



South Carolina Climate, Energy & Commerce Advisory Committee

Residential, Commercial & Industrial
(RCI)

Technical Work Group Meeting #12
March 27, 2008

Office of the Governor
The Center for Climate Strategies

Agenda

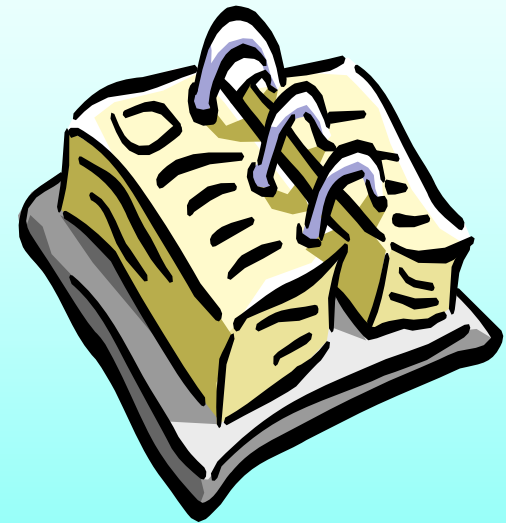
- Call to order and roll call
- Review and approval of the draft summary of meeting #11
- Review of CECAC process and discussion of next steps for TWG
- Proposed date, time, and agenda items for next meeting
- Review of results of additional quantitative analysis
- Discussion of cumulative policy analysis
- Public input and announcements

Stepwise Planning Process

1. Develop inventory and forecast of emissions
2. Identify a full range of possible actions
3. Identify initial priorities for analysis
4. Develop straw proposals
5. Quantify GHG reductions and costs/savings
6. Evaluate externalities, feasibility issues
7. Develop alternatives to address barriers
8. Aggregate results
9. Iterate to final agreements
10. Finalize and report recommendations

Next TWG Meeting

- Proposed Date and Time
 - Tuesday, April 15, 10:30 AM – 12:00 PM (if needed)
- Agenda:
 - Finalize policy quantification and cumulative analysis, and complete all necessary sections of policy document



Straw Proposals

Design Template

- Policy description
- Policy design
- Potential implementation mechanisms
- Related policies/programs in place
- Type(s) of GHG reductions
- Estimated GHG savings and cost per MtCO₂e
- Key uncertainties
- Types of additional (non-GHG) benefits and or costs
- Description of feasibility issues, if needed
- Status of group approval
- Level of group support
- Barriers to consensus

Policy Options

Option #	Policy Option Name
RCI -1	Demand-Side Management (DSM)/Energy Efficiency Programs, Funds, or Goals for Electricity (Including Expansion of Same) (Residential, Commercial, and Industrial)
RCI -2	Demand-Side Management (DSM) Energy Efficiency Programs, Funds, or Goals for Natural Gas, Propane, and Fuel Oil
RCI -3	Incentives and Regulatory Reform To Promote Implementation of Renewable Energy Systems, Including Solar Hot Water (Residential, Commercial, and Industrial)
RCI -4	Energy Management Training/Training of Building Operators
RCI -5	Incentives, Resources, and Regulatory Reform To Promote Energy Recycling Including Combined Heat and Power
RCI -6	Incentives and Policies for Improving Building, Including Building Energy Codes
RCI -7	Improved Design and Construction in New and Existing State and Local Government Buildings, “Government Lead-By-Example”
RCI -8	Participation in Voluntary Industry-Government Partnerships (Including Incentives)
RCI -9	Incentives and Policies for Improving Appliance Efficiency, Including Appliance Standards

Analysis of Policy Costs and Benefits

See separate policy option document.

Public Input, Announcements