

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), Kodimal (M), Jagtial (D),
(4). Sy.No.27/2-Nallagonda (V), Kodimal (M), Jagtial (D) in lieu of forest proposed for diversion for Kaleshwaram project

ID1	EASTING	NORTHING	LONGITUDE	LATITUDE
NG 1	279604.296	205546.633	78.91155699949	18.57837391215
NG 2	279604.074	205546.895	78.91188217714	18.578715086515
NG 3	279819.282	205547.021	78.91358738070	18.578519459060
NG 4	279883.800	205547.158	78.91419910831	18.578537945922
NG 5	279936.891	205548.654	78.91469910838	18.578705854166
NG 6	280059.254	205550.285	78.91586242738	18.578354087932
NG 7	280061.533	205548.493	78.91589868864	18.57815248223
NG 8	280074.313	205538.221	78.91601176088	18.57814129737
NG 9	280113.631	205548.500	78.91637544767	18.578534301077
NG 10	280214.008	205547.035	78.91732594699	18.578561381662
NG 11	280294.465	205523.758	78.91808444735	18.578894018517
NG 12	280440.315	205518.702	78.919501007756	18.57908736672
NG 13	280548.130	205509.718	78.920532109462	18.5791677891
NG 14	280617.553	205507.595	78.921191280029	18.57930834672
NG 15	280641.130	205500.944	78.92154149948	18.574729084309
NG 16	280654.511	205503.021	78.92171724831	18.57946478896
NG 17	280677.235	205490.939	78.92364397999	18.57939431309
NG 18	280694.717	205459.512	78.92424067831	18.57313217952
NG 19	281113.605	205453.200	78.92565670745	18.568478978070
NG 20	281139.422	205445.240	78.92620066728	18.56959857298
NG 21	281171.605	205453.200	78.92620066728	18.56959857298
NG 22	281171.605	205453.200	78.92620066728	18.56959857298
NG 23	281171.605	205453.200	78.92620066728	18.56959857298
NG 24	281171.605	205453.200	78.92620066728	18.56959857298
NG 25	281204.486	205406.438	78.92684195983	18.56815230818
NG 26	281395.453	205430.957	78.928640129273	18.568393442327
NG 27	281476.385	205432.817	78.929407399191	18.56837570075
NG 28	281510.368	205437.446	78.929723835024	18.568789361209
NG 29	281516.648	205430.651	78.930876494150	18.568845881299
NG 30	281618.006	205435.385	78.93074370509	18.56898738035
NG 31	281618.006	205435.385	78.93074370509	18.56898738035
NG 32	281618.006	205435.385	78.93074370509	18.56898738035
NG 33	281618.006	205435.385	78.93074370509	18.56898738035
NG 34	281618.006	205435.385	78.93074370509	18.56898738035
NG 35	281555.212	205469.277	78.93018099762	18.56959540322
NG 36	281600.271	205453.371	78.93057862479	18.570243177413
NG 37	281762.931	205496.864	78.93102378757	18.56993039565
NG 38	281784.359	205456.985	78.93200952449	18.570294945645
NG 39	281854.367	205458.434	78.93296601090	18.570134658827
NG 40	282004.227	205466.152	78.933170434765	18.567878847862
NG 41	282081.513	205408.912	78.9336327781	18.566251602024
NG 42	282252.337	205391.967	78.936797797871	18.564669165123
NG 43	282363.709	205389.317	78.937857407791	18.56457411368
NG 44	282783.516	205378.616	78.93711085247	18.563333102059
NG 45	282783.516	205378.616	78.93711085247	18.563333102059
NG 46	282783.516	205378.616	78.93711085247	18.563333102059
NG 47	282783.516	205378.616	78.93711085247	18.563333102059
NG 48	282783.516	205378.616	78.93711085247	18.563333102059
NG 49	282783.516	205378.616	78.93711085247	18.563333102059
NG 50	282783.516	205378.616	78.93711085247	18.563333102059
NG 51	282783.516	205378.616	78.93711085247	18.563333102059
NG 52	282783.516	205378.616	78.93711085247	18.563333102059
NG 53	282783.516	205378.616	78.93711085247	18.563333102059
NG 54	282783.516	205378.616	78.93711085247	18.563333102059
NG 55	282783.516	205378.616	78.93711085247	18.563333102059
NG 56	282783.516	205378.616	78.93711085247	18.563333102059
NG 57	282783.516	205378.616	78.93711085247	18.563333102059
NG 58	282783.516	205378.616	78.93711085247	18.563333102059
NG 59	282783.516	205378.616	78.93711085247	18.563333102059
NG 60	282783.516	205378.616	78.93711085247	18.563333102059
NG 61	282783.516	205378.616	78.93711085247	18.563333102059
NG 62	282783.516	205378.616	78.93711085247	18.563333102059
NG 63	282783.516	205378.616	78.93711085247	18.563333102059
NG 64	282783.516	205378.616	78.93711085247	18.563333102059
NG 65	282783.516	205378.616	78.93711085247	18.563333102059
NG 66	282783.516	205378.616	78.93711085247	18.563333102059
NG 67	282783.516	205378.616	78.93711085247	18.563333102059
NG 68	282783.516	205378.616	78.93711085247	18.563333102059
NG 69	282783.516	205378.616	78.93711085247	18.563333102059
NG 70	282783.516	205378.616	78.93711085247	18.563333102059
NG 71	282783.516	205378.616	78.93711085247	18.563333102059
NG 72	282783.516	205378.616	78.93711085247	18.563333102059
NG 73	282783.516	205378.616	78.93711085247	18.563333102059
NG 74	282783.516	205378.616	78.93711085247	18.563333102059
NG 75	282783.516	205378.616	78.93711085247	18.563333102059
NG 76	282783.516	205378.616	78.93711085247	18.563333102059
NG 77	282783.516	205378.616	78.93711085247	18.563333102059
NG 78	282783.516	205378.616	78.93711085247	18.563333102059
NG 79	282783.516	205378.616	78.93711085247	18.563333102059
NG 80	282783.516	205378.616	78.93711085247	18.563333102059
NG 81	282783.516	205378.616	78.93711085247	18.563333102059
NG 82	282783.516	205378.616	78.93711085247	18.563333102059
NG 83	282783.516	205378.616	78.93711085247	18.563333102059
NG 84	282783.516	205378.616	78.93711085247	18.563333102059
NG 85	282783.516	205378.616	78.93711085247	18.563333102059
NG 86	282783.516	205378.616	78.93711085247	18.563333102059
NG 87	282783.516	205378.616	78.93711085247	18.563333102059
NG 88	282783.516	205378.616	78.93711085247	18.563333102059
NG 89	282783.516	205378.616	78.93711085247	18.563333102059
NG 90	282783.516	205378.616	78.93711085247	18.563333102059
NG 91	282783.516	205378.616	78.93711085247	18.563333102059
NG 92	282783.516	205378.616	78.93711085247	18.563333102059
NG 93	282783.516	205378.616	78.93711085247	18.563333102059
NG 94	282783.516	205378.616	78.93711085247	18.563333102059
NG 95	282783.516	205378.616	78.93711085247	18.563333102059
NG 96	282783.516	205378.616	78.93711085247	18.563333102059
NG 97	282783.516	205378.616	78.93711085247	18.563333102059
NG 98	282783.516	205378.616	78.93711085247	18.563333102059
NG 99	282783.516	205378.616	78.93711085247	18.563333102059
NG 100	282783.516	205378.616	78.93711085247	18.563333102059

