DE 17-136 EERS Performance Incentive Working Group AGENDA January 17, 2019

9:00 pm – 12:00 Hearing Room A

AGENDA

- 1. Introductions
- 2. Framework of topic areas for the next six sessions:
 - MA PI Model as applied to NH
 - VT PI Model as applied to NH
 - Other models or variations (if any)
 - Demand reduction metric
 - Electrification/Optimization metric
 - Additional low income metric or enhancement
 - Relevance of any new model in light of changing goals/targets for next 3-year plan
 - Reconciliation of methodologies, consensus and agreement
 - PI Working Group Report to Commission
- 3. Presentation and Discussion: MA's PI Model and Application in NH by the Utilities:
 - Inclusion and adoption of a 75% minimum threshold eliminate the existing 55%/65%.
 - ✓ Potential to accommodate "stretch awards" or tiers if 75% minimum is exceeded (e.g. 2.5% for savings of 80-90% of target, 2.75% for savings of 90-100%).
 - Inclusion of separate weighting of lifetime and annual savings (e.g. 60% lifetime, 40% annual)?
 - Continue with sector based approach or portfolio based approach?
 - Minimum B/C ratio as a threshold as opposed to a metric?
 - Remove low income from the "net benefits" calculation?
 - Basing PI on budgeted program spending or actual program spending?
 - Status of including a demand reduction metric pursuant to the recent Settlement Agreement.
 - Impact of upcoming revisions to the MA model.
- 4. Electrification and Energy Optimization:
 - How best to encourage adoption? PI metric or expansion of product rebates/incentives?
 - \checkmark What would an electrification PI metric consist of?
 - Potential impact of upcoming "Energy Optimization Through Fuel Switching Study."

- \checkmark How will the Study inform the creation of a PI metric.
- Is the issue of electrification/optimization ripe for consideration in the absence of legislative mandate or policy guidance (unlike VT, MA, NY)?

Call-in number: 1-866-951-1151, Room number: 6462278

Website (http://www.puc.nh.gov/EESE%20Board/EERS_Working_Groups.html)