



KEEP Energy Supply Technical Work Group

Summary List of Recommended Priority Policy Options for Analysis

Option #	Proposed Option Name	Sub-Option # From Catalog of State Actions
ES-1	Advanced Fossil Fuel Technology Incentives, Support, or Requirements	1.1 Advanced Fossil Fuel Technology (e.g., IGCC, CCSR, Advanced Pulverized Coal, CFB) Incentives, Support, or Requirements (was ES-4.1)
ES-2	Nuclear Capacity	2.1 New Nuclear Capacity (was ES-4.2) 2.2 Relicensing/Up-rating Existing Nuclear Power (was ES-4.3) 2.3 Research and Development for Nuclear Technological and Efficiency Improvements (modified from ES-4.4 and ES-4.5)
ES-3	Transmission System Upgrading	3.1 Transmission System Upgrading (was ES-7.1)
ES-4	Renewable Portfolio Standard (RPS)	4.1 Renewable Portfolio Standard (RPS) (was ES-2.1)
ES-5	CCSR Incentives, Requirements and/or Enabling Policies	5.1 CCSR Incentives, Requirements and/or Enabling Policies (Administration, Regulation, Liability, Incentives) (was ES-6.1)
ES-6	Technology-Focused Initiatives, Including Grant Programs	6.1 Technology-Focused Initiatives (Biomass Co-Firing, Energy Storage for Renewable Energy Generation, Fuel Cells, Natural Gas, etc.), Including Grant Programs (modified from ES-2.7)
ES-7	R&D for CCSR	7.1 R&D for CCSR (was ES-6.2)
ES-8	Technology Research and Development	8.1 Technology Research and Development (was ES-1.6)
ES-9	Green Power Purchases and Marketing	9.1 Green Power Purchases and Marketing (was ES-2.4)

ES-10	Energy Efficiency Resource Portfolio Standard	10.1 Energy Efficiency Resource Portfolio Standard (was ES-3.1) 10.2 Consumer Energy Efficiency Incentives or Other Barrier Removal (was ES-3.3)
ES-11	General Education to Public on Energy Supply Options	11.1 General Education to Public on Energy Supply Options (was ES-8.1)
ES-12	Efficiency Improvements and Repowering Existing Plants	12.1 Efficiency Improvements and Repowering Existing Plants (was ES-4.4)