ID1	EASTING	NORTHING	LONGITUDE	LATITUDE
NG 82	279789.786	2055081.049	78.913350815745	18.575000886555
NG 83	279555.240	2055327.225	78.911197034630	18.577200811495
NG 84	279552.356	2055388.184	78.911088298773	18.577551684203
NG 13	280560.039	2055133.107	78.920640257578	18.57551684203
NG 17	280712.780	2055033.506	78.92203794500	18.57468026580
NG 21	280957.129	205432.879	78.924467380830	18.57011794372
NG 26	281253.239	2054342.609	78.927291977047	18.568484086338
NG 32	281501.379	2054397.979	78.929189112415	18.57047164725
NG 34	281456.067	2054560.927	78.929189112415	18.57047164725
NG 38	281679.827	2054495.774	78.931315442170	18.569911866060
NG 42	281976.886	2054371.248	78.934142395182	18.568817962162
NG 47	282382.946	2053848.053	78.93804494653	18.564134439697
NG 52	281924.926	2053505.135	78.933744513120	18.56098966906
NG 57	281537.208	2053471.958	78.930076277548	18.560649752794
NG 62	281124.433	2053710.473	78.926141106459	18.56276125223
NG 67	280700.793	2054419.077	78.922051512396	18.565117176422
NG 76	280026.370	2054541.947	78.91565070565	18.570156458340
NG 81	279804.384	2055012.248	78.91349636785	18.573381001248
VB-1	280012.310	2055462.579	78.91501070468	18.57841156502
VB-2	280182.214	2054855.175	78.917092318506	18.573001871113
VB-3	280905.525	2054453.882	78.92398690327	18.56952716655
VB-4	281516.587	2053844.929	78.929840347826	18.564016552126
VB-5	279940.463	2054708.836	78.914818770310	18.571654818698

Dy. Executive Engineer
Sub-Div. No. 3, Raj. Div. No. 6,
Sircilla, Rajanna Sircilla Dist.

