



Governor's Action Team on Energy and Climate Change

State of Florida

Energy Supply & Demand (ESD) Technical Working Group

Summary List of Recommended Priority Policy Options for Analysis: Energy Demand

Proposed Tier 1 Option No.	Proposed Option Name	# From Catalog of State Actions	TWG Votes
ED-1	Demand-Side Management/Energy Efficiency Programs, Funds, or Goals for Electricity	7.1 - Demand-Side Management (DSM)/Energy Efficiency Programs, Funds, or Goals for Electricity (including expansion of same) 7.5 - DSM for Muni's and Co-ops	5
ED-2	Promotion and Incentives for Improved Design and Construction (e.g., LEED and "beyond LEED" green buildings) in the Private Sector	7.6 – Provide public access to residential energy consumption data and establish community baselines 8.2 - Promotion and Incentives for Improved Design and Construction (e.g., LEED and "beyond LEED" green buildings) in the Private Sector 8.4 – Support for energy efficient communities (e.g., Smart Growth) 8.9 - Energy efficiency requirements for low income for new and existing residential units 14.2 - Focus on specific end-uses/technologies	4

ED-3	Improved Building Codes for Energy Efficiency	8.1 - Improved Building Codes for Energy Efficiency 8.10 - Energy rating systems for new and existing homes 14.1- White Roofs, Rooftop Gardens, and Landscaping (including Shade Tree Programs) 14.3 - Improved residential duct work and air handlers in conditioned space	3
ED-4	Training and Education for Builders and Contractors	8.7 - Training and Education for Builders and Contractors (e.g., heating, ventilation, and air conditioning [HVAC] sizing, duct sealing) 8.8 – Energy Management Training/Training of Building Operators	3
ED-5	More Stringent Appliance/Equipment Efficiency Standards	9.1 – More Stringent Appliance/Equipment Efficiency Standards 9.2 – Support for Federal-level Appliance Efficiency Standards 9.4 – Uniform labeling standards for appliances	3
ED-6	Consumer Education Programs	10.1 – Consumer Education Programs	3
ED-7	Incentives to Promote Implementation of Renewable Energy Systems	12.1 – Incentives to Promote Implementation of Renewable Energy Systems	3
ED-8	Energy Efficiency Financing & Alternative Business Models	7.4 – Energy Efficiency Financing & Alternative Business Models	2
ED-9	Rate structures and Technologies to Promote Reduced GHG Emissions	11.3 – Rate structures and Technologies to Promote Reduced GHG Emissions	2
ED-10	Demand-Side Management/Energy Efficiency Programs, Funds, or Goals for Natural Gas, Propane, and Fuel Oil	7.2 – Demand-Side Management (DSM)/Energy Efficiency Programs, Funds, or Goals for Natural Gas, Propane, and Fuel Oil	1
Tier 2 Options	Proposed Option Name	# From Catalog of State Actions	TWG Votes
		7.4 Energy Efficiency Financing (Loans)	2
		7.5 DSM for Muni’s and Co-ops	2
		8.9 Energy efficiency requirements for low income for new and existing residential units	2
		9.4 Uniform labeling standards for appliances	2

		11.2 Net-metering for Distributed Generation and Combined Heat and Power	2
		11.3 Rate structures and Technologies to Promote Reduced GHG Emissions	2
		14.1 White Roofs, Rooftop Gardens, and Landscaping (including Shade Tree Programs)	2
		14.3 Improved residential duct work and air handlers in conditioned space	2
		7.2 Demand-Side Management (DSM) Energy Efficiency Programs, Funds, or Goals for Natural Gas, Propane, and Fuel Oil	1
		8.6 Reduction of Emissions from Diesel Engines Used in New Construction Developments	1
		8.8 Energy Management Training/Training of Building Operators	1
		8.10 Energy rating systems for new and existing homes	1
		9.2 Support for Federal-level Appliance Efficiency Standards	1
		10.4 Post-secondary College and University Programs	1
		11.1 Green Power Purchasing for Consumers	1
		11.5 Third party PPAs for renewable energy transmission and distribution	1
		12.3 Retention of credits (revenue) by DG and CHP sources	1
		13.1 Switching to Lower GHG Fuels	1
		13.3 Negotiated/Voluntary Emissions or Energy Savings Agreements	1
		14.2 Focus on specific end-uses/technologies	1
		16.2 Municipal Energy Management	1