



Governor's Action Team on Energy and Climate Change

State of Florida

Governor's Action Team for Energy and Climate Change Phase II Process

*Agriculture, Forestry, and Waste
Technical Working Group (TWG)
Meeting #4
April 30, 2008*

Agenda

1. Introductions
2. Meeting Purpose and Goals
3. Approval of Summary of Prior Call/ Meeting
4. Discuss the Balloting Results and Develop the Proposed Priority Options from the Catalog to Recommend to FL Climate Action Team for Detailed Design
5. Discussion of FL GHG Inventory and Forecast (as time permits)
6. Review of Next Steps
7. Agenda, Date and Time for Next Meetings
8. Public Comments
9. Announcements

Approval of Call #3 Summary

- Review draft meeting summary for AFW TWG meeting #3
- Consider any corrections or additions to meeting summary
- Accept meeting summary with agreed upon changes

Goals for Florida Climate Action Team Meeting #3 – 5/29/08

- Review and approval of initial priority Policy Options for development and quantification
- Review FL Emissions Inventory and Forecast

Stepwise Planning Process

1. Get organized
2. Review and refine inventory & forecast of emissions
3. Identify a full range of possible actions
4. *Identify initial priorities for analysis*
5. *Develop straw policy design proposals*
6. Quantify initial GHG reductions and costs/savings
7. Fully develop policy option templates, including externalities, feasibility issues
8. Develop alternatives to address barriers as needed
9. Aggregate and integrate results
10. Finalize and report recommendations



Timing – Action Team Meetings

Date	Action
February 1, 2008	1 st Action Team meeting
March 17, 2008	2 nd Action Team meeting
May 29, 2008	3 rd Action Team meeting
July 9, 2008	4 th Action Team meeting
August 6, 2008	5 th Action Team meeting
September 5, 2008	6 th Action Team meeting
October 1, 2008	Phase II Final Report due
Between Action Team Meetings	TWG conference calls and meetings

Ballot Results

- Please refer to separate ballot results document

Policy Design Proposals

- FL Climate Action Team identifies about 50 draft potential options for further development
- TWGs screen, prioritize, and propose initial policy option design (“straw proposals”)
 - Timing
 - Goals
 - Coverage
- CCS quantifies and presents for review
- FL Climate Action Team revisits list of potential priorities, as needed

Policy Option Template

- Policy Description (Concept)
- Policy Design (Goals, Timing, Coverage)
- Implementation Methods
- Related Programs and Policies (BAU)
- Estimated GHG Savings and Costs Per MMTCO₂e
 - Data Sources, Methods and Assumptions
 - Key Uncertainties
- Additional (non-GHG) Benefits and Costs, as Needed
- Feasibility Issues, if Needed
- Status Of Group Approval
- Level of Group Support
- Barriers to Consensus, if any



Next Steps

- Present TWG recommended draft Priorities for Analysis from the Catalog
- After FL Climate Action Team meeting #3 begin development of Detailed Policy Options
- Continue discussion of FL GHG Inventory-Forecast

Next Action Team Meeting

- Agenda:
 - Review and approve priority options for development and analysis
 - Review FL emissions inventory and projection
 - Review progress on cap-and-trade design issues
 - Review progress of Adaptation TWG
- May 29, 2008, Tallahassee