Executive Engineer, Raj. Div. No. 6,
Sircilla, Rajanna Sircilla Dist.

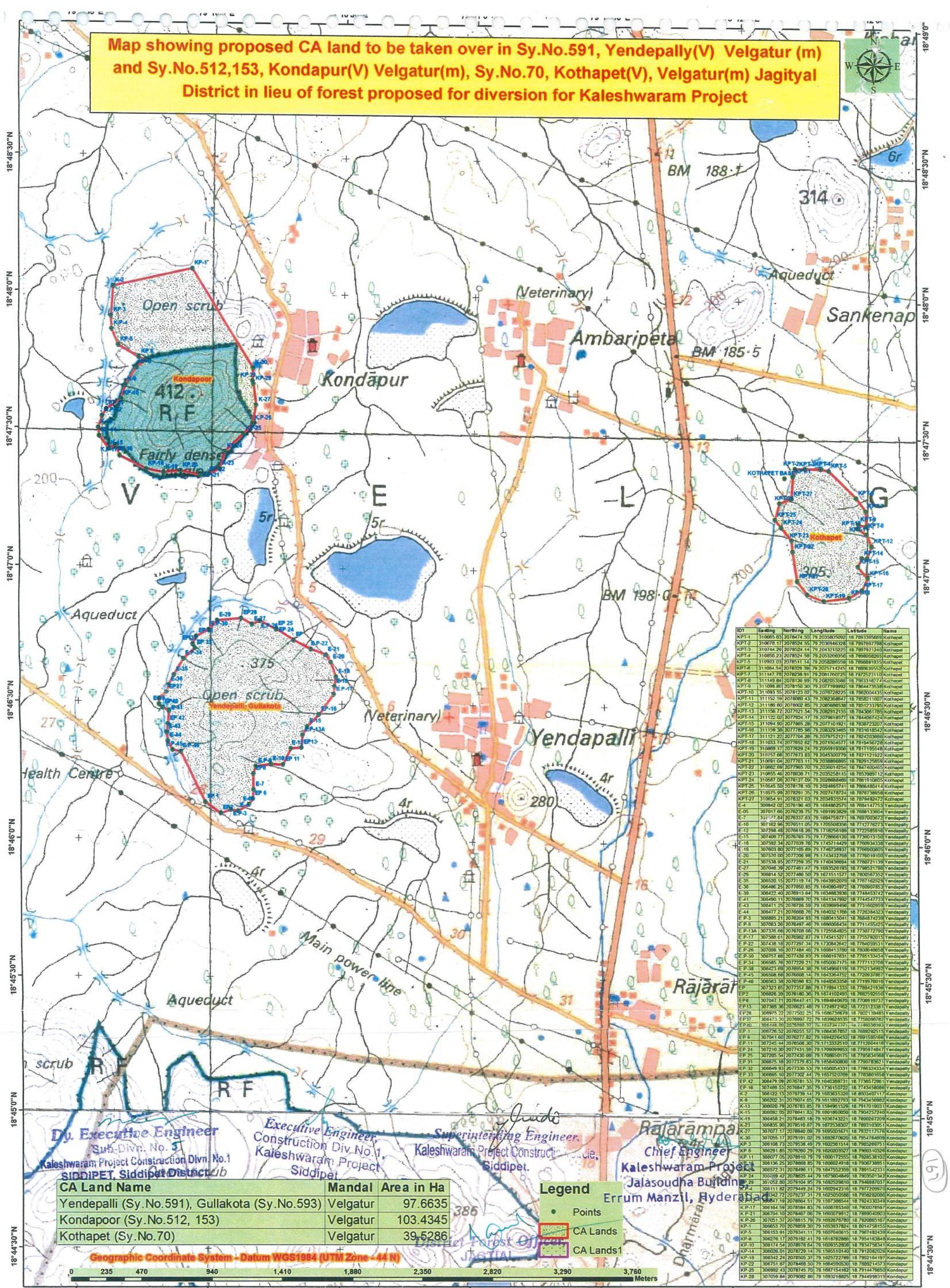
Geographic coordinate System - Datum WGS 1984 (UTM Zone - 44N)

DISTRICT	DIVISION	MANDAL	VILLAGE	Sy.No	AREA (Ha)
Rajanna Sircilla	Rajanna Sircilla	Boinpally	Ananthapally	64/1	53.808
Jagtial	Jagtial	Kodimal	Thippaipally	247/1	44.549
			Nallagonda	27/2	26.042
			Total		193.473

