| | Α | В | С | D | М | NC |) P | QR | S | ΤU | ۷ | W) | (Y | ZΑ | ۸// | λE | | | AE | A AG | Al Al | AJ | AK | AL | AM | AN |
|----|-----|--------|-------------|---------------------------------------------------------------|---|----|-----|----|---|----|---|----|-----|-----|-----|-------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------|-----|------------|---------|----------------------------------|----------------------|
| 4 | | | | CT-EEB EVALUATION PROJECTS - GANTT CHART 2022 2023 <==Now | | | | | | | | | | | | | | B | Current Project Stage Color coding (light/dark): Blue cell: contracting / scope refinement Red cell: Drafting report / Active comment period Yellow: project presentation scheduled | Green cell: data coll'n / analysis Black cell: project complete Red Outline: Issue / problem | | | 4/7/23 | | Data Issues | |
| 6 | Rov | V Firm | n EA | Project | | Ī | | | П | | | | S | 0 1 | N [| 5 | Summary / Uį | _ | late for Evaluation Committee | Project Stage | | % | % Spent | Budget | Yellow=waiting; Red= Problems | PSD cycle Planned |
| 7 | | 1 DN | V PJ | | | | | | | | | | | | | | | | n Ongoing - Process evaluation report sent updates based on EA team's comments | Finalizing / incorporating comments | 7 7 | 85% | 91% | \$265 | | 5/15/2023 |
| 8 | | 2 DN | v DG, | C2014 C&I Lighting Saturation and Remaining Potential(DG/PJ) | | | | | | | | | | | | | Completed field analysis | din | g NTG survey and currently conducting | Analysis | | 90% | 89% | \$400 | | 5/15/2023 |
| 9 | | 3 DN | V PJ/F | C2211 BES-O&M - RCx Impact & Process(PJ/RK) | | | | | | | | | | | | | - | | of project file data from utilities and ject design with EA team | Project refinement & info interviews | 2 2 | 3% | 13% | \$600 | 2 | 12/1/2023 |
| 10 | | 4 DN\ | V PJ/F | C2230–Heat Pump & Electrification Study(PJ/RK) | | | | | | | | | | | | | • • • | | design document, NC IDI guide in review, uide for HP suppliers. | Project refinement & info interviews | 2 2 | 10% | 11% | \$499 | | 5/15/2024 |
| 11 | | 5 DN | V PJ/F | C2201–Commercial Baseline Study & Database(PJ/RK) | | | | | | | | | | | | | • • • | | design document, populating initial eloping initial sample. | Project refinement & info interviews | 2 2 | 9% | 12% | \$750 | | 5/15/2024 |
| 12 | | 6 Mic | :h DG/ | C2117 - RCx Persistence Study (DG/PJ) | | | | | | | | | | | | i | incorporating th | her | ility comments on draft report and is m into the final report. | Finalizing / incorporating comments | 7 7 | 98% | 118% | \$50 | | 5/15/2023 |
| 13 | | 7 Mic | :h PJ/F | C2203 - Agricultural Market and Baseline Assessment(PJ/RK) | | | | | | | | | | | | s | | and | utility data and other sources to create d sampling approach, as well as developing struments | Data collection or interview/lit | | 5% | 6% | \$399 | | 9/1/2022 |
| 14 | | 8 NM | R DG/ | C1902 ECB NTG and Baseline(DG/PJ) | | | | | | | | | | | | | | _ | analysis and preparing for stakeholder e TBD). Draft report in progress. | Drafting report for EA | | 97% | 93% | \$688 | | 5/15/2023 |
| 15 | | 9 NM | R RW | R1968 RNC Baseline and Code Compliance(RW/LS) | | | | | | | | | | | | f | focus on provid | ding 15 | and program data is in progress with a g updated UDRH input values to be used in RNC NTG Delphi panel round 1. Draft ivered in April. | Analysis | | 70% | 90% | \$350 | | 5/15/2023 |
| 16 | 1 | 0 Cad | le RW | R1983 HES/HES-IE Impact and Process Evaluation(RW/LS) | | | | | | | | | | | | | Submitted revie Comments due | | r draft to Eval Committee on 3/13. | Report under review by Committee | | 97% | 93% | \$1,060 | | May 15th 2 |
| 17 | 1 | 1 NM | F LS | R2029 SF Weatherization Assessment and Update (LS) | | | | | | | | | | | | ii c r c | incomplete/pood data. Briefed n metrics and abi data. Working be interim metr | or inew ility with the second | gnificant delays from data issues including utiltiy data and difficulties bringing in WAP v DEEP staff on assessment of proposed y to develop numbers based on available th DEEP to determine if next steps should s or wait for better and more current data, ption would require additional budget) | Project refinement & info interviews | 2 2 | 35% | 54% | \$180 | | TBD |

