|    | В  | С          | D         | E      | F               | G                                       | ProilpfoSumm All SERA 010717 V139 XI   | ., I  | J  | К  |
|----|--|------------|-----------|--------|-----------------|---|--|---|--|--|
| 1  | CT-EEB 2016 EVALU  | ATION P    | ROJECTS   | SUPDAT | TE -            | · · · ·                                 | PART 1 - MONTHLY STATUS SUM  |   |  |  |
| 2  |  | Blue-Highl |           |        |                 | niects                                  | Reports tasks completed by Project Contractors   |   |  |  |
| 3  | Project (and last initial of   | Budget     | Spent     |        | Percent<br>Done | Review Draft<br>due (orig)              | Current Challenges / Concerns / Issues   | Last Task Completed   | Current task, status, expected finish date   | Next step and its deadline   |
| 46 | C1630 Largest Energy &<br>Demand Savers Evaluation   | \$393,392  | \$166,000 | 42%    | 40%             | 12/1/2017                               | emails with Lisa Skumatz concerning  | EEB approved Phase 2<br>scope of work and<br>budget on 7/19/16.                             | Nexant paused on pursuing<br>summer projects and, in<br>accordance with the evaluation<br>administrator's guidance, will<br>plan to visit these sites in<br>summer 2017. Focus of the the<br>work has now turned to non-<br>summer projects, which will<br>continue through spring 2017. | Nexant is reaching out to<br>account managers and<br>customers for non-<br>summer projects in both<br>Eversource and UI service<br>territories. Data<br>collection expected to be<br>completed by 8/31/17              |
| 47 | 1639 SBEA Impact &<br>Process Evaluation   | \$659,846  | \$287,438 | 44%    | 45%             | 4/6/2017                                | Waiting for gas billing data (received some<br>from UI which was reviewed and found to be<br>incomplete)   | Workplan webinar on<br>7/18/2016  | Phase 2 field work   | Complete site visits for<br>Eversource and UI sites  |
| 48 | C1641: BES and PRIME<br>Impact Evaluation  | \$518,616  | \$100,572 | 19%    | 15%             | 10/5/2017                               | and/or bill requests will be made to   | Obtained and reviewed<br>all UI and Eversource<br>files, begun drafting<br>M&V approaches.  | M&V plan completion and site visit scheduling and completion.  | Site visits will prioritize<br>winter-based measures<br>through February,<br>followed by non-seasonal<br>measures through April.   |
| 49 | R1606 HER Behavioral<br>Program Impact<br>Persistence (follow-on to<br>R32)  | \$50,000   | \$48,000  | 96%    | 90%             |   | Review of preliminary findings memo<br>submitted late Dec.   | Submitted prelim<br>findings memo, Dec<br>20, 2016<br>Submitted draft memo                  | Optimal delivery scenarios, ASAP<br>Compiling report, January 13,  | Submit report, mid-<br>January 2017  |
| 50 | R1615 LED NTG  | \$325,000  | \$273,000 | 84%    | 80%             | Dec-16                                  |  | of supplier IDIs,<br>December 22, 2016  | 2017; then prepare for<br>consensus panel  | Submit report, January<br>13, 2017   |
| 51 | R1602 RNC Billing Analysis,<br>Process Evaluation, and<br>Baseline   | \$450,000  | \$243,700 | 54%    | 15%             | Memos in<br>late<br>2016/spring<br>2017 | Need Eversource REM/rate files   | Entered field with IDIs,<br>mid-December, 2016  | Programming CATI survey,<br>collecting data, analyzing billing<br>data, ASAP   | Field CATI survey,<br>January 2017   |
| 52 | R1613/1614-Residential<br>HVAC and Hot Water<br>Program, Impact and<br>Process Evaluation and<br>Residential Heat Pump<br>Water Heater Impact<br>Evaluation (LS/RW)<br>R1617 Residential Ductless<br>Heat Pumps / Cold Climate |            | \$173,000 | 43%    | 30%             |   | Waiting on model information and efficiency<br>rating for AC only (urgent!) from UI that was<br>not provided in the program tracking data; and<br>waiting for program goals from UI; Waiting on<br>program materials from Eversource (data<br>request 2) -urgent!! | HPWH site visits<br>completed 12/16/16,<br>Nat gas billing analysis<br>of boilers 12/22/16, | Complete short screener survey<br>to setup Boiler site visits,<br>1/15/17. Finalize NTG memo<br>1/15/17. Finalize distributor<br>cognitive interview guide,<br>1/20/17. Finalize detailed<br>customer interview guide,<br>1/10/17. Finalize boiler metering<br>protocols 1/15/17.        | Follow-up with<br>Eversource on linking<br>AMI and billing account<br>to program data via gas<br>accounts, hope to receive<br>info by 1/5/17. Follow-up<br>with UI on model and<br>efficiency info for AC,<br>1/15/17. |
| 53 | Heat Pumps / Cold Climate<br>Heat Pump Measure Cost-<br>effectiveness and Effects  | \$150,000  | \$58,000  | 39%    | 15%             | Dec-16                                  |  | tree draft, early-Dec,<br>2016  | Prepare surveys, January 2017  | Field surveys, February<br>2017  |