Legend



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	Easting	Northing	Longitude	Latitude	Name
KPT-1	310065.63	2076474.50	79.2035805992	18.789336569	Kothapet
KPT-2	310678.17	2076524.55	79.203946328	18.789789798	Kothapet
KPT-3	310744.26	2076524.14	79.204315225	18.7897921242	Kothapet
KPT-4	310850.23	2076524.56	79.2053266356	18.7898058265	Kothapet
KPT-5	310903.03	2076511.14	79.205828559	18.7898991935	Kothapet
KPT-6	311084.94	2076329.36	79.207514245	18.788639552	Kothapet
KPT-7	311147.78	2076238.91	79.2081760725	18.7872523110	Kothapet
KPT-8	311149.84	2076136.99	79.2082053586	18.7863118274	Kothapet
KPT-9	311098.80	2076150.30	79.2071698992	18.7854232007	Kothapet
KPT-10	311093.55	2076123.02	79.2078728225	18.7862004435	Kothapet
KPT-11	311152.59	2076000.43	79.2082358647	18.7858211007	Kothapet
KPT-12	311180.60	2076002.85	79.2086868538	18.785123395	Kothapet
KPT-13	311156.72	2075921.54	79.2082912155	18.7843661785	Kothapet
KPT-14	311122.02	2075924.17	79.2079618377	18.7844067424	Kothapet
KPT-15	311094.90	2075865.28	79.207101921	18.7834232007	Kothapet
KPT-16	311159.38	2075830.36	79.208293465	18.7831618542	Kothapet
KPT-17	311212.22	2075704.26	79.207952121	18.7824203666	Kothapet
KPT-18	311033.74	2075652.82	79.2071504577	18.7819456728	Kothapet
KPT-19	310869.17	2075629.24	79.2069919306	18.7811955448	Kothapet
KPT-20	310757.66	2075673.83	79.2045300779	18.7821121922	Kothapet
KPT-21	310891.04	2075763.11	79.2038989885	18.7829125886	Kothapet
KPT-22	310862.08	207585.70	79.2036914254	18.7843404652	Kothapet
KPT-23	310655.46	2076030.71	79.2035258115	18.7833989112	Kothapet
KPT-24	310587.08	2076127.09	79.2028888480	18.7861910605	Kothapet
KPT-25	310545.50	2076178.10	79.2024865741	18.7866480414	Kothapet
KPT-26	310575.99	2076291.35	79.2027478724	18.7876738958	Kothapet
KPT-27	310654.91	2076321.03	79.2034935574	18.787494272	Kothapet
E-4	30842.02	2076196.40	79.1684062575	18.7684147753	Yendapalli
E-5	30701.66	2076239.75	79.1691953829	18.7681818105	Yendapalli
E-6	30717.84	2076337.83	79.1694759771	18.7697003672	Yendapalli
E-10	30702.98	2076051.05	79.1705508336	18.7712776273	Yendapalli
E-11	307298.48	2076018.26	79.1716256189	18.772585916	Yendapalli
E-12	307409.77	2076165.75	79.172666120	18.7730013150	Yendapalli
E-13	307592.34	2076039.79	79.1745114429	18.7760934338	Yendapalli
E-16	307603.80	2075705.69	79.1746768831	18.768900005	Yendapalli
E-30	307510.00	2075708.96	79.1743432768	18.7716181055	Yendapalli
E-31	307538.95	2075258.35	79.1740436894	18.7760721139	Yendapalli
E-27	307048.39	2074461.47	79.1693526193	18.7758521796	Yendapalli
E-29	306814.52	2074466.50	79.1671511577	18.7800567352	Yendapalli
E-35	306520.15	2074119.74	79.1643952070	18.7761762529	Yendapalli
E-36	306486.25	2074055.85	79.1640804972	18.7760907853	Yendapalli
E-39	306422.40	2073913.84	79.1634883826	18.7745374272	Yendapalli
E-41	306490.11	2073869.70	79.1641347982	18.7745457733	Yendapalli
E-43	306471.25	2073726.59	79.1639899496	18.7731602599	Yendapalli
E-44	306477.21	2073688.70	79.1640321766	18.7726343423	Yendapalli
E-9	30703.26	2076497.46	79.1696068434	18.7711455225	Yendapalli
E-3	306895.21	2076204.93	79.1680415041	18.7684874239	Yendapalli
