Sponsors

- Connecticut Clean Energy Fund (managed by Connecticut Innovations) http://www.ctcleanenergy.com
- Massachusetts Renewable Energy Trust http://www.mtpc.org/massrenew/
- Vestas

http://www.vestas.com

- Town of Hull Municipal Light Plant
- Northeast Utilities Service Company http://www.nu.com
- Rhode Island Renewable Energy Collaborative http://www.narragansett.com
- Second Wind, Inc.

http://www.secondwind.com

- Interstate Renewable Energy Council http://www.irecusa.org
- New England Governors' Conference, Inc. http://www.negc.org
- Sustainable Energy Advantage, LLC
- Regulatory Assistance Project http://www.raponline.org
- Episcopal Power and Light http://www.theregenerationproject.org
- Renewable Energy Research Laboratory at the Department of Mechanical and Industrial Engineering, University of Massachusetts, Amherst

Contact

Megan Maguire National Renewable Energy Laboratory 1617 Cole Boulevard, MS 1623 Golden, CO 80401

Phone: (303) 275-4321 Fax: (303) 275-4320

Email: megan_maguire@nrel.gov

The Radisson Boston Hotel is offering a special conference rate of \$159/night for these meetings. To make reservations, please call 1-800-333-3333 and reference "New England Wind Power" to receive the conference rate. Reservations must be made by October 17, 2001

National Renewable Energy Laboratory Attention: Megan Maguire/MS1623 1617 Cole Boulevard

New England Wind Workshops

"Wind Returns to Its Roots"



Photo: Green Mountain Power Corporation, PIX05591

Radisson Hotel Boston 200 Stuart Street Boston, MA 02116

National Wind Coordinating Committee New England Wind Siting Workshop

October 24, 2001

Compared to the impacts of fossil and nuclear-generated electricity, wind power has a more benign environmental profile. However, certain effects of wind power, such as noise, visual, and biological issues, can raise environmental and community concerns. Questions about the impacts of wind development can, in some cases, delay or prevent their permitting. This workshop seeks to explore the issues and challenges of siting wind turbines in New England, a region more densely populated than the regions where U.S. development has concentrated to date, and where many windy locations are valued for multiple uses and environmental values. The workshop seeks to:

- Provide a state of the art, national and regional perspective on siting of wind turbines relevant to New England states.
- Provide a forum for stakeholders from the environmental, industry, legislative, regulatory, municipal government, and community sectors to discuss issues and shape next steps.
- Address these questions:
 - What are the issues of concern associated with wind turbines?
 - How were the issues raised in the siting and permitting process of some example wind developments?
 - How were the issues addressed?
 - What was the outcome and resolution and of the issues?
 - What lessons have been learned that are relevant to wind development in New England?

For a complete agenda, visit: http://www.nationalwind.org or contact Philip Chou at 202.965.6214 or pchou@resolv.org

Wind Powering America New England Regional Wind Power Issues Workshop

October 24 & 25, 2001

Cape Cod was once dotted with windmills, and for centuries the wind filled the sails of New England's fleets to power the region's commerce. The mountains of northern New England were home to pioneering projects to make electricity from the wind, and Mount Washington sports the official world record for highest wind speed measured. After years of looking to far away, underground for sources of energy, New England is once again looking to the wind for answers.

The workshop will focus on local, state, and national policies and regional market opportunities; mountain, shoreline, off-shore, and small customer-sited wind development issues, as well as barriers and challenges to wind development in New England's competitive wholesale and retail markets. The purpose of the workshop is:

- To foster a productive dialogue among public and private stakeholders, between those who want wind power to proceed in the region, and host communities and others who influence the success of those efforts;
- To highlight the energy, environmental, and economic benefits of wind power;
- To share experiences and provide information regarding development, policy, and market opportunities and issues; and
- To identify approaches to removing or otherwise overcoming obstacles to increasing wind power's contribution to the regional energy supply.

This workshop will begin on the evening of October 24, 2001 with a boat tour, panel on community based wind projects, and a reception at Hull Municipal Light Plant's nearly completed new wind facility. The remainder of the workshop will be held on October 25 at the Radisson Hotel Boston.

For a complete agenda, visit:

http://www.eren.doe.gov/windpoweringamerica/

or contact Megan Maguire at 303.275.4321 or megan maguire@nrel.gov

Registration

First & Last Name

Affiliat	ion			
Addres	SS			
City		State	Zip/Pos	tal
Phone				
Fax				
E-mail				
Special Meal Needs Vegetarian Kosher				
Please check which events FEES: On or before On-Site you plan on attending: Oct. 19				
NWCC Wind Siting Meeting none Oct. 24, 2001				none
Site visit to the wind facility none none in the town of Hull on Oct. 24, 2001. Featuring panel on Community-Based Wind Projects				
WPA New England Regional \$75 \$100 Wind Power Issues Workshop on Oct. 25, 2001				\$100
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Fax completed registration form to 303-275-4320