

Map showing forest land proposed for diversion
for Kaleswaram Lift Irrigation Project (Package - 9)
in Sircilla Rajanna District in favor of I&CADD Department

Bit No.	Area ha
Bit 9 - 1	179.0051
Bit 9 - 2	2.8148
Bit 9 - 3	36.4271
Bit 9 - 4	24.8308
Bit 9 - 5	10.9308
Bit 9 - 6	7.2180
Bit 9 - 7	35.3478
Bit 9 - 8	32.5641
Total	329.1385

Legend

Survey Points

Divert_Package9

Name	Easting	Northing	Longitude	Latitude
B3	258831.48	2043410.92	78.1762673193	18.4673074583
B3-1	258774.85	2043430.18	78.1757290457	18.4674749357
100 B3	258957.92	2043388.40	78.1774666345	18.4671185192
300 B3	259061.49	2043206.96	78.1784684417	18.4654917047
500 B3	259232.52	2043089.34	78.17201010350	18.4644489694
750 B3	259395.49	2042896.87	78.17222946370	18.4619669381
850 B3	259460.81	2042811.63	78.17229425381	18.4595659369
B3 END	259578.74	2042544.28	78.17344242323	18.4595659369
45L	258049.41	2041088.78	78.17091442381	18.4462489621
46L	258117.75	2040981.10	78.17098037506	18.4452823391
47L	258107.64	2040858.95	78.17097227462	18.4441780267
48L	258059.87	2040733.21	78.17092857962	18.4430370718
49L	258046.90	2040629.17	78.17091754673	18.4420959873
50L	258149.98	2040476.60	78.17101691642	18.4407298524
51L	258215.56	2040492.53	78.1707878327	18.4408812817
1R	257906.31	2041145.83	78.17077832710	18.4467458112
2R	257928.33	2041180.01	78.17079875106	18.4470570504
3L	257977.41	2041259.36	78.17084424541	18.4477792740
4R	258020.36	2041289.67	78.17088452115	18.4480578696
5R	258066.37	2041409.04	78.17092663100	18.4491411630
6R	258071.48	2041450.97	78.17093096372	18.4495204300
7R	258058.74	2041508.66	78.17091821622	18.4500399817
8R	258069.82	2041514.67	78.17092791533	18.4506327156
9R	258047.39	2041474.89	78.17095058587	18.4512960004
10R	258009.90	2041674.71	78.17087000941	18.4515339407
11R	257966.23	2041740.19	78.17082790620	18.4521202861
12R	257906.34	2041779.35	78.17077322090	18.4524673933
13R	257859.83	2041774.29	78.17072694786	18.4524673933
14R	257866.83	2041817.37	78.17073291821	18.4528059690
15R	257917.82	2041857.56	78.17078068756	18.4531747011
16R	257895.27	2041911.52	78.17075869555	18.45336594221
17R	257927.61	2041966.99	78.17078639000	18.4541640875
19R	257883.15	2042075.43	78.17074526794	18.4551383092
21R	258016.72	2042062.73	78.17087186691	18.4550389610
22R	258042.22	2042156.76	78.17089481608	18.4558909969
23R	257996.40	2042249.21	78.17085035373	18.4567206881
24R	257928.17	2042299.65	78.17078518045	18.4571863711
25R	257893.58	2042369.74	78.17075159555	18.4577973827
26R	257869.87	2042416.87	78.1707285957	18.4582203293
27R	257829.22	2042467.36	78.17068952491	18.4586716618
28R	258031.39	2042630.06	78.17078789937	18.4601841199
29R	257906.25	2042613.23	78.17076067784	18.4599977847
30R	257892.48	2042641.85	78.17074730226	18.4602547010
31R	257951.84	2042652.65	78.17080334241	18.4603590421
32R	258003.00	2042654.78	78.17085173822	18.4603841029
33R	258057.76	2042707.76	78.17090291674	18.4608888358
34R	258084.00	2042765.24	78.17092706101	18.4613809308
35R	258087.91	2042836.82	78.17092919727	18.4620378464
36R	258021.81	2042883.60	78.17086679102	18.4624527152
37R	258007.23	2042930.14	78.17085243084	18.4628713963
38R	257954.52	2043011.41	78.17080157331	18.4635930387
39R	257944.21	2043106.36	78.17079067733	18.4644556254
40R	257942.64	2043166.90	78.1707846806	18.4650021804
42R	257850.37	2043239.73	78.17070027597	18.4656493099
255.R	257892.35	2042370.48	78.1705043524	18.4578039960
21.R	258041.90	2042157.78	78.17089450551	18.4559001616
21.R	258016.15	2042062.27	78.17087127819	18.4551386278
19..R	257883.44	2042075.46	78.17074553385	18.4551386278
Add1	257828.30	2042629.52	78.17068671516	18.4601360041