E-14	306763.26	2076497.46	79.1696068434	18.7711455225	Yendapalli
E-13A	307316.68	2076108.08	79.1725848855	18.7730772790	Yendapalli
E-17	307368.61	2076082.87	79.1745115271	18.775750015	Yendapalli
E-2	307436.18	2077291.34	79.1730842642	18.7784059331	Yendapalli
E-26	307006.16	2074484.46	79.1698413780	18.7800440650	Yendapalli
E-30	306757.88	2074246.93	79.1660197831	18.7755133434	Yendapalli
E-34	306585.76	2072229.21	79.1650061775	18.7771171208	Yendapalli
E-38	306423.09	2070954.38	79.1634968119	18.7752134992	Yendapalli
E-45	306508.68	2070608.14	79.1643384752	18.7726937867	Yendapalli
E-46	306563.38	2070596.93	79.1648563356	18.771977016	Yendapalli
E-1	307323.85	2073557.88	79.1719941333	18.7784219336	Yendapalli
EP2	306826.39	2076180.36	79.1674102493	18.7862592550	Yendapalli
EP8	307047.71	2076447.41	79.1694840670	18.7708919737	Yendapalli
EP13	307369.36	2076623.48	79.1724971262	18.7723123381	Yendapalli
EP28	306975.22	2075502.25	79.1686736678	18.7802139485	Yendapalli
EP37	306471.30	2076997.72	79.163928535	18.7750096782	Yendapalli
EP10	306148.05	2076925.27	79.1672451271	18.780356952	Yendapalli
EP1	306726.52	2076255.57	79.1664367857	18.780292515	Yendapalli
EP6	307041.60	2076277.82	79.1694226433	18.7891595186	Yendapalli
EP11	307245.44	2076508.30	79.1713332510	18.7712604416	Yendapalli
EP24	307210.30	207431.59	79.1700999553	18.7795974847	Yendapalli
EP25	307205.54	207430.69	79.1700505175	18.7795834968	Yendapalli
K-3	306875.18	2075739.83	79.1684981529	18.780183621	Kondapur
K-15	306902.05	2076841.83	79.1691860260	18.7904257240	Kondapur
K-19	306458.21	2076483.18	79.1636743221	18.7800267209	Kondapur
K-23	306835.90	2076510.67	79.1672538307	18.7893103051	Kondapur
K-27	307077.17	2076840.09	79.169501671	18.791217576	Kondapur
K-30	307055.17	2076911.02	79.1692670620	18.7954764099	Kondapur
K-3	306108.73	2075338.49	79.1602615114	18.7865269751	Kondapur
K-6	306762.11	2076260.29	79.1626030527	18.7890310326	Kondapur
K-11	306707.05	2076910.79	79.1690172555	18.7928538102	Kondapur
K-14	306136.25	2076688.85	79.1600249818	18.7907339551	Kondapur
K-16	306572.31	2076496.11	79.1647552299	18.7891542331	Kondapur
K-24	306599.42	2076825.44	79.1673604849	18.7903501342	Kondapur
K-29	306522.80	2076104.95	79.1682529810	18.7946987037	Kondapur
K-4	306111.82	2075449.24	79.1602942316	18.7872209970	Kondapur
K-5	306153.91	2075237.31	79.1625450266	18.7926282066	Kondapur
K-8	306781.19	2076804.51	79.1597386544	18.7924330349	Kondapur
K-17	306164.59	2076594.83	79.1608785340	18.7900376597	Kondapur
K-21	306704.10	2076467.06	79.1660279912	18.7898040903	Kondapur
K-26	307051.37	2076815.79	79.1692678780	18.792085107	Kondapur
K-31	306653.70	2076859.30	79.1653937824	18.8014758155	Kondapur
K-35	306153.91	2075441.11	79.1603400615	18.7967482439	Kondapur
K-36	306761.19	2076804.51	79.1597386544	18.7924330349	Kondapur
K-37	306164.59	2076594.83	79.1608785340	18.7900376597	Kondapur
K-14	306626.01	2076729.14	79.1595510140	18.7912020226	Kondapur
K-16	306342.24	2076505.37	79.1625722789	18.7892164197	Kondapur
K-22	306751.67	2076468.50	79.1664505320	18.789214573	Kondapur
K-25	306992.43	2076745.70	79.1687154162	18.7914479650	Kondapur
K-28	307059.84	2076982.86	79.1693218825	18.7944998319	Kondapur

