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Cross-Cutting Issues (CCI) Technical Work Group

Summary List of Pending Priority Policy Options for Analysis

Policy No.	Policy Option	GHG Reductions (MMtCO ₂ e)			Net Present Value (Million \$)	Cost-Effectiveness (\$/tCO ₂ e)	Level of Support
		2015	2025	Total (2010–2025)			
CCI-1	GHG Inventories, Forecasting, Reporting, and Registry	<i>Not Quantifiable</i>					Pending
CCI-2	Statewide GHG Reduction Goals and Targets	<i>Not Quantifiable</i>					Pending
CCI-3	State, Regional, and Local Governments and Academic Institutions GHG Emissions (Lead by Example)	<i>Not Quantifiable</i>					Pending
CCI-4	Public Education and Outreach	<i>Not Quantifiable</i>					Pending
CCI-5	Participate in Regional and Multi-State GHG Reduction Efforts	<i>Not Quantifiable</i>					Pending
CCI-6	Seek Funding for Implementation of KEEP Recommendations	<i>Not Quantifiable</i>					Pending
CCI-7	Adaptation and Vulnerability	<i>Not Quantifiable</i>					Pending
CCI-8	Encourage the Creation of a Business-Oriented Organization to Facilitate Investment in Climate-Related Business Opportunities and to Share Information and Strategies, Recognize Successes, and Support Aggressive GHG Reduction Goals	<i>Not Quantifiable</i>					Pending
CCI-9	Dedicate Greater Public Investment in Climate Data and Analysis	<i>Not Quantifiable</i>					Pending

GHG = greenhouse gas; MMtCO₂e = million metric tons of carbon dioxide equivalent; \$/tCO₂e = dollars per metric ton of carbon dioxide equivalent.

Note: The numbering used to denote the above pending priority policy options is for reference purposes only; it does not reflect prioritization among these important draft policy options.

CCI-1. GHG Inventories, Forecasting, Reporting, and Registry

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-2. Statewide GHG Reduction Goals and Targets

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-3. State, Regional, and Local Governments and Academic Institutions GHG Emissions (Lead by Example)

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-4. Public Education and Outreach

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-5. Explore the Opportunity to Participate in Regional and Multi-State GHG Reduction Efforts

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-6. Seek Funding for Implementation of KEEP Recommendations

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-7. Adaptation and Vulnerability

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-8. Encourage the Creation of a Business-Oriented Organization to Facilitate Investment in Climate-Related Business Opportunities and to Share Information and Strategies, Recognize Successes, and Support Aggressive GHG Reduction Goals

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus

CCI-9. Dedicate Greater Public Investment in Climate Data and Analysis

Policy Description

Policy Design

Goals:

Timing:

Parties Involved:

Other:

Implementation Mechanisms

Related Policies/Programs in Place

Type(s) of GHG Reductions

Estimated GHG Reductions and Net Costs or Cost Savings

Data Sources:

Quantification Methods:

Key Assumptions:

Key Uncertainties

Additional Benefits and Costs

Feasibility Issues

Status of Group Approval

Level of Group Support

Barriers to Consensus