630	18.4120861151
B-39	262884.53	203731.99	78.7534488686	18.4126806932
B-40	262548.95	203732.92	78.7521647223	18.4127642584
B-41	262458.29	203721.78	78.7513178812	18.4119129374
B-42	262389.75	203725.82	78.7507611603	18.4121235038
B-43	262356.36	203730.26	78.7503453575	18.4125286801
B-44	262306.05	203729.90	78.7498987050	18.4124930381
B-45	262239.34	203738.76	78.7492337569	18.4128545485
B-46	262228.46	203738.97	78.7491257095	18.4132525593
B-47	262252.78	203745.27	78.7493473065	18.4139082302
B-48	262240.16	203750.14	78.7492222649	18.4143391603
B-49	262187.10	203751.53	78.7485229809	18.4149488806
B-50	262123.55	203763.80	78.7481030943	18.4155494960
B-51	262055.82	203767.23	78.7475559899	18.4158816873
B-52	262003.78	203767.13	78.7469648399	18.4157937199
B-53	261986.69	203769.48	78.7468012773	18.4160858817
B-54	261779.38	203770.18	78.7448384848	18.4161482454
B-55	261762.65	203753.16	78.7446985249	18.4147373170
B-56	261705.81	203760.95	78.7441551319	18.4151625844
B-57	261626.25	203756.79	78.7434063893	18.4148450757
B-58	261530.82	203768.83	78.7424986545	18.4152121900
B-59	261375.51	203761.56	78.7410283007	18.4152683339

ID	Easting	Northing	Longitude	Latitude
B-01	262083.80	203602.21	78.7479164956	18.4009741520
B-02	262120.64	203603.72	78.7482635617	18.4010912170
B-03	262159.07	203607.22	78.7486231247	18.4014071348
B-04	262157.74	203611.25	78.7486057850	18.4017711859
B-05	262193.43	203618.87	78.7488824798	18.4024108625
B-06	262223.41	203624.80	78.7492103921	18.4030632222
B-07	262203.29	203631.00	78.7490128881	18.4036100526
B-08	262173.86	203637.13	78.7487288843	18.4041263283
B-09	262129.55	203647.27	78.7482961256	18.4050709204
B-10	262087.55	203654.01	78.7477020123	18.4056486836
B-11	262058.02	203658.61	78.7476063552	18.4060649000
B-12	261994.13	203632.52	78.7469968110	18.4064489219
B-13	261932.30	203607.83	78.7464066172	18.4068511128
B-14	261883.72	203622.14	78.7459417090	18.4072458238
B-15	261850.73	203677.27	78.7456234307	18.4077219521
B-16	261828.30	203684.47	78.7454027796	18.4083624460
B-17	261757.88	203692.74	78.7447269582	18.4090052649
B-18	261658.99	203697.28	78.7437879071	18.4093441633
B-19	261540.61	203693.81	78.7426702672	18.4091550171
B-20	261484.03	203688.37	78.7419520599	18.4086837963
B-21	261457.36	203635.53	78.7418946782	18.4082219892
B-22	261406.02	203677.99	78.7414150506	18.4077055429
B-23	261337.48	203678.12	78.7407744103	18.4071481520
B-24	261300.63	203668.00	78.7404298426	18.4068257951
B-25	261283.61	203665.05	78.7402721935	18.4065724943
B-26	261221.79	203630.90	78.7398901822	18.4063473730
B-27	261146.39	203658.08	78.7389421800	18.4057175531
B-28	261212.60	203608.64	78.7386176039	18.4052422251
B-29	261209.16	203616.31	78.7401635891	18.4044173367
B-30	261258.59	203630.36	78.7400678454	18.4050883400
B-31	261293.66	203632.00	78.7404066119	18.4053567170
B-32	261353.74	203619.98	78.7409899846	18.4024163355
B-33	261362.97	203611.80	78.7410860995	18.4017394099
B-34	261399.03	203604.35	78.7414357748	18.4010881732
B-35	261471.79	203607.15	78.7421212273	18.4013239385
B-36	261538.65	203604.80	78.7427570880	18.4010717383
B-37	261630.67	203604.28	78.7436275844	18.4010862761
B-38	261629.02	203591.49	78.7436271740	18.3999231831
B-39	261616.42	203584.00	78.7435150154	18.3993760087
B-40	261643.32	203573.63	78.7437801754	18.3986622922
B-41	261676.36	203575.91	78.7440983423	18.3981350406
B-42	261713.96	203571.03	78.7444537933	18.3981584445
B-43	261727.28	203564.34	78.7445823981	18.3979459410
B-44	261816.82	203560.90	78.7454404167	18.3971301767
B-45	261857.88	203560.44	78.7458262840	18.3971757977
B-46	261921.30	203559.33	78.7464316079	18.3969290414
B-47	261931.84	203554.29	78.7465278817	18.3970529960
B-48	261942.37	203570.29	78.7466161207	18.3968898756
B-49	261874.17	203581.22	78.7459580118	18.3990540897
B-50	261804.85	203584.16	78.7452982950	18.3993257170
B-51	261743.94	203591.43	78.7447144323	18.3990264926
B-52	261739.56	203607.17	78.7446607918	18.4006284894
B-53	261730.79	203606.18	78.7445728319	18.4012593467
B-54	261797.85	203604.30	78.7452072930	18.4011054057
B-55	261846.97	203606.06	78.7456720573	18.4012532376
B-56	261891.73	203606.31	78.7460951816	18.4012785845
B-57	261976.35	203607.44	78.7468893472	18.4014247457
B-58	262015.28	203604.97	78.7472636475	18.4013255479
B-59	262063.62	203603.08	78.7477249740	18.4010248315

Mandal	Village	Survey No	Area in Ha.
Siricilla	Bonala	164	72.293
	Peddabonala	164	101.948
	Bonala	164	17.778
Konaraopet	Marthanpet	124	8.457
	Total		200.476