Dy. Executive Engineer
Sub-Div. No. 3
Kaleshwaram Project Construction Divn. No.1
SIDDIPET, Siddipet District

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

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

Chief Engineer
Kaleshwaram Project
Jalasoudha Building
Errum Manzil, Hyderabad

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 Lands1

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

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, 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

ID1	Easting	Northing	Longitude	Latitude
G-26	315140.85	2077570.10	79.2461114187	18.7815701418
G-P-1	315941.27	2076632.54	79.2531902813	18.7731716550
G-P-6	315436.81	2076669.54	79.2488838170	18.7752677784
G-P-10	315168.33	2076626.11	79.2464322559	18.7757549939
G-P-13	314856.76	2077257.96	79.2434463073	18.7767250560
G-P-17	314593.57	2077600.87	79.2406231048	18.781793371
G-P-22	314871.79	2077870.13	79.2435315319	18.7842555218
G-P-25	315125.64	2077668.11	79.2459580815	18.7824541027
G-P-34	315344.63	2077137.19	79.2480846499	18.7776775046
G-P-37	315285.42	2077351.52	79.2475030122	18.7796083741
G-P-40	315394.52	2077579.91	79.2485164735	18.7816812847
G-P-43	315498.42	2077676.38	79.2494739628	18.7825618041
G-P-47	315687.77	2077868.81	79.2512708790	18.7843172164
G-P-52	315959.18	2077474.64	79.2538817617	18.7807804617
G-P-55	316088.26	2077603.85	79.2550939716	18.7819591063
G-P-59	316248.77	2077186.11	79.2566464225	18.7781997501
G-P-63	316119.24	2077691.72	79.2554515415	18.7757726655
G-2	315715.24	2076889.83	79.2516412524	18.7736909550
G-5	315481.24	2076784.69	79.2494150044	18.7743245749
G-9	315227.15	2076963.29	79.2469866657	18.7760903732
G-12	314828.29	2077163.97	79.2441334461	18.7778623259
G-15	314813.29	2077409.80	79.2411228783	18.7800749383
G-19	314630.59	2077782.80	79.2412520018	18.7834604986
G-23	314999.59	2077824.20	79.2447478811	18.7835299846
G-29	315203.87	2077363.76	79.2467264511	18.7797116973
G-31	315298.06	2077213.79	79.2476359967	18.7763853143
G-33	315358.06	2077075.98	79.2482176816	18.7771256943
G-38	315245.63	2077465.70	79.2471149528	18.7806362859
G-41	315443.09	2077583.18	79.2489768272	18.7817151349
G-46	315725.31	2077832.32	79.2516302842	18.783908931
G-51	315910.14	2077570.04	79.2534072233	18.7816921462
G-54	316048.01	2077404.87	79.2547307811	18.7801500920
G-57	316234.32	2077459.23	79.2564926880	18.7800050735
G-61	316132.59	2077185.38	79.2555533809	18.7781827539
G-64	315993.85	2076720.20	79.2542607668	18.7730861443
G-64	315522.16	2077759.08	79.2497103569	18.7833111934
GP 3	315997.01	2076725.95	79.2505166199	18.7739849310
GP 7	315385.96	2076975.76	79.2484916741	18.7762228406
GP 11	315039.40	2077057.29	79.2451972418	18.7769258463
GP 16	314587.74	2077480.20	79.2406739941	18.7807091745
GP 21	314734.77	2077872.46	79.2422316751	18.7842555211
GP 27	315153.55	2077518.32	79.2463367223	18.7811034226
GP 30	315259.02	2077280.56	79.2472308599	18.7769847759
GP 36	315306.32	2077301.83	79.2477059135	18.7791595360
GP 39A	315345.91	2077601.09	79.2480534566	18.7816883297
GP 45	315537.86	2077801.01	79.2498555221	18.7836913171
GP 49	315798.36	2077755.35	79.2521304858	18.7833020220
GP 56	316182.75	2077541.30	79.2559959859	18.7814024214
GP 60	316163.64	2077232.10	79.2558434673	18.7766075572
GP 64	315508.10	2076703.37	79.2466564968	18.7737728575
GP 68	315351.31	2077051.20	79.2481559764	18.7769013123
GP 14	314758.14	2077270.15	79.2424907048	18.7768261903
GP 18	314612.46	2077688.55	79.2410889578	18.7825930480
GP 20	314678.38	2077833.50	79.2417005505	18.7839083585
GP 24	315093.00	2077726.33	79.2456430156	18.78297171240
GP 28	315170.67	2077425.86	79.2464077759	18.7802967671
GP 32	315322.41	2077125.34	79.2478750276	18.7776841663
GP 35	315330.19	2077233.44	79.2479386099	18.7765457003
GP 39	315302.45	2077580.63	79.2476431180	18.7816795707
GP 42	315471.17	2077601.97	79.2492413487	18.7816874095
GP 46	315588.69	2077667.21	79.2501415648	18.7842921199
GP 50	315688.86	2077652.99	79.2530087181	18.7823630185
GP 53	316008.94	2077405.40	79.2543411240	18.7801591759
GP 58	316276.31	2077231.79	79.2569310608	18.7761492620
GP 62	316146.87	2077099.21	79.2550970498	18.7773784929

