	В	С	D	Е	F	G	CT_ProiInfoSumm <sup>H</sup> All_SERA_20_060	4 2020 v225	J	К
2	CT-EEB 2016 EVALUATION PROJECTS UPDAT			E -		PĀRŤ 1 - MONTHLY STATUS SUMMARY				
3	6/4/20								Reports on tasks completed by Pro	iect Contractors
	Project (and last initial of			\$Thru	Percent	Percent	Are there Current Challenges /		Current task, status, expected finish	
4		Budget	Invoiced	Date	Spent	Done	Concerns / Issues	Last Task Completed	date	Next step and its deadline
	•				·		·	Draft report sent to EA for		
	C1634 Energy Conscious							review on 5/8/2020. Draft		Prepare review draft evaluation
	Blueprint Impact							comments received from EA	Consultants are working with EA to	report after receiving feedback
53	Evaluation	\$1,238,556	\$1,149,012	3/21	. 93%	93%	None	on 6/3/2020.	finalize reports.	on draft report from EA.
	C1635 Energy									
	Opportunities (EO) Impact			Est				Results presentations to EA team,		Delivery of draft report, June
55	Evaluation	\$1,635,049	\$1,520,086	3/31	93%	96%	None at this time.	May 2020	Delivery of draft report, June 2020	2020
								Project Design approval		Finish staff interviews (June
	C1901 - C&I Sector-Wide							(3/4/2020). Staff interview	Completeing staff intervies. Data	2020). Finish designing data
	Process Evaluation (non-			Est			Still working with utilities to resolve	guide (approved 4/22); one	collection instrument design (various	collection instruments (June
62	SBEA)	\$593,355	\$150,151	3/31	25%	22%	data questions.	interview remaining.	instruments throughout June 2020)	2020)
								5/28/2020 - Interview		
								questionnaire for scoping	Research and Development of	Document and present SEM
	C1906 SEM Design and							interviews finalized by EA	Evaluation Methods, Data collection -	Evaluation Methods; Deadline -
63		\$264,880	\$53,083	3/31	. 20%	25%	No	team.	7/31/2020	July 31, 2020
	R1959							Submitted contractor and		
	Single-Family Renovations			Through				homeowner survey		Finalize contractor and
l	& Additions Potential	****	4	March			UI review of homeowner and	instruments for Utility review,		homeowner survey instruments,
//	Analysis	\$135,000	\$46,638	2020	35%	38%	contractor instruments	May 15, 2020	Preparing energy models, Jun 2020	mid-Jun 2020
	R1963a Short-Term			Through				Submitted summary of IDIs to	Analysis = 2010 salas data and	Danasant associates to EA Tooms Ivan
70	Residential Lighting Analysis	\$110,000	\$83,552	April	76%	65%	0	EA Team, May 13, 2020	program data, mid-Jun 2020	Present results to EA Team, Jun 25, 2020
70	Allalysis	7110,000	703,332	2020	7070	03/0		LA Team, May 13, 2020	: =	Product availability and pricing
										study: data collection begins: ??
									- expected date of completion: June	(Depends on coronavirus
								Under Task 3: Review update	30th? (much uncertainty given	pandemic guidance). 2nd Round
	R1963B: Short Term			Est				of progress on lawsuits in 2nd	coronavirus status). 2nd round of on-	of on-line data collection June
79	Residential Analysis	\$40,000	\$21,434	3/31	54%	44%	No.	Court of Appeals.	line data collection June 1-5.	2020.
	·							Submitted		
	R1965			Through			UI review of manufacturer/distributor	manufacturer/distributor IDI		Finalize manufacturer/distributor
	HP/HPWH Baseline and			April			IDI instrument; UI customer contact	instrument for Utility review,	Drafting installer survey instrument,	IDI guide and enter field, early-
80	Potential Assessment	\$250,000	\$116,276	2020	47%	38%	info	May 15, 2020	late-June 2020	June 2020
								Completed Retailer analysis		
								and Shelf-assortment analysis		
								(5/8/20); Peer utiltiy		
								interviews (5/12/20); EM&V	Engineering review - developing	
								best practices comparison	recommendations (6/22/20);	
		.		Est					Synthesizing results - discussing with	Complete engineering review
81	R1973 Retail Non-lighting	\$199,762	\$138,565	3/31	69%	65%	None	(5/25/20)	EA Team (6/24/20)	6/17/20
							We received RASS and Eversource data and			
							are finishing processing it for a recruitment database. We have received DHP and			
							HPWH data from UI with viable contact			
							information, but no data (yet) for HPWHs		Sample plan, equipment	
	R1982 HVAC/DHW						or ducted heat pumps. No strict deadline	All protocols and technical	configuration. Equipment to be	
	Performance and Potential			Est			given COVID-19 postponement, and utility	infrastructure are complete as	configured by end of May. Sample	Complete recruitment database
82	Evaluation	\$740,000	\$142,000	3/31	19%	19%	focus on COVID-19 impacts.	of March 25th.	plan TBD, pending data.	and equipment configuration.

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2	CT-EEB 2016 EVALUATION PROJECTS UPDATE -						T_ProjInfoSumm <sup>H</sup> All_SERA_20_060 <mark>4_2020_v225                                   </mark>			
3	6/4/20								Reports on tasks completed by Project Contractors	
4	Project (and last initial of consultant)	Budget		\$Thru Date	Percent Spent		Are there Current Challenges / Concerns / Issues	Last Task Completed	Current task, status, expected finish date	Next step and its deadline
	X1931 In-Depth PSD Review	\$604,211	\$79,834	3/31	. 13%	10%	Yes - this project will be leveraging data from x1939. Eversource has completed the request as of 3/31/20, UI data request still pending.	Task I-2: Data request #1-3/13/2020	P1-1, P1-2: Gap analysis and initial measure prioritization in progress.	Present measure review recommendations to EA team in batches during weekly meetings 6/29/2020
84	X1939 Early Retirement	\$284,543	\$51,956	3/31	18%	25%	Yes - UI residential data is still pending, ERS working on updated request	Data phone call w/UI on 4/29/20	In progress - literature review, interview surveys, data request #1, program data analysis, final detailed design	Phase I analysis and research
	X1941: Multifamily Impact Evaluation	\$369,054	\$196,836	Est 3/31	53%		(sampled project files). We will reach out to	Comparison of the CT 2020	Outreach for remote data collection to begin after utilities approve the protocol, expected finish date 6/22/20	Remote data collection, 7/15/20