	В	С	D	Е	F	CT ProjinfoSUmm All SERA 18	000218 V181 VICV	J	K
2	CT-EEB 2016 EVALU	JATION P	ROJECTS	UPDA	TE -	PART 1 - MONTHLY STATUS			
3	8/2/18		1002010					Reports on tasks completed by Pro	iect 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		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		
47	C1630 Largest Energy &	¢205 022	6275.264	050/		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
49	C1641: BES and PRIME Impact Evaluation	\$604,046	\$574,594	95%		None Site-level data request pending	Report draft approved by EA; submitted to stakeholders in July.	stakeholders in the final report,	Finalizing the final report after addressing all comments from stakeholders in August.
53	C1634 ECB Impact Eval	\$1,199,224	\$41,981	4%			2d Site Visit Tracker, 8/4/18	5a Draft Report, 11/21/19	2d Site Visit Tracker, 8/4/18
55	C1635 EO Impact Eval	\$1,635,049	\$137,522	8%	~8%	None at this time.	Received detailed electric project files 6/8/2018 Conducted data follow-up interview with Eversource; developed syntax for drawing	electric cooling sites 8/31/2018 Tailoring survey instrument;	Requst for EO gas sample detail data 8/2/2018 Submit final work plan (8/15 - Waiting on data responses from UI); Tailor NTG instruments to EO program (9/28, but will work
56	C1644 EO Baseline & NTG R1613/1614-Residential HVAC and Hot Water Program, Impact and Process Evaluation and Residential Heat Pump	\$199,623	\$50,841	25%	20%		sample Final report and appendices	instrument Final report and appendices for	toward completing earlier)
(0)	Water Heater Impact	Ć44E 000	ć427.020	0001	000/			posted provided to SERA on	
60	Evaluation (LS&RW)	\$445,000	\$437,628	98%	98%	0	on 7/26/2018	7/26/2018	0
62	R1616/R1708 Residential Lighting Impact Saturation Study R1617 Residential	\$375,000	\$260,000	69%	60%		Completed site visits, 6/26/18	Cleaning SF data and preparing data request, August 2018	Clean MF site visit data, August 2018
63	Ductless Heat Pumps / Cold Climate Heat Pump Measure Cost-	\$150,000	\$116,000	77%		Schedule working group call with preliminary results	Submitted revised adoption modeling results, August 1	Analyzing contractor survey and preparing decision tree, August 2018	Hold working group/stakeholder call and submit all results, August 2018
64 SERA	R1702/R1710 Codes and Standards Assessment / Prahl / Wirtshafter / JE	\$25,000 C / Cx Assoc	\$25,000	100%	100%		Held technical presentation, 7/18/18	N/A	N/A

	В	С	D	Е	F	CT Drailnfaction All SEDA 19	000210 v101 vlev	J	К
2	CT-EEB 2016 EVALUATION PROJECTS UPD				TE -	CT_ProjInfoStmm_All_SERA_1\$080218_v181_xlsx PART 1 - MONTHLY STATUS SUMMARY		•	
3	8/2/18							Reports on tasks completed by Pre	oject 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
	R1706 Residential								
	Appliance Saturation						Completed site visits,		Clean site visit data, August
67	Survey	\$250,000	\$225,000	90%	75%		6/26/18	Cleaning SF data, August 2018	2018
	R1707 NTG Study of						Submitted revised draft		
	Residential New					Feedback from EA Team on revised	report to EA Team, August 2,	Wait for EA Team comments, August	Submit draft report for public
68	Construction	\$150,000	\$135,000	90%	90%	report (requested by 8/15)	2018	15, 2018	review, August 2018
							SERA team provided comments on draft; working to provide numbers most suitable to CT and more of		SERA team provided comments on draft; working to provide numbers most suitable to CT
	R1709 Non-Energy					Difficult to do CT values without	the info in the report, not in	Difficult to do CT values without	and more of the info in the
69	Impacts	\$149,815	\$27,042	18%	18%	response to data request.	appendices / etc.	response to data request.	report, not in appendices / etc.
70	R1603 HES Impact Eval	\$324,000	\$3,400	1%	20%		merging of weather and billing files - late July	additional utility data	merge program, billing, weather data into analysis file
	R1705 R1609 Multifamily Baseline and					Revised utility data request memo submitted to PAs on June 22, awaiting	parcel data retrieved for 65%	' ' '	Completing the site-level data
72	Weatherization Study	\$395,590	\$330,000	83%	80%	official written agreement from UI.	of Connecticut.	ERS's Sharepoint.	collection through mid August.