



KEEP RCI TWG Ballot – Results October 23, 2008

Option No.	GHG Reduction Policy Option	Number of Ballots for Option	Comments from TWG Members
1.1	Utility Demand-Side Management (DSM) Programs for Electricity	11	
1.2	Utility Demand-Side Management (DSM) for Natural Gas, Propane, and Fuel Oil	9	
2.1	Improved Building Codes for Energy Efficiency	9	
4.1	Consumer Education Programs	7	
1.6	Reduced-Cost or Free Residential Energy Audits	6	<ul style="list-style-type: none"> • Combine audits for all sectors into one catalog item • 1.6, 1.7, 1.8 should be combined
2.6	Promotion of and Incentives for Improved Design and Construction (e.g., LEED, Green Buildings) in the Private Sector	6	<ul style="list-style-type: none"> • Combine with 2.7
5.2	Net Metering for Distributed Generation	6	<ul style="list-style-type: none"> • Include under 6.1.
1.9	Low-Cost Loans for Energy Efficiency Improvements	5	
2.8	Incentives for Retrofit of Existing Residential Buildings	5	<ul style="list-style-type: none"> • Combine incentives for all sectors into one catalog item
6.1	Incentives to Promote Implementation of Renewable Energy Systems	5	<ul style="list-style-type: none"> • Include 5.2.
1.7	Reduced-Cost Energy Audits or Technical Assistance for Commercial Businesses	4	<ul style="list-style-type: none"> • Combine audits for all sectors into one catalog item • 1.6, 1.7, 1.8 should be combined
2.2	Training of Building Code and Other Officials in Energy Code Enforcement	4	<ul style="list-style-type: none"> • Combine all training into one catalog item-2.2, 2.9, and 2.10 • Include 2.9, 2.10
3.3	Require High-Efficiency Equipment in New Construction and Retrofits	4	
4.2	Energy Efficiency School Curriculum	4	

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6.2	Incentives and Resources to Promote Combined Heat and Power	4	
1.4	Energy Efficiency Funds (e.g., Public Benefits Funds) Administered by State Agency, Utility, or Third Party (e.g., Energy Trust)	3	
1.8	Reduced-Cost Energy Audits or Technical Assistance for Industry Sectors	3	<ul style="list-style-type: none"> Combine audits for all sectors into one catalog item 1.6, 1.7, 1.8 should be combined
1.13	Develop Investment Tax Credits for Energy Efficiency Improvements in Industrial or Commercial Facilities	3	
2.3	Improved Design and Construction, "Government Lead by Example"	3	<ul style="list-style-type: none"> Ties with 1.11 and 2.11
2.11	Require New Government Buildings in Kansas to Meet LEED Gold Certification Requirements or Equivalent	3	<ul style="list-style-type: none"> Ties with 1.11 and 2.3
5.1	Green Power Purchasing by Consumers	3	
5.4	Tiered (Increasing-Block) Rates for Electricity and Natural Gas Use	3	
1.12	Encourage Integrated Lean Manufacturing and Energy Use Reduction Technical Assistance to Kansas Industrial and Commercial Facilities	2	<ul style="list-style-type: none"> Combine with 1.7 and 1.8
2.9	Training and Education for Builders and Contractors (e.g., Heating, Ventilation, and Air Conditioning [HVAC] sizing, Duct Sealing)	2	<ul style="list-style-type: none"> Combine all training into one catalog item-2.2, 2.9, and 2.10 Combine with 2.2
2.10	Energy Management Training/Training of Building Operators	2	<ul style="list-style-type: none"> Combine all training into one catalog item-2.2, 2.9, and 2.10 Combine with 2.2
2.12	Create Incentives and Targets for Retrofit of Existing Commercial or Industrial Buildings	2	<ul style="list-style-type: none"> Combine with 2.8
5.3	Time-of-Use Rates	2	
9.3	Energy Efficiency Reinvestment Funds	2	
1.3	Non-Utility Demand-Side Management (DSM) Programs for Electricity	1	
1.5	Regional Market Transformation Alliance	1	

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1.11	Reduce Energy Use by 10% or More in State-Owned Buildings	1	
2.7	Feebate Program to Encourage Energy Efficiency in Building Design	1	<ul style="list-style-type: none"> Combine with 2.6
2.13	Develop a Modified Cap-and-Trade Program for Commercial Buildings in Kansas	1	
2.14	Explore Advanced Metering Technologies That Can Monitor Energy Usage and Allow Homeowners and Managers to Adjust Energy Use Remotely	1	
2.16	State Building Carbon-Neutral Requirement	1	<ul style="list-style-type: none"> Ties with 1.11, 2.3 and 2.11
2.17	Municipal Energy Management	1	
3.2	Support for Federal-Level Appliance and Electronic Equipment Efficiency Standards	1	
4.4	In-Home Energy/Power Displays	1	
4.5	Create a High-Tech Research and Development Center That Focuses on Renewable Energy and Energy Efficiency	1	
6.4	Incentives for Passive Solar Heating	1	
6.7	Solar Hot Water Heating	1	
8.1	Support for Switching to Less Carbon-Intensive Fuels (Coal and Oil to Natural Gas or Biomass)	1	<ul style="list-style-type: none"> Include 8.5.
8.2	Industry-Specific Emissions Cap-and-Trade Program	1	
8.5	Provide Tools and Information for Residents, Businesses, and Communities to Perform GHG Inventories	1	<ul style="list-style-type: none"> Combine (include) with 8.1
1.10	Saving Energy, Savings Sales Tax	0	
2.4	Increased Use of Blended Cement (Substituting Fly Ash or Other Pozzolans for Clinker)	0	
2.5	Support for Energy-Efficient Community Planning, "Smart Growth"	0	
2.15	White Roofs, Rooftop Gardens, and Landscaping (Including Shade Tree Programs)	0	

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3.1	Expansion of State-Level Appliance and Electronic Equipment Efficiency Standards	0	
3.4	Appliance Recycling/Pick-Up Programs	0	
4.3	Truth-in-Advertising Campaigns	0	
5.5	Bulk-Purchasing Programs for Energy Efficiency or Other Equipment	0	
6.3	Efficient Transformers on the Customer Side of the Meter	0	
6.5	Focus on Specific End Uses/Technologies	0	
6.6	Passive Solar Heating Design	0	
7.1	Voluntary Industry-Government Partnerships	0	
7.2	Promotion and Funding for Leak Reduction/Capture, Recovery, and Recycling of Process Gases	0	
7.3	Promotion and Funding for Process Changes/Optimization	0	
7.4	Use of Alternative Gases (Other HFCs, Hydrocarbon Coolants/Refrigerants, etc.)	0	
8.3	Negotiated Emissions or Energy Savings Agreements	0	
8.4	Local Government Program for Voluntary Emission Targets by Businesses	0	
9.1	Government Agency Requirements and Goals	0	
9.2	Focus on Specific Market Segments	0	
9.4	Focus on Industrial Ecology/By-product Synergy	0	