

Map showing proposed CA land to be taken over in (1). Sy.No. 137 & 145 of Timmapur (V), Chandurthy (M), Rajanna Siricilla (D) (2). Sy.No. 171 of Nukalamarri (V), Vemulavada Rural (M), Rajanna Siricilla (D) lieu of forest land proposed for diversion for Kaleshwaram Project

Mandal	Village	Survey No	Area in Ha.
Chandurthy	Timmapur	137	43.879
		145	37.737
Vemulavada Rural	Nukalamarri	171	44.253

ID	Easting	Northing	Longitude	Latitude
B-01	270672.53	2057451.70	78.8267317268	18.5954360280
B-02	270632.24	2057439.85	78.8263513972	18.5953246519
B-03	270605.07	2057436.35	78.8260944827	18.5952901521
B-04	270552.16	2057438.99	78.8259930606	18.5953080976
B-05	270521.13	2057426.97	78.8253005622	18.5951961492
B-06	270496.59	2057439.10	78.825066854	18.5953030169
B-07	270485.90	2057489.97	78.8247701974	18.5957591052
B-08	270474.81	2057517.92	78.8248513415	18.5960124601
B-09	270500.30	2057559.35	78.8250880041	18.5963894497
B-10	270575.00	2057595.55	78.8257814084	18.5967246061
B-11	270593.51	2057596.66	78.8259678114	18.5968463269
B-12	270636.44	2057559.13	78.8263775178	18.5964023326
B-13	270680.48	2057512.45	78.8268000197	18.5958555877

ID	Easting	Northing	Longitude	Latitude
B-01	270764.43	2056246.12	78.8277402804	18.5845577995
B-02	270697.49	2056202.39	78.8271108990	18.5841555559
B-03	270659.40	2056179.77	78.8267503537	18.5839471176
B-04	270611.35	2056186.41	78.8262972056	18.5840018627
B-05	270555.65	2056159.76	78.8257727408	18.5837550952
B-06	270544.84	2056114.52	78.8256755855	18.5833530320
B-07	270493.62	2056074.56	78.8251849856	18.5829798028
B-08	270471.48	2056025.67	78.8249890533	18.5825348565
B-09	270393.68	2055988.30	78.8242612753	18.5821888583
B-10	270364.26	2055955.41	78.8238834228	18.5818685572
B-11	270357.44	2055907.96	78.8239244081	18.5814592480
B-12	270386.71	2055906.70	78.8242016926	18.5814510509
B-13	270497.71	2055915.44	78.8252520185	18.5815421584
B-14	270573.02	2055966.56	78.8259959484	18.5820034462
B-15	270581.08	2056020.87	78.8260295332	18.5825034392
B-16	270620.57	2056065.46	78.8263974713	18.5829107368
B-17	270664.53	2056078.51	78.8268132811	18.5833031175
B-18	270732.52	2056121.01	78.8274534844	18.5839444457
B-19	270785.36	2056153.19	78.8279493086	18.5837208010

CA land	Area Ha
Timmapur-1	83.4509
Timmapur-2	4.9803
Timmapur-3	22.4418
Timmapur-4	25.4189
Timmapur-6	3.3927
Timmapur-7	2.5315
Timmapur-5	3.8998

