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<u> </u>	CT-EEB 2016 EVALUATION PROJECTS UPDATE -					PART 1 - MONTHLY STATUS SUMMARY			
3	9/5/18				Davasant			Reports on tasks completed by Project Contractors	
,	Project (and last initial of	Dudget	lau alaad		Percent	Current Challenges / Caracana / Issues	Look Took Commisted	Current task, status, expected finish	North share and the deadline
4	consultant)	Budget	Invoiced	Spent	Done	Current Challenges / Concerns / Issues	Last Task Completed	date	Next step and its deadline
							Nexant provided all C1630		
							evaluation data requested by		
							the Evaluation Administrator		
							on 5/24/18. The EA noted		
							difficulties receiving the files		
	C1630 Largest Energy &					EA to confirm project work complete	so the data was re-uploaded		
47	Demand Savers Evaluation	\$395,932	\$375,364	95%	100%	so final invoice may be issued.	on 5/25/18 and again 6/1/18.	None	None
									Finalizing the final report after
							Addressed comments from	Circulating the final report with	receiving approval from
	C1641: BES and PRIME						stakeholders in the final	stakeholder comments addressed for	committee, and presenting the
49	Impact Evaluation	\$604.046	\$574,594	95%	95%	None	report. 8/30/18	committee review.	results to the EEB in September.
		700.70	701.1,001				1e Revised Final Workplan		1e Revised Final Workplan
						Site-level data request pending	addressing EA comments,		addressing EA comments,
53	C1634 ECB Impact Eval	\$1,199,224	\$78,610	7%	4.0%	fulfillment.	9/4/18	5a Draft Report, 11/21/19	9/4/18
						EO gas project backup data requested		Scheduling site visits, creating M&V	
						on 8/19, discussed on 8/22, and PAs		Plans, and performing site visits for	
						agreed via email to fulfill the request	Requested detailed gas	non-weather dependent EO electric	Fulfillment of EO gas project
55	C1635 EO Impact Eval	\$1,635,049	\$299,147	18%	~18%	by 9/12.	project files 8/19/2018	sites Spring 2019	backup data request 9/12/2018
								Working on advance letter, edits to	
								survey instruments, and cutting	
									Submit final work plan (waiting
						We are waiting for Energy Solutions to		second draft of participant spillover /	on responses from Energy
						provide any distributor contacts they	Finalized sample / end-use	free-ridership instrument, and first	Solutions to determine final
						have to determine whether it is	categories; delieverd draft	drafts of influential design	upstream approach) (a.s.a.p/
						feasible to attempt to survey	participant spillover / free-	professional and end-user (upstream)	
56	C1644 EO Baseline & NTG	\$199,623	\$64,054	32%		distributors for upstream.	ridership instrument.		Submit survey drafts (9/7)
	R1613/1614-Residential						·		
	HVAC and Hot Water								
	Program, Impact and						Final report and appendices	Final report and appendices for	
	Process Evaluation and							posting provided to SERA on	
	Residential Heat Pump						on 7/26/2018; minor	7/26/2018; minor revisions /	
	Water Heater Impact						revisions / clarifications to	clarifications to repost final report	Schedule final presentation on
60	Evaluation (LS&RW)	\$445,000	\$437,628	98%	98%	0	repost final report 9/5		project
	R1616/R1708 Residential	,-,-	, ,		/ -		, , , , , , , , , , , , , , , , , , , ,		
1	Lighting Impact Saturation						Completed site visits,	Cleaning SF data and preparing data	Clean MF site visit data, August
62	Study	\$375,000	\$300,000	80%	70%		6/26/18	request, August 2018	2018
	R1617 Residential								
	Ductless Heat Pumps /								
	Cold Climate Heat Pump						Submitted draft modeling	Wrapping up model, savings	Submit draft results, September
63	Measure Cost-	\$150,000	\$116,000	77%	85%	0	tool, August 22	estimates, and tool, September 4	4

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			_	E	F -	CT_ProjInfoStmm_All_SERA_18 PART 1 - MONTHLY STATUS		J	K
2	CT-EEB 2016 EVALU	JATION P	ROJECTS	SUMMARY					
3	9/5/18							Reports on tasks completed by Project Contractors	
	Project (and last initial of			Percent	Percent			Current task, status, expected finish	
4	consultant)	Budget	Invoiced	Spent	Done	Current Challenges / Concerns / Issues	Last Task Completed	date	Next step and its deadline
	R1702/R1710 Codes and						Held technical presentation,		
64	Standards Assessment	\$25,000	\$25,000	100%	100%	0	7/18/18		N/A
	R1706 Residential							Preparing weights and assigning	
	Appliance Saturation						Completed site visits, June	reporting between NMR and ERS,	Begin analysis, early-September
67	Survey	\$250,000	\$225,000	90%	80%	Need MF data from ERS	26, 2018	early-September 2018	2018
	R1707 NTG Study of								
	Residential New						Submitted draft report for	Received comments from Glenn and	Revise report based on
68	Construction	\$150,000	\$135,000	90%	90%	Feedback from UI on draft report	public review, August 9, 2018	Eversource, August 30, 2018	feedback, mid-September 2018
	R1709 Non-Energy					Revised project report under review by		Revised project report under review	
69	Impacts	\$149,815	\$27,042	18%	18%	SERA Team	review by SERA Team	by SERA Team	Finalization and presentation.
						both companies (future participant			
						billing data). Request made 8/15/2018			
						with due date 9/21/2018; Remainder			
						of Eversource responses to data			
						request 3-A made on 6/12/18,			
						requested ASAP. Eversource has			
						provided data that has critical			
						information missing; UIL responses to			
						data requests 3-A made on 6/12/18,			
						requested ASAP; UIL has provided			
						some but not all requested	Initial house-by-house		Finalize pooled model by mid-
70	R1603 HES Impact Eval	\$323,000	\$82,000	25%	25%	information.	regression		September
		72-2,300	7-7-7-00				-0	•	
						Awaiting UI's fulfillment of June 22		Cleaning and QC of aggregate	
	R1705 R1609 Multifamily					data request. Received update from		datasets by technology, continued	
	Baseline and					Dick Oswald on August 22 that UI is in	•		Finalizing the master inventory
72	Weatherization Study	\$395,590	\$370,000	94%	88%	progress.	research nearly final.	consistency with Single Family study.	datasets by mid-September.