

Michigan RCI TWG Summary of Top Ten Balloting

Members submitting ballots:

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Option No.	Option Description	"Xs"
1.1	Utility Demand-Side Management (DSM) for Electricity	8
2.1.2	Incentives for Energy Efficiency – Renovation	8
1.2	Utility Demand-Side Management (DSM) for Natural Gas, Propane, and Fuel Oil	7
1.12	Regulatory (PSC) changes to remove disincentives and encourage EE investments by IOUs	6
2.1.1	Improved Building Codes for Energy Efficiency	6
3.4	Lighting efficiency	5
4.5	Governor's energy conservation campaign; Launch the Michigan Climate Change Challenge	5
6.1	Incentives to Promote Implementation of Renewable Energy Systems	5
1.4	Energy Efficiency Funds	4
9.5	Statewide effort to retrofit existing buildings	4
2.6	Promotion and Incentives for Improved Design and Construction in the Private Sector	3
5.2	Net-metering for Distributed Generation	3
8.2	Sector-specific emissions cap and trade program	3
1.7	State funded reduced cost energy audits for businesses	2
1.8	State funded low-cost Loans and Rebates for Energy Efficiency improvements	2
2.11	Certification or Energy Efficiency Rating for Existing Buildings	2
3.1	Expansion of State-level Appliance Efficiency Standards	2
4.1	Consumer Education Programs	2
4.2	Energy Efficiency School Curriculum	2
4.4	In-home energy displays and advanced metering	2

MI RCI TWG Summary of Top Ten Balloting (continued)

Option No.	Option Description	“Xs”
1.3	Non-Utility Demand-Side Management (DSM) Programs for Electricity	1
1.6	State funded reduced cost or free residential energy audits	1
1.10	Reduce energy use by 10% in state owned buildings	1
2.2	Training of building code and other officials in energy code enforcement	1
2.5	Support for Energy Efficient Communities Planning, "Smart Growth"	1
2.8	Incentives for retrofit of existing residential buildings	1
2.9	Training and Education for Builders and Contractors	1
2.10	Energy Management Training/Training of Building Operators	1
3.5	Consumer electronics standby losses	1
3.10	Electric motors and pumps for commercial and industrial use	1
5.1	Green or Low-Carbon Power Purchasing for Consumers	1
5.6	Feed-in tariff	1
6.2	Incentives and Resources to Promote Combined Heat and Power	1
6.5	White Roofs, Rooftop Gardens, and Landscaping	1
6.6	Focus on specific end-uses/technologies	1
6.9	Appliance Recycling/Pick-Up Programs	1
9.2	Reduce energy use by 10% in state-owned buildings	1
9.7	Energy efficiency reinvestment funds	1
9.11	Industrial process assistance	1