Next TWG Meeting

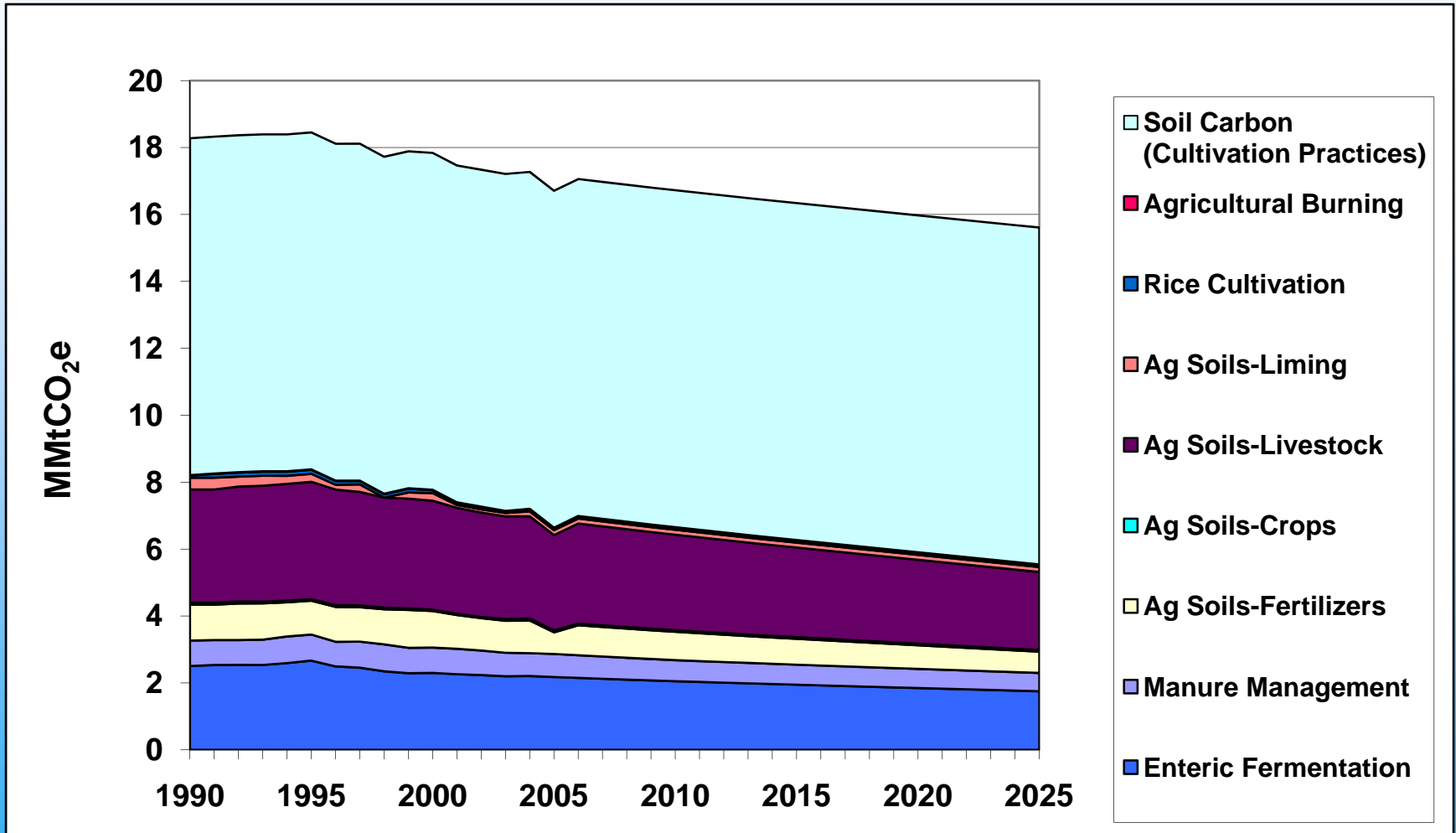
- Agenda:
 - Review FL emissions inventory and projection
- Date:
 - Tuesday, May 20th, 10 a.m. – 12 p.m.
- Upcoming Calls:
 - Tuesday, June 10th, 10 a.m. – 12 p.m.
 - Tuesday, June 24th, 10 a.m. – 12 p.m.
 - Tuesday, July 15th, 10 a.m. – 12 p.m.
 - Tuesday, July 29th, 10 a.m. – 12 p.m.
 - Tuesday, August 12th, 10 a.m. – 12 p.m.
 - Tuesday, August 26th, 10 a.m. – 12 p.m.



Public Input, Announcements

GHG Inventory and Forecast; Preliminary Results for Agriculture, Forestry, and Waste Sectors

Agriculture



Forestry

Forestry and Land Use Flux and Reference Case Projections (MMtCO₂e)

	1990	2000	2005	2010	2020
Forested Landscape (excluding soil carbon)	0.96	-24.5	-24.5	-24.5	-24.5
Urban Forestry and Land Use	-14.5	-5.65	-6.23	-6.23	-6.23
Forest Wildfires	1.35	1.15	0.16	0.16	0.16
Sector Total	-12.1	-29.0	-30.6	-30.6	-30.6

Based on national sources (except wildfire data).
Working to get state-specific data.

Waste