ID	Easting	Northing	Longitude	Latitude	ID	Easting	Northing	Longitude	Latitude
L001	258278.78	2041278.22	78.1713041660	18.4590492619	M059	259004.92	2042703.28	78.17460946719	18.47188449158
L002	257546.84	2041011.40	78.174454906138	18.4587664095	M062	259160.83	2042461.02	78.174587664095	18.47194976311
L003	257658.96	2040880.90	78.174443249960	18.4587664095	M063	259222.38	2042464.01	78.174587664095	18.47200797342
L006	257191.56	2040666.77	78.174422833777	18.4587664095	M061	259229.49	2042563.48	78.174587664095	18.47201351124
L009	256449.92	2040707.44	78.174426196554	18.4587664095	M064	259266.45	2042518.04	78.174587664095	18.47204903471
L010	256274.74	2040633.18	78.174426196554	18.4587664095	M065	259276.87	2042520.57	78.174587664095	18.472050319473
L013	256563.86	2040244.18	78.17438343281	18.4587664095	M066	259282.22	2042522.01	78.174587664095	18.47207148360
L014	256386.72	2040230.70	78.174381920022	18.4587664095	M067	259292.71	2042527.59	78.174587664095	18.472105147797
L016	254454.06	2040149.09	78.174374004245	18.4587664095	M068	259297.71	2042530.10	78.174587664095	18.472106449490
L018	254454.06	2040188.34	78.174377012482	18.4587664095	M069	259302.71	2042532.61	78.174587664095	18.4721076280745
L020	253948.17	2040197.44	78.174372724738	18.4587664095	M070	259307.71	2042535.12	78.174587664095	18.472109319473
L110	256071.43	2040548.19	78.174411379256	18.4587664095	M071	259312.71	2042537.63	78.174587664095	18.4721105431225
L120	255891.24	2040374.39	78.174395476702	18.4587664095	M072	259317.71	2042540.14	78.174587664095	18.4721117073385
L150	255160.34	2040223.59	78.174381013869	18.4587664095	M073	259322.71	2042542.65	78.174587664095	18.472112932358
L170	254665.03	2040093.48	78.174368690329	18.4587664095	M074	259327.71	2042545.16	78.174587664095	18.4721141248486
L190	254202.18	2040183.88	78.17437631784	18.4587664095	M075	259332.71	2042547.67	78.174587664095	18.472115300695
L200	253077.09	2041135.16	78.174466899332	18.4587664095	M076	259337.71	2042550.18	78.174587664095	18.472116483747
L300	257855.74	2040973.38	78.174451628690	18.4587664095	M077	259342.71	2042552.69	78.174587664095	18.4721176280745
L700	256938.21	2040578.13	78.174415079796	18.4587664095	M078	259347.71	2042555.20	78.174587664095	18.472118780745
L800	256679.99	2040588.69	78.174415737568	18.4587664095	M079	259352.71	2042557.71	78.174587664095	18.472119932358
R001	258247.45	2041330.74	78.17109892602	18.4587664095	M080	259357.71	2042560.22	78.174587664095	18.472121083747
R002	258003.39	2041228.55	78.174475039530	18.4587664095	M081	259362.71	2042562.73	78.174587664095	18.4721222358
R003	257546.67	2041014.44	78.174455183095	18.4587664095	M082	259367.71	2042565.24	78.174587664095	18.4721233858
R006	257139.30	2040747.83	78.174443063683	18.4587664095	M083	259372.71	2042567.75	78.174587664095	18.472124537473
R009	256493.77	2040776.84	78.174432514701	18.4587664095	M084	259377.71	2042570.26	78.174587664095	18.4721256884
R010	256232.33	2040764.70	78.174431117687	18.4587664095	M085	259382.71	2042572.77	78.174587664095	18.472126839402
R013	256644.73	2040303.95	78.17438039050	18.4587664095	M086	259387.71	2042575.28	78.174587664095	18.472127990473
R014	255403.71	2040293.84	78.174367639262	18.4587664095	M087	259392.71	2042577.79	78.174587664095	18.472129141984
R016	254917.26	2040218.38	78.17438026006	18.4587664095	M088	259397.71	2042580.30	78.174587664095	18.472130293473
R018	254347.52	2040250.21	78.174382581398	18.4587664095	M089	259402.71	2042582.81	78.174587664095	18.472131444984
R019	253965.76	2040173.61	78.174383703552	18.4587664095	M090	259407.71	2042585.32	78.174587664095	18.472132600473
R020	253675.06	2040159.31	78.174383703552	18.4587664095	M091	259412.71	2042587.83	78.174587664095	18.472133751473
R110	255998.10	2040599.31	78.174415911650	18.4587664095	M092	259417.71	2042590.34	78.174587664095	18.472134896473
R120	255827.77	2040494.98	78.174398166044	18.4587664095	M093	259422.71	2042592.85	78.174587664095	18.4721360473
R150	255135.18	2040302.98	78.174388154080	18.4587664095	M094	259427.71	2042595.36	78.174587664095	18.472137198473
R170	254675.40	2040159.99	78.174373150166	18.4587664095	M095	259432.71	2042597.87	78.174587664095	18.472138349473
R300	254199.00	2040247.12	78.174382025055	18.4587664095	M096	259437.71	2042600.38	78.174587664095	18.472139500473
R400	253778.13	2040153.76	78.1743706156748	18.4587664095	M097	259442.71	2042602.89	78.174587664095	18.472140651473
R500	257429.47	2040759.57	78.174432029888	18.4587664095	M098	259447.71	2042605.40	78.174587664095	18.472141802473
R600	257829.22	2040657.50	78.174432029888	18.4587664095	M099	259452.71	2042607.91	78.174587664095	18.472142953473
R700	258263.45	2040656.50	78.174432029888	18.4587664095	M100	259457.71	2042610.42	78.174587664095	18.472144104473
R800	258693.48	2040656.50	78.174432029888	18.4587664095	M101	259462.71	2042612.93	78.174587664095	18.472145255473
R900	259134.50	2040656.50	78.174432029888	18.4587664095	M102	259467.71	2042615.44	78.174587664095	18.472146406473
mr-03	258134.50	2040678.47	78.174425512283	18.4587664095	M103	259472.71	2042617.95	78.174587664095	18.472147557473
mr-08	258288.66	2041113.62	78.174446849740	18.4587664095	M104	259477.71	2042620.46	78.174587664095	18.472148708473
mr-13	258271.68	2041346.65	78.174448897531	18.4587664095	M105	259482.71	2042622.97	78.174587664095	18.472149859473

