

Appendix K. Primary and Supplemental Cost-Effectiveness Tests by State, 2017¹

| State | Test ² | Legislative Mandate or Regulatory Order | State | Test | Legislative Mandate or Regulatory Order |
|-------------|--|--|----------------|----------------------------------|---|
| Alabama | The Commission permits rate recovery for energy efficiency programs that are costeffective for all retail customers. | | Nebraska | TRC, UCT, RIM | Not formally required |
| Alaska | No formally approved ratepayer-funded energy efficiency programs | | Nevada | TRC, UCT, PTC, SCT, RIM, ATRC | Regulatory order |
| Arizona | SCT | Regulatory order | New Hampshire | TRC | Legislative mandates |
| Arkansas* | TRC, UCT, PCT, RIM | Regulatory order | New Jersey | TRC, UCT, PCT, SCT, RIM | Not formally required |
| California | TRC, UTC, PCT, SCT | Regulatory order | New Mexico | UCT | Legislative requirement |
| Colorado* | TRC, RIM | Regulatory order | New York | TRC , switching to SCT | Regulatory order |
| Connecticut | TRC, UCT | Legislative mandates | North Carolina | TRC, UCT, PCT, RIM | Regulatory order |
| Delaware* | TRC | Legislative mandates | North Dakota | None | None |
| Florida | TRC, PCT, RIM | Regulatory and legislative mandates | Ohio | TRC, UCT | Regulatory order |
| Georgia | TRC, UCT, PCT, RIM, SCT | Commission order | Oklahoma | TRC, UCT, PCT, SCT, RIM | Regulatory order and Commission rules |
| Hawaii | TRC | Legislative mandates | Oregon* | TRC, UCT | Regulatory order |

http://neep.org/sites/default/files/resources/NEI%20Final%20Report%20for%20NH%20updated%2010.4.17.pdf

¹ NEEP. 2017. Non-energy Impacts, Approaches and Values: an Examination of the Northeast, Mid-Atlantic and Beyond. Available at:

² Bold indicates the primary test for that state, some states do not identify a primary test



| Idaho | TRC, UCT, PCT, RIM | Regulatory order | Pennsylvania* | TRC | Regulatory order and legislative mandates |
|----------------|-----------------------------------|---|-----------------|--|--|
| Illinois* | TRC, w/ societal components | Regulatory and legislative mandates | Rhode Island* | TRC ³ | Formal requirements |
| Indiana | TRC, UCT, PCT, RIM | Regulatory order | South Carolina | TRC, UCT, RIM | Regulatory order and legislative mandates |
| Iowa | SCT, UCT, PCT, RIM | Regulatory order and legislative mandates | South Dakota | TRC, RIM | Regulatory order and legislative mandates |
| Kansas | TRC, UCT, PCT, RIM | Regulatory order | Tennessee | TRC, UCT, RIM | None specific |
| Kentucky* | TRC, UCT, PCT, RIM | Regulatory order | Texas | UCT | Regulatory order and legislative mandates |
| Louisiana | TRC, UCT, PCT, RIM | Regulatory order | Utah | TRC, UCT , PCT, RIM | Regulatory order |
| Maine | TRC | By statute | Vermont* | SCT, PCT, UCT | Regulatory order and legislative mandate |
| Maryland* | TRC, UCT, PCT, RIM, SCT | Regulatory order and legislative mandates | Virginia | TRC, UCT, PCT, RIM | Legislative mandates |
| Massachusetts* | TRC | Regulatory order and legislative mandates | Washington | TRC, UTC | Regulatory order |
| Michigan | USRCT | Legislative mandates | Washington D.C. | SCT | Legislation |
| Minnesota | SCT, UCT, PCT, RIM | Legislative mandates | West Virginia | Appalachian Power is required to have a 3rd party program evaluator. | |
| Mississippi | None | None | Wisconsin | TRC⁴, UTC, RIM | Regulatory order and legislative mandates |
| Missouri* | TRC, PCT, SCT, RIM | Code of state regulation | Wyoming | TRC, UCT, PCT,SCT, RIM | Regulatory orders in utility dockets |

 $^{^{\}rm 3}$ Rhode Island is developing its own cost-effectiveness framework called the Rhode Island Test

⁴ TRC, which counts reduced emissions as benefits along with utility avoided costs, to be its primary test for decision making.



| Montana | TRC, SCT, UCT, PCT | Regulatory order | | | |
|---------|-----------------------|------------------|--|--|--|
|---------|-----------------------|------------------|--|--|--|

http://neep.org/sites/default/files/resources/NEI%20Final%20Report%20for%20NH%20updated%2010.4.17.pdf