	В	C	D	F	F	CT ProiInfoSumm All SERA 1	000010 170	ı	K
2	CT-EEB 2016 EVALU			IIDDAT		PART 1 - MONTHLY STATUS		,	, ,
3	6/5/18	FART 1 - WONTHET STATUS SUMMARY					Reports on tasks completed by Project Contractors		
3	Project (and last initial of	Percent Percent					Current task, status, expected finish	Jeer contractors	
4		Budget	Invoiced	Spent	Done	Current Challenges / Concerns / Issues	Last Task Completed	date	Next step and its deadline
	,			ороло			Nexant provided all C1630		Treate step and its dedamine
							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			
47	Demand Savers Evaluation	\$395,932	\$375,364	95%	100%	final invoice may be issued.	on 5/25/18 and again 6/1/18.	None	None
						The ERS team launched the C1641			
						evaluation after a kickoff webinar on			
						September 16, 2016. The project files			
						for all sampled projects were			
						requested on 9/19/2016 by the			
						evaluators. We received the project			
						files from UI on 10/27/16. The first set			
						of project files from Eversource were			
						obtained on 11/8/16, but this data set			
						included a number of missing or			
						obsolete files which resulted in			
						additional labor by project managers			
						and project engineers to identify and			
						request specific files from the utilities.			
						Subsequently, we received 5 data sets			
						of project files from Eversource from			
						December 2016 through February			
						2017, and the final data set was obtained on 2/6/17. Collection of			
						project file data in a typical project may		Drafting of final report and	
	C1641: BES and PRIME					take a few weeks, but in this case, it		appendices through first week of	
49	Impact Evaluation	\$604,046	\$574,594	95%	95%	took almost 5 months.	in May 2018.	June.	Finalizing the final report in June.
1	pace 2. a. aation	Ç 30 1,0 TO	ÇG. 1,00T	3370	33/0			1	
							1d Kick Off Meeting, June		
53	C1634 ECB Impact Eval	\$1,199,224	\$4,300	0%	0.2%	None currently.	2018	1d Kick Off Meeting, June 2018	1d Kick Off Meeting, June 2018
						Detailed electric project data was			
						requested from the PAs on 5/14 &			
						5/15. Call held with the EA and PAs on			
						5/15 to discuss project data request.			
						On 5/16 both PAs agreed via email that			
						they could provide the data requested.			
						UI agreed to do so by 5/30 and			
						Eversource by 6/8. After some			
						problems using DNV GL's secure file	Duningt Kiele off acception	Description musical files 0 and the	Final Sample Design 6/15/2018,
	C1C2F FO lower and Final	¢4 C25 040	¢55.050	32/	-40/	transfer system, UI began providing		Receiving project files & creating	pending interviews and team
55	C1635 EO Impact Eval	\$1,635,049	\$55,952	3%	<4%	files on 6/1.	5/10/2018	M&V Plans 7/31/2018	concensus on upstream design
							Submitted draft work alor	Povising draft work also based so	Kick-off meeting; revisions to
							Submitted draft work plan (including sampling plan) and	Revising draft work plan based on comments from Dave Jacobson; kick-	work plan, sampling plan, data collection instruments based on
56	C1644 EO Baseline & NTG	\$199,623	\$31,506	16%	9%	No	kick-off ppt slides (6/1).	off meeting is scheduled for 6/6/2018.	
30	CTO44 FO DUSCUILE & MIG	7133,023	JJ1,JU0	10%	370	110	RICK OII PPE SHUES (U/ 1).	on meeting is scheduled for 0/0/2016.	Mick off fileeting.

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2	CT-EEB 2016 EVALU	IATION PR	ROJECTS	UPDAT	E -	PART 1 - MONTHLY STATUS	SUMMARY		
3	6/5/18				Reports on tasks completed by Project Contractors				
	Project (and last initial of			Percent	Percent			Current task, status, expected finish	
4	,	Budget	Invoiced	Spent	Done	Current Challenges / Concerns / Issues	Last Task Completed	date	Next step and its deadline
	R1613/1614-Residential								
	HVAC and Hot Water								
	Program, Impact and								
	Process Evaluation and								
	Residential Heat Pump								
l	Water Heater Impact							Waiting on SERA to distribute final	
60	Evaluation (LS&RW)	\$445,000	\$437,628	98%	98%	0	on 5/16/2018	report	0
	R1616/R1708 Residential						Dagon Stalation of the Admired		
	Lighting Impact Saturation	¢275 000	ć4 40 000	270/	200/		Began fielding visits, May 1,	Stability and the large 2010	Class data tulu 2010
62	Study R1617 Residential Ductless	\$375,000	\$140,000	37%	20%		2018	Fielding visits, June 2018	Clean data, July 2018
	Heat Pumps / Cold Climate						Completed contractor surveys and submitted baseline	Analyzing contractor survey and	
	Heat Pump Measure Cost-						scenario memo, mid-May		Revise baseline memo, June
63	effectiveness and Effects	\$150,000	\$116.000	77%	65%	ſ	2018		2018
03	effectiveness and Effects	\$150,000	7110,000	7770	03/0		2010	2010	2018
	R1702/R1710 Codes and						Sent draft report for public	Waiting for public comments, June	Revise report based on public
64	Standards Assessment	\$25,000	\$22,375	90%	95%	Public comments on draft report	review, May 10, 2018	2018	comments, June 2018
<u> </u>	R1706 Residential	, ,,,,,,,	, ,				, - , - ,	Preparing analysis plan and	
	Appliance Saturation						Began fielding verification	conducting site visits, early and late	
67	Survey	\$250,000	\$225,000	90%	70%	C	visits, May 1, 2018	June 2018	Clean site visit data, July 2018
	R1707 NTG Study of								
	Residential New						Distributed Round 2 DCF to		
68	Construction	\$150,000	\$135,000	90%	80%	C	Delphi panel, Feb 2018	Analyzing Round 2 results, June 2018	Submit draft analysis, Jun 2018
								Waiting for input on studies to	Literature review; provided draft
						Waiting for input on studies to review.	Revised work scope submitted	review. Waiting for additional utility	literature review to EA Team in
69	R1709 Non-Energy Impacts	\$149,815	\$27,042	18%	18%	Waiting for additional utility data.	on 12/5/17	data.	January
						United Illumination response to data	Restructuring of program data	Data cleaning, standardization,	combine measure savings
						requests 2A through 2C needed as	into analysis format -	matching, waiting on additional utility	
70	R1603 HES Impact Eval	\$324,000	\$3,400	1%		soon as possible	05/21/2018	data	datasets - 06/15/2018
	R1705 R1609 Multifamily	, , ,				•			, , ,
	Baseline and					Utility data request in draft format and	Team training and start of site	Continued site visits, submittal of	
72	Weatherization Study	\$395,590	\$129,000	33%		will be submitted shortly.	visits, May 2018	•	Data collection through July.

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