	В	С	D	E	F	G	CT ProiInfoSumm ^H All SERA 20 09	n2 2020 v229	J	К
							PĀRT 1 - MONTHLY			
2	CT-EEB 2016 EVALUATION PROJECTS UPDATE -						STATUS SUMMARY			
	o /o /o o								Reports on tasks completed by	
3	9/3/20 Project (and last initial of			ĆTh	Deveent	Deveent	Are there Current Challenges /		Project Contractors Current task, status, expected finish	
4	consultant)	Budget	Invoiced	\$Thru Date	Percent Spent	Percent Done	Concerns / Issues	Last Task Completed	date	Next step and its deadline
4		Duugei	Involceu	Dale	Spent	Done	concerns / issues	Cadmus submitted the final	uate	
	C1634 Energy Conscious							report to EA with comments		
	Blueprint Impact							from the IOUs incorporated	Consultants are working with EA to	
53	Evaluation	\$1,238,556	\$1,210,931		98%	98%	None	on 8/26/2020.	finalize reports.	None
	C1635 Energy									
	Opportunities (EO)	44 COT 040	64 F22 000		0.000/	1000		Final Report Approved: August	Final Presentation: September 2,	Final Presentation: September
55	Impact Evaluation	\$1,635,049	\$1,520,086		93%	100%	None at this time.	28, 2020	2020	2, 2020
									Data collection instrument design	
									completed and last batch submitted	Finished designing data
									for utility approval on 7/21. Waiting	collection instruments (7/21).
								Upstream Lighting	on approval of sample designs for	Waiting for utility approval on
	C1901 - C&I Sector-Wide						Still need approval on final batch of	implementer interview (7/9).	Inst 1-6 to launch data collection	final batch. Started
	Process Evaluation (non-						instruments. Sample designs for Inst 1	Submitted sample design for	efforts. Drafting sample designs for	programming and testing
62	SBEA)	\$593,355	\$303,121		51%	40%	6 submitted for review.	Inst 1-6 on 8/27/2020.	Inst 7-10.	surveys.
								7/22/2020 Seening	Research and Development of	Desumant and present SEM
	C1906 SEM Design and							7/23/2020 - Scoping	•	Document and present SEM Evaluation Methods; Deadline -
63	Evaluation	\$264,880	\$84,072	6/30	32%	30%	No	CT and non-CT respondents.	- 9/15/2020	September 15, 2020
05	R1959	<i><i><i><i>ϕ</i></i>²<i>θ</i>¹<i><i>θ</i>⁰<i>θ</i>⁰</i></i></i>	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	0,00	02/0				5, 25, 2020	
	Single-Family Renovations									
	& Additions Potential			Through				Entered field with contractor	Setting up models for pot	Complete contractor survey
77	Analysis	\$135,000	\$107,884	Jul 2020	80%	65%	0	survey, Aug 2020	assessment, late-Sept 2020	fielding, late-Sept 2020
	R1963a Short-Term									
70	Residential Lighting	¢110.000	600 0C7	Through	0.00/	070/	Comments on report from Eversource	Submitted draft report, early-		Submit revised report, mid-Sept
78	Analysis	\$110,000	\$98,967	Jul 2020	90%	97%	(expected 8/4)	Jul 2020	comments, early-Sept 2020	2020
	R1963B: Short Term							Under Task 3: Prepared Draft		
79	Residential Analysis	\$40,000	\$40,000		100%	95%	No.	report.	Under Task 3: Revising Draft report.	Revising Draft Report.
	R1965	,	,						Drafting installer survey instrument	
	HP/HPWH Baseline and			Through				Completed fielding	and analysis of mrf/distr IDIs, Sept	Finalize installer survey
80	Potential Assessment	\$250,000	\$190,783		76%	60%	0	distributor IDIs, Aug 2020	2020	instrument, Sept 2020
									Working with EA Team to finalize	
		6400 TC-	A400					Submitted PSD and Program	Draft Report, awaiting comments	Submit Draft Report for review
81	R1973 Retail Non-lighting	\$199,762	\$189,770		95%	95%	None We received RASS and Eversource data and	Planning Memo (7/21/20)	from EA Team (9/16/20)	(9/25/20)
							are finishing processing it for a recruitment			
							database. We have received DHP and			Complete recruitment database
							HPWH data from UI with viable contact		Sample plan, equipment	Complete recruitment database with NMR and either adjust
	R1982 HVAC/DHW						information, but no data (yet) for ducted	All protocols and technical	configuration. Most equipment is	scope due to COVID or wait
	Performance and						heat pumps. No strict deadline given COVID-19 postponement, and utility focus		configured. Sample plan TBD,	until it is easier to get into the
82	Potential Evaluation	\$740,000	\$157,000		21%		on COVID-19 impacts.	as of March 25th.	pending data.	field
02		ç, 1 0,000	Ş137,000	<u> </u>	21/0	10/0	6 66 1.2 13 impuets.		Perionia data.	

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4	consultant)	Budget	Invoiced	Date	Spent	Done	Concerns / Issues	Last Task Completed	date	Next step and its deadline
								P2-1: Secondary research - In-		
								depth review of priority		
								measures. Delivery of	P2-2: Two presentations on measure	
								detailed review workbook	reviews complete. Research	Interim presentation of
	X1931 In-Depth PSD							and redline of PSD - July 31,	presentation to be scheduled mid-	prioritized research options for
83	Review	\$604,211	\$230,000	6/1	. 38%	40%	No	2020.	August.	next Phase of the study.
									In progress - literature review,	
									interview surveys, data request #1,	
								Comments on program staff	program data analysis, final detailed	
84	X1939 Early Retirement	\$284,543	\$94,286	6/30	33%	35%	N/A	survey instruments on 8/25	design	Phase I analysis and research
								Recommended updates to CT		
							Eversourse Data Request 3R (deadline	2020 PSD values for		
	X1941: Multifamily						9/4/20) and Data Request 4 (deadline	Mulitifamily measures, July	Data collection for impact	Data collection for impact
85	Impact Evaluation	\$369,054	\$290,351		79%	73%	9/18/20)	22, 2020	evaluation, October 15, 2020	evaluation, October 15, 2020