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	18.7758219407
M2	316810.33	2076850.17	79.2620122687	18.7752144553
M8	317369.23	2076600.15	79.2673360770	18.7730050616
M10	317422.78	2076679.74	79.2678365916	18.7737287848
M11	317661.88	2076757.26	79.2700970731	18.7744500814
M12	317734.45	2076881.42	79.2707739138	18.7755781212
M13	317723.67	2076880.91	79.2706717399	18.7755781212
M14	317747.74	2077003.54	79.2708869599	18.7766824460
M15	317730.66	2077021.38	79.2707250980	18.7768421365
M22	317283.18	2077453.55	79.2664411454	18.7807068894
M24	317073.77	2077584.09	79.2644428777	18.7816677445
M27	316837.04	2077732.34	79.2621639199	18.7831660626
M28	316782.69	2077670.62	79.2616741433	18.7826237226
M32	316826.07	2077349.19	79.2621530668	18.7797236699
M33	316828.31	2077238.66	79.2621468097	18.7767255796
M36	316892.17	2076973.92	79.2627770218	18.7763356160
M-P-5	317057.68	2076655.51	79.2643780642	18.7734778004
M-P-6	317106.97	2076615.25	79.2648474162	18.7731184006
M-P-18	317527.95	2077231.95	79.2687831020	18.7787265412
M-P-19	317482.35	2077193.10	79.2683542009	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	18.7726798408
MP-16	317689.20	2077070.09	79.2703273512	18.7772755766
MP-17	317670.99	2077154.52	79.2701468764	18.7780396881
MP-20	317415.06	2077228.41	79.2677127192	18.7786846720
MP-21	317405.75	2077316.26	79.2676163169	18.7794774509
MP-26	316913.12	2077741.51	79.2629045818	18.7832756591
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	79.2412449580	18.7625835935
S2	314640.24	2075428.64	79.2415643317	18.7621621966
S6	314820.61	2075189.97	79.2432969467	18.7600403570
S7	314896.43	2075131.20	79.2440214581	18.7595161767
S11	315086.41	2075031.05	79.2458324453	18.7596283225
S12	315215.51	2075027.11	79.2470571140	18.7596423002
S17	315453.93	2075053.58	79.2493155600	18.7598645990
S18	315642.18	2075031.72	79.2501545524	18.7596749385
S20	315784.22	2074968.74	79.2524537807	18.7593008735
S21	315686.73	2075310.83	79.2514993386	18.7612091729
S28	316307.23	2075714.20	79.2478027522	18.7648104339
S27	316276.80	2075728.09	79.2478716042	18.7648104339
S32	314993.99	2075722.98	79.2448913450	18.7648104339
S34	314851.43	2075721.36	79.2435395234	18.7648104339
S36	314802.86	2075684.96	79.2430916559	18.7636029748
S38	314688.95	2075715.93	79.2419991406	18.7647793363
S40	314544.27	2075631.88	79.2406349312	18.7640077590
S42	314502.62	2075580.44	79.2403244064	18.7636304324
S-R-4	314765.61	2075310.28	79.2427841424	18.7611222574
S-R-9	315006.16	2075015.12	79.2450728682	18.7584772745
S-R-14	315323.77	2074995.74	79.2480606085	18.7583304920
S-R-15	315387.16	207516.00	79.2486302649	18.7630368326
S-R-24	315345.25	2075568.49	79.2482369185	18.7635064160
S-R-3	314716.49	2075379.01	79.2422916631	18.7617387965
S-R-8	314834.04	2075082.17	79.2443827133	18.7590765700
S-R-13	315273.39	2074997.25	79.2476087948	18.7583366829
S-R-19	315678.21	2075023.35	79.2514452787	18.7596115585
S-R-22	315667.60	2075412.82	79.2503819782	18.7621198930
S-R-25	315325.61	2075688.15	79.2480356387	18.7645856892
S-R-30	315692.78	2075732.40	79.2458217197	18.7649947071
S-R-32	315728.46	2075254.30	79.2439696846	18.7606191249
S-R-10	315042.63	2075021.89	79.2454181197	18.7585417147
S-R-15	315366.74	2075105.01	79.2486726292	18.7593231099
S-R-16	315428.16	2075112.28	79.2490657070	18.7593925323
S-R-28	315184.58	2075707.01	79.2467024682	18.7647434489
S-R-33	314933.82	2075740.50	79.2443190878	18.7650236738
S-R-35	314872.74	2075602.59	79.2437527178	18.7637723028
S-R-37	314723.10	2075733.13	79.2423213808	18.7649383332
S-R-39	314600.65	2075653.58	79.2411675919	18.7642088207
S-R-41	314493.46	2075595.46	79.2401565759	18.7636741560

Dy. Executive Engineer
Sub-Divn. No. 3
Kaleshwaram Project Construction Divn. No.1
SIDDIPET, Siddipet District.