ID	Easting	Northing	Longitude	Latitude
B-01	270204.82	2055340.34	78.8225440181	18.5763161191
B-02	270185.74	2055321.19	78.8223655931	18.5761410598
B-03	270158.66	2055235.18	78.8221189155	18.5753613148
B-04	270163.58	2055188.39	78.8221709651	18.5749392434
B-05	270228.01	2055162.02	78.8227841323	18.5747080987
B-06	270277.21	2055073.22	78.8232602938	18.5739114527
B-07	270301.88	2055025.71	78.8234991441	18.5734851240
B-08	270297.34	2054992.41	78.8234601989	18.5731838926
B-09	270246.43	2054848.15	78.8229945771	18.5718754229
B-10	270251.42	2054804.10	78.8230469101	18.5714780753
B-11	270290.98	2054765.18	78.8234259785	18.5711309348
B-12	270378.81	2054716.57	78.8242633408	18.5707014581
B-12A	270405.11	2054692.18	78.8245152346	18.5704840898
B-13	270403.62	2054614.94	78.8245099189	18.5697862913
B-14	270477.07	2054590.33	78.8252083478	18.5695721031
B-15	270499.60	2054590.55	78.8254216440	18.5695765819
B-16	270553.61	2054661.12	78.8259251105	18.5702198277
B-17	270587.58	2054685.33	78.8262440367	18.5704421763
B-18	270582.91	2054731.80	78.8261944577	18.5708813257
B-19	270551.73	2054767.87	78.8258950712	18.5711837341
B-20	270552.69	2054820.19	78.8258981262	18.5716583090
B-21	270538.34	2054846.72	78.8257402556	18.5716941904
B-22	270586.23	2054943.69	78.8262016615	18.5727754980
B-23	270537.39	2055027.59	78.8257294937	18.5735278193
B-24	270489.30	2055054.44	78.8252710399	18.5737650498
B-25	270522.58	2055133.32	78.8255771460	18.5744811037
B-26	270469.86	2055198.90	78.8250730378	18.5750676220
B-27	270516.14	2055233.08	78.8255047813	18.5753813486
B-28	270519.74	2055302.25	78.8255309216	18.5760065003
B-29	270478.03	2055382.82	78.8251266714	18.5767296441
B-30	270493.26	2055450.28	78.8252631359	18.5773405291
B-31	270450.60	2055472.18	78.8248566432	18.5775337020
B-32	270385.62	2055489.48	78.8242392240	18.5776828277
B-33	270323.25	2055462.98	78.8236516184	18.5774366814
B-34	270288.75	2055426.48	78.8233290257	18.5771031929
B-35	270267.31	2055386.01	78.8231306865	18.5767353616

ID	Easting	Northing	Longitude	Latitude
B-01	270137.89	2055582.08	78.8218824983	18.5784920438
B-02	270199.74	2055639.05	78.8224616968	18.5790133225
B-03	270296.67	2055768.68	78.8233647868	18.5801947195
B-04	270332.69	2055809.22	78.8237012817	18.5805648138
B-05	270351.53	2055863.45	78.8238734857	18.5810565929
B-06	270331.58	2055894.54	78.8236809531	18.5813351887
B-07	270287.72	2055905.59	78.8230749031	18.5814280682
B-08	270154.58	2055858.17	78.8220081901	18.5808973370
B-09	270136.02	2055845.24	78.8218345049	18.5806856030
B-10	270135.37	2055818.51	78.8218314632	18.5806270995
B-11	270042.47	2055804.01	78.8209532311	18.5804868041
B-12	269945.40	2055777.56	78.8200369754	18.5802364703
B-13	269940.86	2055793.26	78.8199922064	18.5803771139
B-14	269899.82	2055783.95	78.8196045896	18.5802891598
B-15	269846.43	2055739.97	78.8191039649	18.5798814000
B-16	269743.76	2055697.64	78.8181364456	18.5794925225
B-17	269681.24	2055681.75	78.8175461716	18.5793421974
B-18	269594.83	2055660.21	78.8167302862	18.5791381919
B-19	269550.61	2055649.81	78.8163127279	18.5790393609
B-20	269479.39	2055606.86	78.8156431939	18.5786436275
B-21	269404.12	2055566.34	78.8149349484	18.5782694854
B-22	269387.73	2055591.25	78.8147768778	18.5784926259
B-23	269314.37	2055584.31	78.8140829259	18.5784218888
B-24	269267.31	2055565.87	78.8136393710	18.5782501611
B-25	269198.04	2055515.41	78.8129891303	18.5777866643
B-26	269180.31	2055497.05	78.8129180517	18.5776201746
B-27	269202.77	2055451.10	78.8130412917	18.5772065703
B-28	269255.88	2055446.80	78.8135448038	18.5771355133
B-29	269315.99	2055469.00	78.8141115474	18.5773806592
B-30	269323.98	2055497.21	78.8141839526	18.5776363147
B-31	269440.57	2055490.13	78.8152889627	18.5775851450
B-32	269524.21	2055429.72	78.8160880380	18.5770487761
B-33	269465.21	2055359.72	78.8155373041	18.5764100869
B-34	269522.18	2055303.97	78.8160832569	18.5759126074
B-35	269577.62	2055327.59	78.8166055735	18.5761322241
B-36	269639.12	2055371.43	78.8171830284	18.5765348984
B-37	269697.14	2055408.92	78.8174440020	18.5768765910
B-38	269712.40	2055442.30	78.8178688150	18.5771829955
B-39	269798.38	2055457.14	78.8186814534	18.5773264341
B-40	269904.46	2055480.24	78.8198834249	18.5775467303
B-41	270003.71	2055432.30	78.8206288834	18.5771246049
B-42	270027.09	2055483.82	78.8208443969	18.5775924886
B-43	270019.75	2055548.20	78.8207674340	18.5781730995