| | Α | В | С | D | М | Ν | 0 1 |) (|) R | S | Τl | JΙ | / W | X | Υ | ZΑ | ۸A | ΛĒ | AE | A AG | AlAl | AJ | AK | AL | AM | AN |
|----|-----|------|------|------------------------------------------------------------------------------------------------------------------|---|---|-----|-----|-----|---|-----|----|-----|---|---|-----|-----|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-------|-----------|------------|---------|----------------------------------|----------------------|
| 6 | Row | Firm | EA | Project | S | 0 | N [|) 1 | F | М | A N | ΜJ | J | Α | S | 1 0 | N C |) S | Summary / Update for Evaluation Committee | Project Stage | Stage | % Done | % Spent | Budget | Yellow=waiting; Red= Problems | PSD cycle Planned |
| | | | | R2209 RNC NTG and Impact | | | | | | | | | | | | | | F c in c r | Stakeholder kickoff meeting completed 12/14. Due to major RNC program changes coming in summer 2023, the EA Team decided to combine R2209 with R2215 (a planned RNC mpact 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 DIs, Delphi panel round, and prospective analysis. NMR delayed starting the study until DEEP approved program design; 4/3 meeting with Nick Jones (Eversource) and Alysse | Project refinement & | | | | | | |
| 18 | 12 | NMR | | Evaluation(RW/SP) R2213 Delivered Fuel Savings | | Н | | | | 4 | + | | | | | | | F | Rodrigues (UI) to hear details about new program design | info interviews | 2 2 | 4% | 3% | \$600 | | 12/1/2023 |
| 19 | 13 | NMR | | Impacts – Methods and Attribution(RW/SP) | | | | | | | | | | | | | | | Finalizing SME IDI guides by the end of March; scheduling and conducting IDIs throughout April. | Analysis | | 18% | 27% | \$125 | | 12/1/2023 |
| 20 | 15 | Ever | | R1982. HVAC/DHW Performance and Potential Evaluation (RW) | | | | | | | | | | | | | | | We are working on revising data analysis based on EA team edback, and are preparing a PPT of results. | Analysis | | 78% | 77% | \$1,010 | | 5/15/2023 |
| 22 | 16 | Guid | | R2246. R2246 Residential Heat Pumį Study(RW/SP) | ρ | | | | | | | | | | | | | f | oint-state metering study. Field visits and monitoring work for first wave (not CT) underway and expected complete in May. Findings for Wave 1 performance and usage for winter 2022/23 in late April. | Data collection or interview/lit | | 14% | 14% | \$1,150 | 2 | 12/1/2024 |
| 23 | 17 | Guid | | R2221. R2221 Concierge Programs - Opportunities, Performance, and Best Practices(RW/SP) | | | | | | | | | | | | | | s | Project just starting; discussed key goals with EA, and scheduling the informational meetings with Utilities and Fech Consultants. | Project refinement & info interviews | 2 | 2% | 2% | \$125 | | 12/1/2023 |
| 24 | 18 | Guid | | R2236. R2236 Program Targeting - Arrears / Vulnerable Customers(RW/SP) | | | | | | | | | | | | | | s | Project just starting; discussed key goals with EA, and scheduling the informational meetings with Utilities and Fech Consultants. | Project refinement & info interviews | 2 | 2% | 2% | \$100 | | 12/1/2023 |
| 25 | 19 | DNV | LS/F | X1939 Early Retirement(LS/RP) | | | | | | | | | | | | | | _ | Phase 1 report complete, Phase 2 evaluations in progress | Data collection or interview/lit | | 85% | 88% | \$285 | | 12/1/2023 |
| 26 | 20 | Mich | LS/[| X2001 - EUL(LS/DG) | | | | | | | | | | | | | | s | Feam is analyzing and reporting results of Commercial HVAC survey for draft report. | Drafting report for EA | | 95% | 104% | \$275 | | 5/15/2023 |
| 28 | 21 | Cade | | X2231-Heat pump and Electrificatior Study(LS/RP) | 1 | | | | | | | | | | | | | s A | A draft presentation of findings from BE program benchmarking and a draft interview guide for supply side stakeholders to be shared with EA Team at the beginning of April for input/feedback | Data collection or interview/lit | | 27% | 17% | \$400 | | 5/15/2024 |
| 29 | 22 | Duns | | X2244 Review Possible Shift from EE to GHG Policy Integration Goals and Metrics at the State Level (LS/RP) | | | | | | | | | | | | | | r s v | Gave update presentation to EEB / Committee on interim results on case studies & directions. Pulling together strategy packages for discussion, and drafting follow-up IDIs with SMEs before putting together recommended options for CT. | Data collection or interview/lit | | 43% | 30% | \$146 | | n/a |