

Stakeholder Members

Associated Builders and Contractors Audubon Society of Rhode Island Brown University Business Roundtable Conservation Law Foundation Department of Administration Narragansett Electric Nat Fed'n of Independent Businesses New England Gas Company Northern RI Chamber of Commerce Oil Heat Institute of RI Providence Chamber of Commerce RI Dept. of Environmental Management RI Dept. of Transportation RI Economic Development Corporation RI League of Cities and Towns RI Petroleum Institute RI Public Interest Research Group RI Public Transit Authority RI Public Utilities and Carriers RI Society of Environmental Professionals RI State Energy Office RI Statewide Planning Save The Bay Sierra Club Sustainability Coalition The Energy Council of Rhode Island University of Rhode Island





RI Greenhouse Gas Stakeholder Process C/o RIDEM 235 Promenade Street Providence, RI 02908

April 30th, 2004

Tom Dupree of Rhode Island's Department of Environmental Management (RI DEM), Division of Forest Environment, and Janet Keller of the RI DEM Policy Office would like to invite you to an important Forestry Workshop to discuss both urban and rural forestry related greenhouse gas reduction strategies and devise implementation plans. The workshop will be held at the George Washington Management Area, 2185 Putnam Pike (Route 44) in Chepachet, RI, from 9:30-3pm on June 1st, 2004.

Reducing greenhouse gas emissions through forestry and land use change strategies is part of a larger effort to reduce greenhouse gas emissions in Rhode Island, known as the Rhode Island Greenhouse Gas Stakeholder Process. RI DEM, the State Energy Office, and a diverse stakeholder group have been working together for three years to develop and implement measures to reduce greenhouse gas emissions in Rhode Island in all sectors. More information about the process and the RI GHG plan can be found on the RI Greenhouse Gas website at: http://righg.raabassociates.org/.

Two weeks prior to the workshop, we will circulate "Forestry, Agriculture, and Land Use Change Strategies for Reducing Greenhouse Gas Emissions in Rhode Island, a report prepared by forestry consultants from the Tellus Institute and Ecofor. This research report builds on existing forest programs in Rhode Island, and identifies several forestry related measures to enhance greenhouse gas emissions reductions.

In the morning, we will be reviewing the state of Rhode Island's forests, as well as the forestry and land use strategies outlined in the above forestry report. In the afternoon, you will participate in one of two facilitated break out groups, where you will discuss the forestry report, help determine appropriate implementation strategies, and identify next steps. At the end of the day, Paul Dolan from RI DEM Forestry, and Chris Modisette from the SNE Forest Consortium will lead the participants on an optional educational walk in the woods. See attached agenda for more detail.

Please let Carmela Grimes know whether you plan on attending via email (<u>mailto:cgrimes@dem.state.ri.us</u>), or phone (401-222-3434x4424) no later than Friday, May 14th.

Sincerely,

Tom Dupree, Chief, RI DEM Division of Forest Environment Janet Keller, Chief, RI DEM Policy Office

Forestry, Land Use and Climate Change: Strategies for Rhode Island

George Washington Management Area 2185 Putnam Pike (Route 44), Chepachet RI June 1, 2004

Draft Workshop Agenda

9:30	Introductions
9:45	Review of RI GHG Process (Jonathan Raab / Janet Keller) • Role of Forestry in the plan
10:15	 State of Rhode Island Forests, Rural and Urban (Tom Dupree) History of RI forests Current trends Key programs Survey of RI private landowners
11:00	Overview of Forestry and Land Use Strategies (Gordon Smith and Michael Lazarus) Role for trees, forests and soils in managing climate change Experiences from other regions Review of RI strategy report and principal findings
12:00	Lunch
12:45	Two Break-Out Groups (discuss detailed RI strategy report findings and recommendations, as well as implementation strategies).
2:15	Report Back
2:45	Workshop Debriefing and Next Steps
3:00	Close
3:15	Optional walk in the woods with Paul Dolan and Chris Modisette