



NORTHEAST ENERGY EFFICIENCY PARTNERSHIPS

Regional EM&V Methods & Savings Assumptions Guidelines

Completed Regional EM&V Forum Project

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Completed and adopted by the Steering Committee in May 2010.

Provide clarity, transparency, and a common understanding of methods to consider in determining gross energy and demand savings, and savings assumptions for a priority set of energy efficiency program types or measures.

Provide cross-cutting and measure specific recommendations that are applicable to fourteen measures/programs, covering topics such as rigor, site inspections and measure life determination.

Identify and define common and consistent methods for preliminary savings; gross and net evaluated savings; measure baseline, life, and persistence; and strategies for dealing with uncertainty/rigor.

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The Guidelines cover the following program and technology types:

RESIDENTIAL

- Central A/C
- Comprehensive Multi-Measure
- Gas Boilers/Furnaces
- Lighting

COMMERCIAL/INDUSTRIAL

- Comprehensive Multi-Measure
- Gas Boilers/Furnaces
- Lighting (retrofit)
- Lighting (new construction)
- Custom Measures
- Motors
- Prescriptive Chillers
- HVAC
- Unitary/Split HVAC
- VSDs

Access the [Guidelines](http://bit.ly/emvguidelines):

<http://bit.ly/emvguidelines>