|    | В  | С        | D     | E  | F               | Go                         | ProilnfoSumm All SERA 010717 V139 X       | cy I                | J   | К                             |
|----|--|----------|-------|----|-----------------|----------------------------|---|---------------------|---|-------------------------------|
| 1  | CT-EEB 2016 EVALUATION PROJECTS UPDATE -         |          |       |    |                 |                            | PART 1 - MONTHLY STATUS SUM               |                     |   |                               |
| 2  | 1/8/2017 Blue-Highlighted rows are completed pro |          |       |    |                 | ojects                     | Reports tasks completed by Project Contra |                     |   |                               |
| 3  | Project (and last initial of consultant)         | Budget   | Spent |    | Percent<br>Done | Review Draft<br>due (orig) | Current Challenges / Concerns / Issues    | Last Task Completed |   | Next step and its<br>deadline |
|    | R1663 C&I (Non-SBEA)                             |          |       |    |                 |                            |   |                     | 1663. After the decision was<br>made to use 2016 year data, the<br>detailed work plan will be<br>completed over the first two<br>months of 2017. Utilities will<br>receive a data request in week<br>three of January 2017 for 2016<br>participant high level<br>information. Contractual issues<br>with UI may cause further |                               |
| 54 | Process Evaluation                               | \$70,000 | \$0   | 0% | 0%              | 1                          |   |                     | delays.   |                               |

|    | В   | 0                   |
|----|---|---------------------|
| 1  | CT-EEB 2016 EVALU   |                     |
| 2  | 1/8/2017  |                     |
| 3  | Project (and last initial of consultant)  | Last<br>Update<br>d |
|    | C1630 Largest Energy &  |                     |
| 46 | Demand Savers Evaluation  | 1/4                 |
| 47 | 1639 SBEA Impact &<br>Process Evaluation  | 1/3                 |
| 48 | C1641: BES and PRIME<br>Impact Evaluation<br>R1606 HER Behavioral   | 1/2                 |
| 49 | Program Impact<br>Persistence (follow-on to<br>R32)   | 12/28               |
| 50 | R1615 LED NTG   | 12/28               |
| 51 | R1602 RNC Billing Analysis,<br>Process Evaluation, and<br>Baseline  | 12/28               |
| 52 | R1613/1614-Residential<br>HVAC and Hot Water<br>Program, Impact and<br>Process Evaluation and<br>Residential Heat Pump<br>Water Heater Impact<br>Evaluation (LS/RW) | 1/5                 |
| 50 | R1617 Residential Ductless<br>Heat Pumps / Cold Climate<br>Heat Pump Measure Cost-<br>effectiveness and Effects   | 12/20               |
| 53 | enectiveness and Enects   | 12/28               |

|    | В  | 0                   |
|----|--|---------------------|
| 1  | CT-EEB 2016 EVALU                        |                     |
| 2  | 1/8/2017                                 |                     |
| 3  | Project (and last initial of consultant) | Last<br>Update<br>d |
|    | R1663 C&I (Non-SBEA)                     |                     |
| 54 | Process Evaluation                       | 1/5                 |

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