

	B	C	D	E	F	CT_ProjInfoSumm_All_SERA_19070619_v200	J	K	
2	CT-EEB 2016 EVALUATION PROJECTS UPDATE -					PART 1 - MONTHLY STATUS SUMMARY			
3	7/8/19						Reports on tasks completed by Project Contractors		
4	Project (and last initial of consultant)	Budget	Invoiced	Percent Spent	Percent Done	Current Challenges / Concerns / Issues	Last Task Completed	Current task, status, expected finish date	Next step and its deadline
53	C1634 ECB Impact Eval	\$1,199,224	\$442,033	37%	37.0%	NA	Cadmus provided six site-specific M&V plans to EA on 6/20/19 for review, comments, and approval. These plans covered measures including: high efficiency air compressors with VFDs, a VFD on a pump for liquid natural gas send-out, VFDs for cooling tower fans, and a thermal oxidizer among others. Comments and edits were provided on 6/26 by EA and were subsequently incorporated into MV Master Template visual data collection and power metering protocols.	Cadmus is reviewing project data, developing EMV plans, and scheduling and attending site-visit evaluations concurrently.	Site visit scheduling for Summer 2019 will begin during the week of 6/10. Site visits began during the week of 6/24. Scheduling will continue until roughly 100 site visits have been scheduled.
55	C1635 EO Impact Eval	\$1,635,049	\$1,060,736	65%	~65%		Submitted Upstream Lighting Sample Design Memo to EAs 6/18/2019	Finalize Upstream Lighting Sample Design July 2019	Perform remaining EO electric site visits August 2019
56	C1644 EO Baseline & NTG	\$199,623	\$189,550	95%	95%	Awaiting comments on draft report.	Responded to SERA team comments (June 26, 2019)	Reporting (July 15, 2019)	Technical Presentation (July 31, 2019)
62	R1616/R1708 Residential Lighting Impact Saturation Study	\$375,000	\$337,000	90%	95%		Submitted revised draft report to EA Team, June 28, 2019	Await public comments, July 2019	Revise report based on public comments, July 2019
63	R1617 Residential Ductless Heat Pumps / Cold Climate Heat Pump Measure Cost-effectiveness and Effects	\$150,000	\$135,000	90%	98%	Feedback from EA Team on revised report	Submitted revised draft report to EA Team, June 20, 2019	Await comments/approval, July 2019	Finalize report, July 2019
67	R1706 Residential Appliance Saturation Survey	\$250,000	\$225,000	90%	95%	No	Submitted revised draft report to EA Team, June 28, 2019	Await public comments, July 2019	Revise report based on public comments, July 2019
70	R1603 HES Impact Eval	\$323,000	\$216,000	67%	67%	Review draft report released / awaiting comments.	Report released for committee comment	Given early comments, prepared initial / quick responses to key comments made to the draft review report to send to committee. Expect to prepare a second review draft and resubmit for committee review. Note time will be of the essence to try to meet deadlines for PSD inclusion. THEN will have a call covering Phase 2 / drill-down analysis discussion.	Given early comments, prepared initial / quick responses to key comments made to the draft review report to send to committee. Expect to prepare a second review draft and resubmit for committee review. Note time will be of the essence to try to meet deadlines for PSD inclusion. THEN will have a call covering Phase 2 / drill-down analysis discussion.

	B	C	D	E	F	H	J	K	
2	CT-EEB 2016 EVALUATION PROJECTS UPDATE -					PART 1 - MONTHLY STATUS SUMMARY			
3	7/8/19						Reports on tasks completed by Project Contractors		
4	Project (and last initial of consultant)	Budget	Invoiced	Percent Spent	Percent Done	Current Challenges / Concerns / Issues	Last Task Completed	Current task, status, expected finish date	Next step and its deadline
72	R1705 R1609 Multifamily Baseline and Weatherization Study	\$395,590	\$375,800	95%	98%	No. We have everything we need to complete analysis and report.	Draft report reviewed by EA team members.	Revising report to 'review draft' status.	Submittal of review draft to stakeholders, anticipated July 10.