District Forest Officer
Rajanna Siricilla & Karimnagar

Geographic Coordinate System - Datum WGS1984 (UTM Zone - 48N)

0 370 740 1,480 2,220 2,960 Meters

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



Mandal	Village	Survey No	Area in Ha.
Vemulavada	Nukalamari	56	17.754

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

Legend

- Kaleswaram_Pt
- Kaleswaram_CA



Code	Easting	Northing	ID1	Longitude1	Latitude1
NM1	272173.74	2053946.81	538	78.84134942	18.56394463
NM2	272108.88	2053861.09	539	78.84074493	18.56316341
NM3	272089.86	2053820.92	540	78.84056943	18.56279862
NM4	272047.95	2053851.16	541	78.84016910	18.56306720
NM5	272029.74	2053844.70	542	78.83999737	18.56300865
NM6	271981.65	2053819.22	543	78.83964483	18.56277151
NM7	271959.64	2053783.70	544	78.83934043	18.56244832
NM8	271955.34	2053775.62	545	78.83930066	18.56237486
NM9	271921.04	2053719.97	546	78.8388219	18.56186787
NM10	271910.33	2053719.97	547	78.83888074	18.56186733
NM11	271868.15	2053683.04	548	78.83848549	18.56152921
NM12	271816.17	2053663.19	549	78.83799549	18.56134436
NM13	271740.08	2053620.10	550	78.83727990	18.56094687
NM14	271673.08	2053579.58	551	78.83664989	18.56057389
NM15	271615.11	2053531.66	552	78.83610649	18.56013455
NM16	271557.58	2053502.06	553	78.83556509	18.55986103
NM17	271423.30	2053410.59	554	78.83430384	18.55902023
NM18	271361.03	2053363.43	555	78.83371963	18.55858756
NM19	271319.25	2053321.98	556	78.83332870	18.55820983
NM20	271246.85	2053244.93	557	78.83285187	18.55750492
NM21	271234.83	2053204.64	558	78.83254280	18.55713968
NM22	271339.37	2053215.43	559	78.83332189	18.55724841
NM23	271404.27	2053230.05	560	78.83414428	18.55738762
NM24	271457.12	2053254.37	561	78.83461197	18.55761306
NM25	271565.57	2053318.08	562	78.83489980	18.55778377
NM26	271619.48	2053353.71	564	78.83616815	18.55852783
NM27	271657.04	2053400.49	565	78.83651846	18.55895445
NM28	271713.95	2053472.45	567	78.83712634	18.55961140
NM29	271743.75	2053487.90	568	78.83732969	18.55975329
NM30	271790.34	2053532.69	569	78.83776675	18.56016289
NM31	271800.80	2053527.45	570	78.83786654	18.56011672
NM32	271869.75	2053592.53	571	78.83851097	18.56071198
NM33	271897.23	2053657.17	572	78.83876385	18.56129877
NM34	271961.63	2053678.10	573	78.83937129	18.5619478
NM35	272002.81	2053699.83	574	78.83975878	18.56196950
NM36	272043.23	2053726.24	575	78.84013857	18.56193843
NM37	272081.74	2053757.39	576	78.84049972	18.56222386
NM38	272102.58	2053751.62	577	78.84069775	18.56217405
NM39	272141.51	2053732.93	578	78.84106850	18.56200945
NM40	272130.96	2053767.78	579	78.84096365	18.56240441
NM41	272145.25	2053811.33	580	78.84109505	18.56271801
NM42	272192.49	2053890.70	581	78.84153339	18.56343998
NM43	272358.32	2053968.99	515	78.84309491	18.56416499
NM44	272402.16	2053977.11	516	78.84350913	18.56424309
NM45	272460.55	2053992.84	517	78.84408030	18.56439150
NM46	272470.07	2054005.33	518	78.84414901	18.56450531
NM47	272488.28	2054029.83	519	78.84431877	18.56472854
NM48	272522.49	2054055.05	520	78.84463982	18.56496004
NM49	272561.42	2054163.36	523	78.84594325	18.56595330
NM50	272601.61	2054263.12	524	78.84632200	18.56685777
NM51	272658.59	2054278.27	525	78.84590336	18.56689085
NM52	272694.81	2054290.23	528	78.84529807	18.56709192
NM53	272623.17	2054305.84	527	78.84556487	18.56723630
NM54	272547.50	2054252.21	528	78.84485435	18.56674339
NM55	272478.40	2054188.25	529	78.84420714	18.56615825
NM56	272427.83	2054156.77	530	78.84373183	18.56586651
NM57	272368.03	2054131.63	531	78.84316935	18.56563498
NM58	272325.05	2054098.46	532	78.84276511	18.56533068
NM59	272292.56	2054055.62	533	78.84281267	18.56494332
NM60	272319.91	2054006.41	534	78.84272694	18.56449682
NM61	272312.43	2054004.91	535	78.84265626	18.56448443
NM62	272305.57	2054001.06	536	78.84259177	18.56444896

