



# Moderate Income Demonstration

Cheryl Harrington (*Senior Program Manager*), Eversource

Stephan Wollenburg (*Senior Strategic Business Analyst*), National Grid



# Agenda



- Overview
- Demonstration Design
- Outreach & Enrollment
- Budget & Savings
- Assessing Lessons Learned
- Questions

# Overview



- PA and LEAN partnership to inform improvements to the design and delivery of services to moderate income customers for the 2019-2021 EE Plan
- PAs are testing a different delivery model that has been proven successful within the Low-Income programs
  - LEAN's "quarterbacking" contractor management model
  - **Fully coordinated, end-to-end services** from intake and the mitigation of pre-weatherization barriers to weatherization
- Objective: evaluate effectiveness of this delivery model in serving moderate income households

# Demonstration Design



## Customer

60% + \$1 to 80%  
State Median  
Income

1 to 4 unit homes

150 customers;  
split between  
Eversource &  
National Grid

## Timeline

January to June  
30, 2018

## Territories

9 Towns

Areas served by  
Eversource &  
National Grid only

Urban, suburban,  
rural  
representation

## Measures

No-cost  
comprehensive  
Home Energy  
Assessment

100%  
weatherization  
with no cap

Refrigerators &  
Clothes Washers-  
TBD

Heating systems  
- TBD

# Outreach & Enrollment



- Customers will go through the existing income verification process for eligibility
- Streamlined document requirements:
  - Electric and gas bill
  - Proof of income (i.e. pay stubs, W2 form, etc.)
  - Housing costs

# Budget & Savings



- Funding and savings through HES Initiative
- No BCR impact as weatherization incentives and average job cost expected to be comparable to current Moderate Income Offer
- No set budget as it is already part of current HES initiative and weatherization offer will remain the same
- Repair budget totaling \$37,500
  - Calculated with existing pre-weatherization barrier incentive of \$250 x 150 customers
- Cloud-based HES modeling and program management tool used for modeling savings and reporting

# Assessing Lessons Learned



- Strong desire to have lessons learned improve our services to moderate income customers in 2019-2021
- Data collection will mirror the moderate income KPIs
  - The demonstration will not be a part of the two EM&V evaluations on moderate income customers. The timelines do not align.
- Focus on meeting the demonstration objective to “evaluate effectiveness of this delivery model in serving moderate income households”
  - Trying to control for variables to help us answer this question

**Questions?**



# Thank you

