	В	С	D	Е	F	G	CT ProilnfoSumm <sup>H</sup> All SERA 21 020	2 2021 7240	J	К
2	CT-EEB 2016 EVALU	ATION PR	OJECTS U	PDAT	<u>.</u> E -		PĀRT 1 - MONTHLY STATUS			
F-	0. 222 2020 20.020	717707177			<u>-</u>			 	Reports on tasks completed by	
3	2/3/21								Project Contractors	
3	Project (and last initial of			\$Thru	Percent	Percent	Are there Current Challenges /		Current task, status, expected finish	
4		Budget		Date	Spent	Done	Concerns / Issues	Last Task Completed	date	Next step and its deadline
_	consultanty	Dauber	IIIVOICCU	Date	эрспс	Done	Received Eversource and UI	Last Task completed	date	next step and its dedamic
							consumption and SBEA data. Still working on issues related to missing	Project Design approval (3/4/2020). Staff interviews		
							account numbers and cases where program data has no match in	(6/11); Upstream Lighting staff interview (6/30);		
							consumption files for both utilities.	Upstream Lighting		
							Additionally, UI & Eversource looking	implementer interview (7/9).		
							into whether account numbers can be	Sample designs for all 10	Working on analyses and	
							obtained for Upstream Lighting Data.	instruments submitted to EA	development of results deck for	Working on resolving data issues
							Finally, Eversource looking into how	Team for review; all have	sharing with EA Team. Still working on	with utilities exact date of
	C1901 - C&I Sector-Wide						they may be able to differentiate cases	1 7 7	data processing and database	resolution unknown. Working on
	Process Evaluation (non-						and amounts associated with	data collection has been	analyses associated with profiling	analyses of all primary data
62	SBEA)	\$668,355	\$584,166	2/2/21	87%	80%	incremental bids.	closed as of 1/27/21.	task.	collection efforts.
									Finishing up final revisions to review	
	04000000140								draft report; Present SEM Evaluation	Finalize SEM Evaluation
60	C1906 SEM Design and	¢264.000	6447.053	42/24	4.40/	250/		Draft phase 1 memo	Methods; Deadline - February 15,	Methods; Deadline - February
63	Evaluation	\$264,880	\$117,853	12/31	44%	35%	No	submitted to the EA team	2021	15, 2021
	C2014 C&I Lighting Saturation and Remaining						Final study design feedback from EA			
64	Potential	\$398,191	\$3,500	N/A	1%	1%	Team.	N/A	Study sampling - 3/2021	Study kickoff - 3/2021
04	Totential	7556,151	73,300	N/A	170	170	In process of finalizing the project	19/7	Working on defining additional code	Study Rickott - 3/2021
	C1902 ECB NTG and						design and will need input from the EA	Program design call with III on		Finalize the project design with
78	Baseline	\$680,000	\$68,900	1/31	10%	7%	Team once submitted.	1/8/2021	lighting NTG tasks by 2/11/2021	EA Team input by 2/18/2021
70	Busenne	7000,000	700,500	1/31	1070	7,0	ream once susmitted.	1,0,2021	ing. 101 G to 310 by 2/11/2021	27 ( Team input by 27 15) 2521
	X1931-1 ISP Comm Boiler							Task 1: Kick off complete		Develop interview guide
79	& Furnace Study	\$59,900	\$6,000	12/1	10%	5%	No	12/16	Task 2: Secondary research under way	
	X1931-5 Comm	17	1 - 7	,						, , ,
	Refrigeration Efficiency								Task 1: Review manufacturer's	Develop interview guide
80	Update Study	\$29,600	\$2,300	12/1	8%	5%	No	Kickoff meeting 12/16	databases	2/28/2021
	X1931-6 Hours of Use									Task 2: Data synthesis and
81	Documentation	\$9,900	\$1,050	12/1	11%	5%	No	Kickoff meeting 12/16	Task 1: Literature Review	comparative analysis
	R1959									
	Single-Family Renovations									
	& Additions Potential		4						Additional analysis and report writing,	
82	Analysis	\$170,000	\$121,500	1/31	71%	80%	None	Dec 2020	Feb 2021	Draft report, Feb 2021
	R1965									[
	HP/HPWH Baseline and	¢250.000	¢225.000	. 10	0001	750/	Nana	Installer survey entered field,	Installer survey and interviews in	Complete installer survey and
85	Potential Assessment	\$250,000	\$225,000	1/31	90%	/5%	None	Dec 2020	field, Feb 2021	interviews, Feb 2021
								Submitted Initial draft of		Submit accontable Devices De-C
								Submitted Initial draft of Review Draft to EA Team	Incorporate feedback from EA Team	Submit acceptable Review Draft and Appendicies to EA Team
								(11/25/20). EA Team had	on Revised Draft of Review Draft	(1/8/20) so it can be distributed
26	R1973 Retail Non-lighting	\$199,762	\$189,770	1/0	95%	05%	None	significant comments.	Report and Appendices (1/8/20)	to committee for review.