Code	Easting	Northing	ID1	Longitude1	Latitude1
VTL3	276538.39	2065330.45	638	78.88252914	18.57591011
VTL4	276509.96	2065342.24	639	78.88255443	18.57701352
VTL5	276462.64	2065383.31	640	78.88180573	18.57737350
VTL6	276390.13	2065451.09	641	78.88011149	18.57798392
VTL7	276327.40	2065500.17	642	78.88051189	18.57842050
VTL8	276258.17	2065533.49	643	78.87985247	18.57871413
VTL9	276196.92	2065544.18	644	78.87832404	18.57879516
VTL10	276107.18	2065617.10	645	78.87813844	18.57945008
VTL11	276049.12	2065648.68	646	78.87765970	18.57973219
VTL12	276004.41	2065705.23	647	78.87742388	18.58023818
VTL13	275962.42	2065762.64	648	78.87702886	18.58056188
VTL14	275988.94	2065765.03	649	78.87699253	18.58077339
VTL15	275981.54	2065812.19	650	78.87720129	18.58120179
VTL16	276010.73	2065857.77	651	78.87747488	18.58143583
VTL17	276065.34	2065859.53	652	78.87788967	18.58163530
VTL18	276064.93	2065839.00	653	78.88236889	18.57692255
VTL19	276119.11	2065887.18	664	78.87849591	18.58188720
VTL20	276195.09	2065839.79	665	78.87922084	18.58147385
VTL21	276237.97	2065814.08	666	78.87962977	18.58124620
VTL22	276288.84	2065772.03	667	78.88011631	18.58087184
VTL23	276346.31	2065769.53	668	78.88051431	18.58085526
VTL24	276394.62	2065776.50	669	78.88117766	18.58092436
VTL25	276459.69	2065723.65	670	78.88173987	18.58045302
VTL26	276501.01	2065676.66	671	78.88213731	18.58003309
VTL27	276540.19	2065624.83	672	78.88261331	18.57956305
VTL28	276596.12	2065546.14	673	78.88305181	18.57923749
VTL29	276625.08	2065529.34	675	78.88332792	18.57871564
VTL30	276667.22	2065519.38	676	78.88372821	18.57833020
VTL31	276692.57	2065497.78	677	78.88412604	18.57848309
VTL32	276708.97	2065486.23	678	78.88420739	18.57833611
VTL33	276710.29	2065458.30	680	78.88414289	18.57808311
VTL36	276679.85	2065416.91	681	78.88385826	18.57770601

District Forest Officer
Rajanna Sircilla & Kairimnagar