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

Superintending Engineer,
Kaleshwaram Project Construction Circle
Siddipet.

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

Legend

- Points
- CA Lands
- CA Lands1

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

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

**Map showing proposed CA Land to be taken over in Sy.No. 48
Sanabanda (V), Velgatur (M), Jagitial District
in lieu of forest propped for diversion for Kaleshwaram project**

ID1	EASTING	NORTHING	LONGITUDE	LATITUDE
M1	316854.787000	2076894.841000	79.262429777894	18.775621940697
M2	316810.329000	2076850.168000	79.262012268729	18.775214455267
M8	317369.232000	2076600.147000	79.267336077022	18.773005061645
M10	317422.781000	2076679.739000	79.267836591585	18.773728784800
M11	317661.879000	2076757.258000	79.270097073054	18.774450081370
M12	317734.451000	2076881.422000	79.270773913756	18.775578121235
M13	317723.673000	2076880.913000	79.270671739910	18.775572576914
M14	317747.740000	2077003.537000	79.270888695886	18.776682446010
M15	317730.664000	2077021.380000	79.270725098011	18.776842136456
M22	317283.184000	2077453.547000	79.266441145450	18.780706889406
M24	317073.769000	2077584.091000	79.264442877688	18.781867744471
M27	316837.044000	2077732.335000	79.262183919867	18.783186062640
M28	316782.693000	2077670.617000	79.261674143292	18.782623722554
M32	316826.067000	2077349.190000	79.262115306564	18.779723869874
M33	316828.309000	2077238.661000	79.262146809699	18.778725579594
M36	316892.172000	2076973.920000	79.262777021825	18.776339615989
M.P-5	317057.878000	2076655.511000	79.264378064226	18.773477800402
M.P-6	317106.974000	2076615.249000	79.264847416170	18.773118408587
M.P-18	317527.953000	2077231.947000	79.268783102007	18.778726541166
M.P-19	317482.353000	2077193.095000	79.268354200897	18.778371553286
M.P-23	317207.832000	2077534.249000	79.265719010403	18.781429295804
M.P-25	317004.225000	2077694.051000	79.263773107366	18.782854962785
M.P-29	316782.226000	2077623.164000	79.261674111920	18.782195004436
M.P-34	316851.302000	2077078.312000	79.262379734400	18.777279059773
MP-4	316987.578000	2076739.482000	79.263703565813	18.774230177664
MP-31	316789.477000	2077464.959000	79.261757545145	18.780766465355
MP-2	316875.415000	2076785.548000	79.262635536674	18.774636436964
MP-7	317210.322000	2076565.694000	79.265832152009	18.772679840767
MP-16	317689.200000	2077070.093000	79.270327351227	18.777278557592
MP-17	317670.992000	2077154.524000	79.270146876402	18.778039688081
MP-20	317415.061000	2077228.411000	79.267712719239	18.778684671957
MP-21	317405.752000	2077316.260000	79.267616316911	18.779477458854
MP-26	316913.116000	2077741.510000	79.262904581771	18.783275659109
MP-30	316782.555000	2077531.969000	79.261685683877	18.781371203748
MP-35	316836.044000	2077008.788000	79.262241462937	18.776649653154
VB_CP1	317099.627215	2077295.510577	79.264714826633	18.779263065115

Dy. Executive Engineer,
Sub-Div. No. 3, K.P.C-II, Div. No. 5,
SIRCILLA, Rajanna Sircilla Dist.

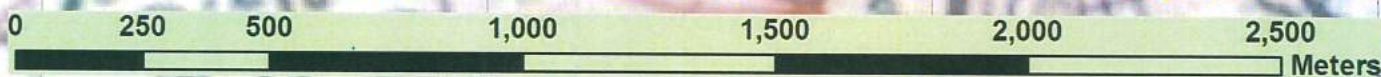
Executive Engineer, I & CAD Dept.
Division No. 5 of KP Circle-II,
Sircilla, Rajanna Sircilla Dist.

District	Division	Mandal	Village	Sy.No	Area (Ha)
Jagitial	Jagitial	Velgatoor	Sanabanda	48	10.9

Legend

- Points
- CA Lands

Geographic coordinate System - Datum WGS 1984 (UTM Zone - 44N)



District Forest Officer,
JAGTIAL.