

Sector/ Mitigation Option		Headline Number(s)	Votes	Deemed Most Promising in which Headline Number
Transportation				
CAT Policy Options				
T-0	New Funding Mechanisms	1, 2, 3	9	1, 3
T-1	Transit, Ridesharing, and Commuter Choice Programs	1, 3 (added)	8	1
T-2	State, Regional, and Local VMT and GHG Reduction Goals and Standards	1	4	1
T-3	Transportation Pricing	1, 3	17	1, 3
T-4	Promote Compact and Transit-Oriented Development	1	8	1
T-5	Quantification of GHG Impacts of Transportation Plans, Programs, & Projects	1, 3	3	
T-6	Improvements to Freight Railroads and Intercity Passenger Railroads	1, 2, 3	16	2, 3
T-7	Diesel Engine Emission Reductions and Fuel Efficiency Improvements	2	11	2
T-8	Local Transportation Financing Tools and Bicycle and Pedestrian Infrastructure Improvements	1	0	
T-9	Transportation System Management	3	6	3
T-10	Actions to Accelerate and Integrate Plug-In Hybrid Electric Vehicle Use	2	6	2
T-11	Low Carbon Fuel Standard	2	12	2
T-12	Zero Emission Vehicle Standards	2	2	
Energy Supply				
CAT Policy Options				
ES-1	Grid-based renewable energy incentives and/or barrier removal	5	7	5
ES-2	Distributed renewable energy incentives and/or barrier removal	5	4	5
ES-3	Efficiency improvements at existing renewable and power plants	5	2	
ES-4	Technology Research & Development, plus Technology-Focused Initiatives	4, 5	2	
ES-5	CCSR (including pre and post-combustion) incentives, requirements and/or enabling policies plus R&D	5	3	
ES-6	Transmission system capacity, access, efficiency, and Smart Grid	4, 5	8	5
ES-7	Combined Heat and Power (CHP) and Thermal Energy Recovery and Use	4, 5	8	5
Residential, Commercial and Industrial				
CAT Policy Options				
RCI-1	Demand-Side Management (DSM) Energy Efficiency Programs, Funds, or Goals for Natural Gas, Propane, and Fuel Oil	4	10	4
RCI-2	Targeted Financial Incentives and Instruments to Encourage Energy Efficiency Improvements (Business Energy Tax Credit and Private/Public Efficiency Funds)	4	10	4
RCI-3	Promotion and Incentives for Improved Community Planning and Improved Design and Construction in the Private and Non-State Public Sectors	1, 4	15	1, 4
RCI-4	Energy Efficiency Improvement in Existing Buildings, with Emphasis on Building Operations	4	9	4
RCI-5	Rate structures and Technologies to Promote Reduced GHG Emissions (including Decoupling of Utility Sales and Revenues)	5	6	5
RCI-6	Provide Incentives to Promote and Reduction of Barriers to Implementation of Renewable Energy Systems	5	1	
RCI-7	Provide Incentives and Resources to Promote and Reduction of Barriers to Implementation of Combined Heat and Power and Waste Heat Capture	4, 5	2	

RCI-8	Consumer Education Programs, Including Labeling of Embodied Life-cycle Energy and Carbon Content of Products and Buildings	4, 7	6	7
RCI-9	Identify GHG Emissions Impacts and Measures to Avoid, Minimize, or Mitigate them for Projects Requiring Government Review, and in Designing Government Rules and Regulations	1	1	
RCI-10	More Stringent Appliance/Equipment/ Lighting Efficiency Standards, and Appliance and Lighting Product Recycling and Design	4, 7 (added)	10	4
RCI-11	Policies and/or Programs Specifically Targeting Non-energy GHG Emissions	4, 7 (added)	5	
Agriculture / Waste				
CAT Policy Options				
AW-1	Manure Digesters/Other Waste Energy Utilization	2 (added), 5, 7 (added)	3	
AW-2	In-State Production of Biofuels and Biofuels feedstocks	2, 5 (added), 6, 7 (added)	10	2
AW-3	Significantly Expand Source Reduction, Reuse, Recycling and Composting	7	13	7
AW-4	Agricultural Carbon Management	6	8	6
AW-5	Agricultural Nutrient Management	6	2	
AW-6	Reductions In On-Farm Energy Use and Improvements in Energy Efficiency	6	2	
AW-7	Preserve Open Space/Agricultural Land	6	5	6
AW-8	Support for an Integrated Regional Food System	3, 6	2	
Forestry				
CAT Policy Options				
F-1	Improved Forest Health	6	7	6
F-2	Reduced Conversion to Nonforest Cover	6	7	6
F-3	Enhanced Carbon Sequestration in Forests	6	1	
F-4	Enhanced Carbon Sequestration in Harvested Wood Products	6 (combined w/F-6), 7	3	
F-5	Expanded Use of Wood Products for Building Materials	4, 7	4	
F-6	Expanded Use of Biomass Feedstocks for Electricity, Heat and Steam Production	5	1	
F-7	Improved Commercialization of Advanced Lignocellulosic Processes	2, 5 (added), 6	11	2, 6
F-8	Urban and Community Forests	6	5	6