

	B	C	D	E	F	G	H	I	J	K
	CT ProjInfoSumm All SERA_21_060421_v247									
2	<b>CT-EEB EVALUATION PROJECTS UPDATE -</b>						<b>PART 1 - MONTHLY STATUS SUMMARY</b>			
3	<b>6/4/21</b>								Reports on tasks completed by Project Contractors	
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62	C1901 - C&I Sector-Wide Process Evaluation (non-SBEA)	\$668,355	\$773,468	2/2/21	116%	95%	No outstanding questions.	First draft report delivered 5/5/21. Comments back from EA Team 5/18/21.	Completing second draft report; to be submitted by 6/7/21.	Second draft report to be submitted 6/7/21; meet with EA Team 6/9/21.
63	C1906 SEM Design and Evaluation	\$264,880	\$131,413	2/28	44%	40%	No	4/15/2021 - Present SEM Evaluation Methods Webinar	Update process evaluation scope memo; Deadline May 15, 2021	Finalize process evaluation scope ; Deadline May 28, 2021
64	C2014 C&I Lighting Saturation and Remaining Potential	\$398,191	\$85,000	No invoices sent	21%	20%	No outstanding items	Phase 1 draft memo on 5/25/21	Data collection expected to be completed on time by 5/10	Final memo for Phase 1
81	C1902 ECB NTG and Baseline	\$680,000	\$187,892	4/30	28%	30%	We received data from all data requests and working on consolidating the data and troubleshooting missing information.	Eng/Designer/Architect IDI guides and Baseline web-survey instrument for EA Team review on 5/26	Developing manufacturer IDI guide by 6/9	Once baseline instrument is approved start fielding the surveys and wrap the fielding by end of July.
82	X1931-1 ISP Comm Boiler & Furnace Study	\$59,900	\$18,200	2/1	30%	25%	No	Synthesize PA interview data and conduct expert interviews by 5/28/2021.	Synthesize expert interview data by 6/7/2021.	Reporting and presentation 6/28/2021
83	X1931-2 Coincidence Factor and Loadshape Study	\$121,100	\$16,000	2/28	13%	15%	No	Data cleaning and processing for inclusion in the loadshape tool	Synthesize results and report preparation	Reporting and presentation June 30, 2021
84	X1931-5 Comm Refrigeration Efficiency Update Study	\$29,600	\$5,500	2/1	19%	10%	No	Draft interview guides for expert interviews,	Conducting facility and expert interviews 6/7/2021	Reporting and presentation June 2021
85	X1931-6 Hours of Use Documentation	\$9,900	\$5,000	2/1	51%	50%	No	Run DOE models for other CT weather locations. Mapping building hours from NY models to PSD.	Synthesize results for Draft presentation to EA Team.	Reporting and presentation June 21, 2021
86	R1959 Single-Family Renovations & Additions Potential Analysis	\$170,000	\$152,967	4/30	90%	95%	Just submitted draft report, incorporating EA comments.	Draft report submitted to EA and we are integrating their comments	Integrating EA comments into draft report and preparing for June technical presentation.	June technical presentation and integrating EA comments into draft report.

