

KEEP Residential, Commercial and Industrial (RCI) Sector Technical Work Group

Option #	Option Name	Sub-Option # From Catalog of State Actions
RCI-1	Utility Demand-Side Management Programs	1.1 Utility Demand-Side Management Programs for Electricity 1.2 Utility Demand-Side Management for Natural Gas, Propane, and Fuel Oil
RCI-2	Improve Building Codes for Energy Efficiency and Support Training for Their Successful Implementation	2.1 Improved Building Codes for Energy Efficiency 2.2 Training of Building Code and Other Officials in Energy Code Enforcement 2.3 Training and Education for Builders and Contractors (e.g., Heating, Ventilation, and Air Conditioning [HVAC] Sizing, Duct Sealing) (was RCI-2.9) 2.4 Energy Management Training/Training of Building Operators (was RCI-2.10) 2.5 Require or Encourage High-Efficiency Equipment in New Construction and Retrofits (was RCI-3.3)
RCI-3	Consumer Education	3.1 Consumer Education Programs (was RCI-4.1) 3.2 Energy Efficiency School Program (was RCI-4.2)
RCI-4	Reduced-Cost or Free Residential Energy Audits	4.1 Reduced-Cost or Free Residential Energy Audits (was RCI-1.6)
RCI-5	Promote and Develop Incentives for Energy-Efficient Private-Sector Building Design and Construction	5.1 Promotion of and Incentives for Improved Design and Construction (e.g., LEED, Green Buildings) in the Private Sector (was RCI-2.6) 5.2 Feebate Program To Encourage Energy Efficiency in Building Design (was RCI-2.7)
RCI-6	Develop Incentives to Promote Implementation of Customer-Sited Renewable Energy Systems Through Effective Net Metering and Other Means	6.1 Net Metering for Distributed Generation (was RCI-5.2) 6.2 Incentives to Promote Implementation of Renewable Energy Systems (was RCI-6.1)

RCI-7	Develop Financial and Funding Mechanisms to Support Energy Efficiency Improvements in the RCI Sectors	<p>7.1 Energy Efficiency Funds (e.g., Public Benefits Funds) Administered by State Agency, Utility, or Third Party (e.g., Energy Trust) (was RCI-1.4)</p> <p>7.2 Low-Cost Loans for Energy Efficiency Improvements (was RCI-1.9)</p> <p>7.3 Develop Investment Tax Credits for Energy Efficiency Improvements in Industrial or Commercial Facilities (was RCI-1.13)</p> <p>7.4 Incentives and Resources to Promote Combined Heat and Power (was RCI-6.2)</p>
RCI-8	Incentives and Targets for Retrofit of Existing Residential, Commercial and Industrial Buildings	<p>8.1 Incentives for Retrofit of Existing Residential Buildings (was RCI-2.8)</p> <p>8.2 Create Incentives and Targets for Retrofit of Existing Commercial or Industrial Buildings (was RCI-2.12)</p>
RCI-9	Provide Reduced-Cost Energy Audits and Integrated Lean Manufacturing and Energy Technical Assistance for Industrial and Commercial Sectors	<p>9.1 Reduced-Cost Energy Audits or Technical Assistance for Commercial Businesses (was RCI-1.7)</p> <p>9.2 Reduced-Cost Energy Audits or Technical Assistance for Industry Sectors (was RCI-1.8)</p> <p>9.3 Encourage Integrated Lean Manufacturing and Energy Use Reduction Technical Assistance to Kansas Industrial and Commercial Facilities (was RCI-1.12)</p>
RCI-10	Require or Encourage New State Government Buildings to Have a Small Greenhouse Gas Emissions Footprint, and Encourage Existing Government Buildings to Improve Energy Efficiency	<p>10.1 Reduce Energy Use by 10% or More in State-Owned Buildings (was RCI-1.11)</p> <p>10.2 Improved Design and Construction, "Government Lead by Example" (was RCI-2.3)</p> <p>10.3 Require or Encourage New Government Buildings in Kansas to Meet LEED Gold Certification Requirements or Equivalent (was RCI-2.11)</p> <p>10.4 State Building Carbon-Neutral Requirement (was RCI-2.16)</p>
RCI-11	Green Power Purchasing by Customers	<p>11.1 Green Power Purchasing by Customers (was RCI-5.1)</p>