



# Governor’s Action Team on Energy and Climate Change

## *State of Florida*

### Catalog of State Actions Energy Supply & Demand Technical Work Group

#### *Balloting Results for Energy Supply*

Number of Ballots Received	Option No.	GHG Reduction Policy Option	Suggested Bundling
<i>Tier 1</i>			
5	1.4	Technology Research & Development	2.8, 5.2
5	2.2	Grid-based renewable energy incentives and/or barrier removal; emphasis on rate recovery for renewable investment	2.3, 2.4, 2.5, 2.6, 2.11 2.3, 2.5, 2.6 2.3, 2.5, 2.6, 2.11, 6.3
5	6.1	Transmission system upgrading	6.2, 6.3 6.2
5	6.2	Reduction of transmission and distribution line losses	
4	2.1	Renewable and/or Environmental Portfolio Standard (RPS/EPS)	
4	3.2	New Nuclear Power – include issues related siting barriers and safe transportation, handling, storage and reprocessing of waste	3.3, 3.8
3	1.1	Generation performance standards and/or mitigation requirements for electricity	2.1, 2.13

Number of Ballots Received	Option No.	GHG Reduction Policy Option	Suggested Bundling
3	1.2	Integrated resource planning (IRP)	
3	2.3	Distributed renewable energy incentives and/or barrier removal	
3	2.4	Green power purchases and marketing	
3	2.6	Pricing strategies to promote renewable energy and/or CHP (e.g. net metering)	
3	2.7	Renewable energy development issues (zoning, siting, transmission line access, financing, etc.)	
3	2.8	Technology-focused initiatives (biomass co-firing, energy storage, fuel cells, etc.)	3.1
3	2.9	Public Benefits Charge	
3	2.11	Solar/thermal incentives for off-setting water heating using fossil fuel	
3	2.13	Energy efficiency resource standards	
3	3.3	Relicensing/Up-rating Existing Nuclear Power	
3	3.4	Efficiency improvements and repowering existing plants	
3	3.8	A 'grace period' of up to 5 years where coal or gas units slated to be replaced by nuclear generation are exempted from any CO <sub>2</sub> tax or penalty up to the COD of the nuclear replacement unit.	
3	6.3	General distributed generation support for renewable energy (interconnection rules, net metering, etc.)	
<b>Tier 2</b>			

Number of Ballots Received	Option No.	GHG Reduction Policy Option	Suggested Bundling
2	3.7	Advanced cost-recovery for replacement generation and transmission built to address climate change legislation/ regulation or an RPS	
2	6.5	Landfill Gas Recovery (see also Waste)	
2	6.6	Waste to Energy, including barrier removal for new generation and expansion of existing WTE operations	
1	1.3	Voluntary GHG commitments	
1	2.5	Combined Heat and Power (CHP) standards, incentives and/or barrier removal	
1	2.10	RECs valuation – treatment of in-state vs. out-of-state RECs	
1	2.12	TRC-based conservation test for generator efficiency and conservation programs	
1	3.1	Advanced fossil fuel technology (e.g., IGCC, CCSR) incentives, support, or requirements	3.5, 5.1
1	3.5	Technology-focused initiatives	
1	3.6	Technology to optimize and reduce water management, use and reuse for generation	
1	4.2	Natural gas transmission and distribution	
1	4.6	Low-GHG Hydrogen production incentives and support	
1	5.1	CCSR incentives, requirements and/or enabling policies (administration, regulation, liability, incentives)	
1	5.2	R&D for CCSR	

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1	6.4	Environmental (GHG emissions) disclosure	