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89	R1965 HP/HPWH Baseline and Potential Assessment	\$325,000	\$273,304	4/30	84%	85%	R2027 and R1965 studies have moved along on parallel tracks with delays, but are converging timing wise, allowing for one report to cover both topics.	Cost-effectiveness scenarios settled and analysis started, May 2021.	Working on cost-effectiveness testing, based on new approach, given that replicating utility approach was deemed inappropriate, and finalizing other results for presentation to EA Team (July 2021).	Completing cost-effectiveness testing (June 2021).	
91	R1982. HVAC/DHW Performance and Potential Evaluation	\$740,000	\$240,000	1/0	32%	19%	No.	Plan A Test conditionally approved by EA Team and utilities	TEST POSTPONED DUE TO RESURGENCE OF COVID	TEST POSTPONED DUE TO RESURGENCE OF COVID; Next task is likely a data request for 2020 program data	
92	R2023. RASS Enhancement (R1965 add-on)	\$30,000	\$27,000	1/0	90%	80%	No	Completed user training and submitted final Database and User Manual 10/29/20	Awaiting any requests for new additions to database	N/A	
93	R2027 HP/HPWH Reliability	\$75,000	\$67,522	4/30	90%	25%	None	End-user survey fielding, May 17, 2021	Survey analysis underway, mid-June	HP/HPWH Reliability findings presentation combined with R1965, mid June 2021	
94	R1983 HES/HES-IE Impact and Process Evaluation	\$890,000	\$188,693	4/30	21%	20%	None	Finalized vendor interview guides (May 2021)	Reviewing provided data, beginning impact and customer profile analysis, as well as initial process eval tasks, including finalizing interview guides; program staff and DEEP IDIs completed as of 6/2.	Complete DEEP and vendor interviews, start part survey design, and initial impact analysis tasks	
95	R2029 SF Weatherization Assessment and Update	\$110,000	\$32,925	4/30	30%	6%	which affects project design. Coordinating with DEEP process triggered change in project design which is not final; new study design will coordinate more with DEEP's weatherization standard update process. The study will assess weatherization progress, but one of the metrics is WAP data. WAP data from CRT were valuable, but they did not include address info, which is necessary. Currently negotiating with them to get unredacted version of	Provided interim memo (2/17/2021) providing feedback on the DEEP draft weatherization metric memo, noting what metrics are reasonable and how they can be assessed as part of this study. Also responded to EA Team comments on that memo (3/27/2021). Currently reviewing CRT WAP database and negotiating with CRT to get unredacted version.	Reviewing WAP data, negotiating to get unredacted database, but other project planning on hold while we wait for data HES, which will affect study design. Unknown completion date.	Project planning on hold while we wait for data from HES and CRT, which will affect study design. Unknown completion date.	
96	R2120. Appliance Recycling Impact	\$35,000	\$10,103	4/30	29%	35%	Yes, final approval by EA Team of postcards and survey instrument	postcard, sample design, draft savings memo all delivered on May 19, 2021	Programming survey, but waiting for final approval of materials	Field survey, June 2021	
97	X1931 In-Depth PSD Review	\$604,211	\$355,841	2/1	59%	55%	No		P2-3: Kickoff meetings	P2-3: Conduct Primary Research.	Primary research projects drafts and presentation

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98	X1939 Early Retirement	\$284,543	\$140,473	2/28	49%	40%	N/A	Literature review and PA interviews of peer programs in NY, MA, CA, CT vendor interviews	Phase I results memo and presentation	Phase I presentation and report; May/June 2021	
99	X1941: Multifamily Impact Evaluation	\$405,054	\$329,653	1/0	81%	99%	There are no outstanding requests at this time.	Review draft report circulated for comments (which were due 5/11); revisions in progress.	Review draft report circulated for comments (which were due 5/11); revisions in progress.	Final presentation scheduled for June 8, 2021	
100	CT X2022 - Education and Engagement Evaluation	\$415,000	\$169,909	1/0	41%	35%	0	Presentation of best practices and secondary research results on Education and Workforce Development programs.	Data collection for workforce development (IDIs with survey respondents) - to be completed by mid-july; Education data collection (IDIs with GreenSTEP instructors; survey of eeSmarts participating teachers); To be completed mid-July	Complete secondary research for Educate the Public and Community outreach efforts; Continue data collection for Workforce development; begin data collection for Education efforts	
101	X2001 - EUL	\$275,000	\$108,849	5/30	40%	50%	We have received all data and materials requested to date.	Began fielding Wave 1 survey	Wave 2 survey development and programming by mid-June	Wave 1 survey results - 6/16	
102	X1932 DR EM&V Support	\$225,000	\$55,083	4/30	24%	25%	Data request is pending (1c and 1d)	Project scoping call with Eversource on 5/24	Working with EnergyHub and UI to get program data and emailed telemetry spec to Eversource to share with ThinkEco	Receive AMI data from UI by 6/4 and issue formal data request to Eversource by 6/15	
103	X1942 NEIs	\$325,000	\$81,426	4/30	25%	10%	arreange-related data from Eversource	HVAC surveys complete (May 2021)	Drafting final project design (June 2021). Analyzing HVAC surveys (May and June 2021)	Analyze HVAC surveys; Begin arreange analysis, pending data availability (Q2 2021); draft HES / HES IE survey (Q2 2021)	
104	X1931-7 Degree Days Update Study	\$9,900	\$6,000	2/1	61%	60%	No	weather station data, pending receipt of UI implementation data	Synthesize data for draft results presentation to the EA team.	Reporting and presentation June 21, 2021	
105	X1931-3 New Measure Compressed Air Systems	\$7,000	\$3,000	N/A	43%	50%	No	Literature review	Draft measure for PSD	New measure and presentation June 29, 2021	
106	X1931-4 New Measure Advanced Lighting Controls	\$50,000	\$4,000	N/A	8%	10%	No	Literature review	Draft measure for PSD	New measure and presentation June 23, 2021	
107	X1931-8 New Measure Advanced Commercial Thermostats	\$30,000	\$4,000	N/A	13%	20%	No	Literature review	Draft measure for PSD	New measure and presentation June 29, 2021	
108	R2015 Low Load Res New Construction	\$0	\$0	1/0	0%	0%	About to be decided and sent for contracting		\$0	\$0	