

WIND ENERGY WORKSHOP

Focus: Wind Energy Development in West Virginia

Site: National Research Center for Coal and Energy [NRCCE]
Room 101A
West Virginia University, Morgantown, West Virginia

Date: September 12, 2002 [Thursday]

PROGRAM

8:00 - Continental Breakfast

8:30 - Introductions [Patrick Mann, West Virginia University and Jeff Herholdt, West Virginia Development Office]

8:45 - Welcoming Remarks [David Satterfield, West Virginia Development Office]

9:00 - The Future of Wind Energy [Randall Swisher, American Wind Energy Association]

9:45 - Wind Power Update [Brian Parsons, National Renewable Energy Laboratory]

10:30 - Break

10:45 - Developing Wind Energy in West Virginia [Panel] - Patrick Mann [Moderator]
Wind Farm Development and Construction [Sam Enfield, Atlantic Renewable Energy]
The Mount Storm Project [Tom Matthews, US Wind Force]
The Marketing of West Virginia Wind Energy [John Halley, Community Energy]

12:15 - Lunch

1:15 - The Wind Mapping of West Virginia [Bruce Bailey, True Wind Solutions]

1:45 - A Utility Perspective on Wind Energy [Ward Marshall, American Electric Power]

2:15 - Regulatory, Environmental, and Local Issues [Panel] - Jeff Herholdt [Moderator]
Earl Melton, Public Service Commission
Dave Bassage, Department of Environmental Protection
Robert Burns, Tucker County Development Authority

3:15 - Break

3:30 - Wind Turbine Technology [Jesper Michaelson, NEG Micon USA]

3:45 - The Development of a Wind Energy Working Group [Patrick Mann]

4:00 - Adjournment

This workshop is funded by a grant administered by the U.S. Department of Energy and is a cooperative effort of the Energy Efficiency Program [West Virginia Development Office] and West Virginia University.