	А	В	С	D	T	JK	LN	ΝN	ΟΡ	QR	S	ΤUV		Y		ZAA	AB	AC	AD	AE
3				CT-EEB EVALUATION PROJECTS - GANTT CHART								ART		Current Project Stage Color coding (light/dark): Blue cell: contracting / scope refinement Green cell: data coll'n / analysis Red cell: Drafting report / Active comment period Black cell: project complete						
4					20	22	п	NO	N=>	2023	3			Yellow: project presentation scheduled	Red Outline: Is				Data Issues	
5	Row	Firm	EA	Project	M	1 1	AS	5 0	N D	JF	M	A MJ		ary / Update for Evaluation Co		Project Stage		% Spent	ing; Red= Problems	PSD cycle Planned
6	1	DNV	PJ	C1906 SEM Design and Evaluation (PJ)										Evaluation Ongoing - Process eva eviewed by EA team	luation report		75%	88%		5/15/2023
7	2	DNV	DG/	C2014 C&I Lighting Saturation and Remaining Potential(DG/PJ)										customer NTG survey			70%	80%		5/15/2023
8	3	DNV	′ PJ/F	C2211 BES-O&M - RCx Impact & Process(PJ/RK)									underv			2 2	1%	5 4%	2	12/1/2023
9	4	DNV	′ PJ/F	C2230-HEAT PUMP & ELECTRIFICATION STUDY(PJ/RK)	Ц								workpl	for data request #1 from utilities an, drafting IDI guides.	-	2 2	5%	5 7%	2	5/15/2024
10	5	DNV	′ PJ/F	C2201–COMMERCIAL BASELINE STUDY & DATABASE(PJ/RK)									-	kick-off complete - Reviewing RAS ses for template for C&I work und		2 2	3%	6%		5/15/2024
11	6	Micl	DG/	C2117 - RCx Persistence Study (DG/PJ) C2203 - Agricultural Market and										incorporating edits from EA Tean			95%	5 113%		5/15/2023
12	7	Micl	n PJ/F	Baseline Assessment(PJ/RK)									reques	eld project kickoff call on 12/13/2 call on 12/21/22			2%	5 4%	2	9/1/2022
13	8	NMI	RDG/	C1902 ECB NTG and Baseline(DG/PJ)									Analysi Januar	 ECB NTG IDIs wrapped up at the s in progress. Draft report in progr Final report dependent upon M/ esults (expected early 2023) 	ess by early		90%	93%		5/15/2023
14	9	NMI	RW,	R1968 RNC Baseline and Code Compliance(RW/LS)									70. QA beginn access	visits wrapped 11/10; completed 5 QC of onsite data wrapping up an ng in January. NMR will get a tem Ekotrope data for 6 months for \$2 e written to extract necessary dat	d analysis porary account to ,500. NMR will use		45%	90%		5/15/2023
15	10	Cade	≘RW,	R1983 HES/HES-IE Impact and Process Evaluation(RW/LS)									drill-do Expecti	d draft to EA at end of Dec. Cond wn analyses and editing report pe ng to provide presentation of key in Feb Residential Committee me	r EA comments. savings / RR		95%	81%		5/15/2023
16	11	NMI	LS	R2029 SF Weatherization Assessment and Update (LS)									incomp steps u extrem weathe	and implementors (via DEEP) pro lete and late, with unclear timelin nclear, as we are about to be able ely valuable pre-post HES project rization progress, but current bud ng, processing, analyzing, or repor	es. Study next to access data to measure get does not cover	2 2	35%	53%		TBD

	А	В	С	D	1	Jk	< L	Μ	N	ΟP	Q	R	S 1	Т	UΝ	Y Y	Z	AA	AB	AC	AD	AE
5	Row	Firm	EA	Project	M	1 1	A	s	0	۷D	J	F١	MА	1	ΛJ	Summary / Update for Evaluation Committee	Proje Stag			% Spent	renow=wait- ing; Red= Problems	PSD cycle Planned
				R2209 RNC NTG and Impact												Stakeholder kickoff meeting completed 12/14. Per Kickoff, due to major RNC program changes coming in summer 2023, the EA Team decided to combine R2209 with R2215 (a planned RNC impact eval) and redesign the study into two phases: 1) Delphi panel round 1 and retrospective analysis and modeling, and 2) (once we have new program info), builder IDIs, Delphi panel round, and prospective analysis. NMR will delay starting the study until DEEP						
17	0	NMI	-	Evaluation(RW/SP) R2213 Delivered Fuel Savings				$\left \right $	_		H	_	+	+	_	approves program design, anticipated in the Spring '23.	2	2	2%	0%		12/1/2023
18	0	NMI		Impacts – Methods and Attribution(RW/SP)												Project design and lit review in progress; conducted stakeholder kickoff meeting on 12/14.	2	2	10%	0%		12/1/2023
19	12	- Luor		R1982. HVAC/DHW Performance and Potential Evaluation (RW)						Τ	Π					We are working on revising data analysis based on EA team feedback, and are preparing a PPT of results.			78%	72%		May 15 (2023)
21				R2246. R2246 Residential Heat Pump Study(RW/SP)												Project kickoff meeting held in December. Project moving forward quickly as meters are being installed in another state of this joint-state study.	2	2	11%		pending	12/1/2024
22	15	DNV	/ LS/F	X1939 Early Retirement(LS/RP)												Phase 1 report complete, Phase 2 evaluations in progress	0	0	85%	87%		5/15/2022
23	16	Micl	hLS/[X2001 - EUL(LS/DG)												Team will field supplemental online survey for commercial HVAC in Jan 2023 to increase number of observations.			90%	103%		5/15/2023
24	17	ILLU	IRW	CT X2022 - Education and Engagement Evaluation(RW/LS)												Provided draft memo with community partner program findings; internal EA review comments received / editing by Illume.			95%	100%		12/1/2022
25	18	Cade		X2231-Heat pump and Electrification Study(LS/RP)												Kickoff last week for this project.			11%	6%		5/15/2024
26	19	Dun		X2244 Review Possible Shift from EE to GHG Policy Integration Goals and Metrics at the State Level (LS/RP)												Finish case studies, work toward pros / cons & synthesis toward mid-project check-in.	2	2	7%	7%		n/a