00	WT3/3 MERGII MOH-IIBHRIIR	7133,702	7102,770	1/0	93%	93%	INOTIC	aignineant comments.	meport and Appendices (1/0/20)	to committee for review.

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2	CT-EEB 2016 EVALU	IATION PE	ROJECTS U	PDATI						
3	2/3/21	-							Reports on tasks completed by Project Contractors	
4	Project (and last initial of consultant)	Budget		\$Thru Date	Percent Spent	Percent Done	Are there Current Challenges / Concerns / Issues	Last Task Completed	Current task, status, expected finish date	Next step and its deadline
87	R1982 HVAC/DHW Performance and Potential Evaluation	\$740,000		1/0	30%	19%		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
88	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
89	R2027 HP/HPWH Reliability	\$75,000	\$67,500	1/31	90%	0%	None Team is awaiting data from data	Submitted draft installer survey to EA Team, Oct 13, 2020	Revising end-user survey instruments, early-Feb 2021	Finalize survey instruments and enter field, mid-Feb 2021
90	R1983 HES/HES-IE Impact and Process Evaluation	\$890,000	\$100,100	1/31	11%	5%	request (due 2/8 - Dick Oswald requested extension on 1/28) and final comments on refined project design (delivered on 2/2 - comments due by 2/9)	Kick-off meeting (August 2020)	Reissued data request and finalize refined project design (February 2021)	Review data once received (2/8) and begin work on interview guides
91	R2029 SF Weatherization Assessment and Update	\$110,000	\$19,339	1/31	18%		DEEP process triggered change in project design which is being tweaked; new study design will coordinate more with DEEP's weatherization standard update process.	Refining study design to better coordinate with DEEP goals / process / need; still in process.	Project planning	Study design finalization;
92	X1931 In-Depth PSD Review	\$604,211	\$330,870	12/1	55%	55%	No	P2-3: Kickoff meetings	P2-3: Conduct Primary Research. Working on developing the Phase 2 projects approved in the fall.	Primary research projects drafts and presentation
93	X1939 Early Retirement	\$284,543	\$124,701	12/31	44%	35%	N/A	Literature review of peer programs in NY, MA, CA	In progress - program staff and trade ally interviews, program data analysis, final detailed design	
94	X1941: Multifamily Impact Evaluation	\$369,054	\$350,601	Januar y 2021	95%	99%	None	Data collection for impact evaluation, November 11, 2020	Data analysis for impact evaluation, in progress, December 15, 2020	Present data analysis to the EA Team in batches, expecting final comments by February 16, 2021
95	CT X2022 - Education and Engagement Evaluation	\$269,000	\$25,023	1/0	9%	4%	Any additional data from UI and Eversource	Data Request 1 circulated to utilities on January 5 2021; initial data received January 19 2021; Data discussions with UI and Eversource held January 26, 2021	Finalizing proposed evaluation tasks in preparation for project kickoff; beginning cataloguing activities now that we have received data	Draft evaluation plan to be completed in finalized in February 2021 and project kick- off scheduled for February/March 2021

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2	CT-EEB 2016 EVALU	IATION PE	ROJECTS U	PDAT	E -		PART 1 - MONTHLY STATUS	SUMMARY		
									Reports on tasks completed by	
3	2/3/21								Project Contractors	
	Project (and last initial of			\$Thru	Percent	Percent	Are there Current Challenges /		Current task, status, expected finish	
4	consultant)	Budget	Invoiced	Date	Spent	Done	Concerns / Issues	Last Task Completed	date	Next step and its deadline
							Eversource expects to provide data in response to Data Request #1 by the middle of the week of 2/1. This is needed to			
							confirm there are sufficient installations of			
							specific priority meausures over time to			Submit Data Request #2 on
								Data request #1 sent on	Final recommended measure	2/9/21, pending receipt of
96	X2001 - EUL	\$275,000	\$44,348	1/1	5%	5%	kickoff is expected soon.	12/24/20	selection 2/9/21	Eversource data
97	X1932 DR EM&V Support	\$225,000	\$18,000	1/31	8%	12%		Discussed the data request with UI and EnergyHub on 1/6/2021	Working with EnergyHub and UI to get program data	Receive the remaining requested data from UI
								Submitted revised draft		
98	X1942 NEIs	\$325,000	\$31,718	1/31	10%	5%		kickoff slides to EA Team on 1/27/21 and reviewed on 1/28/21	Revising kickoff slides by mid February	Hold kickoff meeting by late February 2021
90	X1931-7 Degree Days Update Study	\$9,900	\$1,100	12/1	11%	5%	No	Kickoff meeting 12/16	Task 1: Literature Review	Task 2: Data synthesis and comparative analysis
100		<i>Ş</i> 3,300	\$1,100	12/1	1170	370	INO	INICKOTI IIIEEUIII 12/10	1 ask 1. Literature Neview	comparative analysis