



Wind Energy Information Guide 2004

Wind power is a fast-growing energy technology. An increasing number of people from electric utilities, news media, research institutions, political and regulatory bodies, and local communities are searching for up-to-date, accurate information on this clean, renewable energy source. The following listing, compiled by the American Wind Energy Association, provides a range of sources of information about wind energy.

General Information

American Wind Energy Association (AWEA)

122 C Street, NW, Suite 380
Washington, DC 20001
Phone: (202) 383-2500
Fax: (202) 383-2505
E-mail: windmail@awea.org
Web site: <http://www.awea.org/>

US Department of Energy National Renewable Energy Laboratory (NREL) and National Wind Technology Center (NWTC)

1617 Cole Boulevard
Golden, CO 80401-3393
Phones: (303) 275-3000
(303) 384-6945
Fax: (303) 384-6999
Contact: Palmer Carlin
E-mail: palmer_carlin@nrel.gov
Web site: <http://www.nrel.gov/wind>

US Department of Energy Wind Powering America Initiative

1617 Cole Boulevard
Golden, CO 80401
Phone: (303) 384-6900
Fax: (303) 384-7097
Web site:
<http://www.windpoweringamerica.gov/>

US Department of Energy Energy Efficiency and Renewable Energy

1000 Independence Avenue, SW
Washington, DC 20585
Phone: (202) 586-9220
Fax: (202) 586-9260
Web site:
<http://www.eere.energy.gov/RE/wind.html>

Kern Wind Energy Association

PO Box 277
Tehachapi, CA 93581
Phone: (661) 831-1038
Fax: (661) 831-3868
Contact: Linda White
E-mail: kweawhite@aol.com
Web site: <http://www.kwea.org/>

**Utility Wind Interest Group
(UWIG)**

2111 Wilson Boulevard, Suite 323
Arlington, VA 22201-3001
Phone: (703) 351-4492 ext 121
Fax: (703) 351-4495
E-mail: karenl@electrotek.com
Web site: <http://www.uwig.org/>

**National Wind Coordinating Committee
(NWCC)**

c/o Resolve
1255 Twenty-third Street, NW, Suite 275
Washington, DC 20037
Phones: (888) 764-WIND
(202) 965-6398
Fax: (202) 338-1264
E-mail: nwcc@resolv.org
Web site: <http://www.nationalwind.org>

Wind and Renewable Energy

**American Council On Renewable
Energy (ACORE)**

PO Box 33518
Washington, DC 20033-3518
Phone: (202) 429-2030
Fax: (202) 429-5532
E-mail: info@AmericanRenewables.org
Web site:
<http://www.americanrenewables.org/>

**Center for Energy Efficiency &
Renewable Technologies (CEERT)**

1100 Eleventh Street, Suite 311
Sacramento, CA 95814
Phone: (916) 442-7785
Fax: (916) 447-2940
E-mail: info@ceert.org
Web site: <http://www.ceert.org/>

**Center for Renewable Energy and
Sustainable Technology/Renewable
Energy Policy Project (CREST/REPP)**

REPP: 1612 K Street, NW, Suite 202
Washington, DC 20006
Phone: (202) 293-2898
Fax: (202) 293-5857
E-mail: info2@repp.org
Web site: <http://www.repp.org/>

Union of Concerned Scientists (UCS)

2 Brattle Square
Cambridge, MA 02238
Phone: (617) 547-5552
Fax: (617) 864-9405
E-mail: ucs@ucsusa.org
Web site: <http://www.ucsus.org/>

Worldwatch Institute

1776 Massachusetts Avenue, NW

Washington, DC 20036-1904

Phone: (202) 452-1999

Fax: (202) 296-7365

Email: worldwatch@worldwatch.org

Web site: <http://www.worldwatch.org/>

Wind and Renewable Energy (Regional)

California Energy Commission

1516 Ninth Street

Sacramento, CA 95814-5512

Phones: (800) 555-7794

(916) 654-4058

E-mail: renewable@energy.state.ca.us

Web site:

<http://www.energy.ca.gov/renewables/>

Interwest Energy Alliance

PO Box 272

Conifer, CO 80433

Phone: (303) 679-9331

Fax: (815) 328-1304

Contact: Craig Cox

Email: coxcrraig@att.net

Web site: www.interwestenergy.org

Minnesotans for an Energy-Efficient Economy (ME3)

Minnesota Building, Suite 600

46 East Fourth Street

St. Paul, MN 55101

Phone: (651) 225-0878

Fax: (651) 225-0870

E-mail: info@me3.org

Web site: <http://www.me3.org>

Renewable Energy Vermont

PO Box 1036

Montpelier, VT 05601

Phone: (802) 229-0099

Renewable Energy Vermont (cont'd)

E-mail: info@revermont.org

Web site:

<http://www.revermont.org/index.htm>

Renewable Northwest Project (RNP)

917 SW Oak Street, Suite 303

Portland, OR 97205-2806

Phone: (503) 223-4544

Fax: (503) 223-4554

E-mail: renewables@rnp.org

Web site: <http://www.rnp.org>

Texas Renewable Energy Industries Association (TREIA)

PO Box 16469

Austin, TX 78761-6469

Phone: (512) 345-5446

Fax: (512) 345-6831

Contact: Russel Smith

E-mail: r1346@aol.com

Web site: <http://www.treia.org>

Western Resources Advocates

(formerly Land and Water Fund)

2260 Baseline Road, Suite 200

Boulder, CO 80302

Phone: (303) 444-1188

Fax: (303) 786-8054

E-mail: info@westernresources.org

Web site:

<http://www.westernresourceadvocates.org/>

University Programs & Research Institutes

University of Alaska

Alaska Cooperative Extension
PO Box 756180
Fairbanks, AK 99775-6180
Phone: (907) 474-7201
Fax: (907) 474-5139
Contact: Richard Seifert
E-mail: ffrds@uaf.edu
Web site: <http://www.uaf.edu/coop-ext/faculty/seifert/energy.html>

Center for Renewable Energy Systems Technology

AMREL Building
Loughborough University
LE 11 3 TU
United Kingdom
Phone: +44-15-09 22 34 66
Fax: +44-15-09 61 00 31
Contact: Prof. David Infield
E-mail: D.G.Infield@lboro.ac.uk
Web site: <http://www.lboro.ac.uk/crest>

Delft University of Technology

Wind Energy Section, Faculty of Civil Engineering and Geosciences
Delft University of Technology
Stevinweg 1
2628 CN Delft
The Netherlands
Phone: +31-15-278 5170
Fax: +31-15-278 5347
E-mail: windenergy@citg.tudelft.nl
Web site: <http://www.windenergy.citg.tudelft.nl/home/flash/index.html>

Deutsches Windenergie Institut (DEWI) (German Wind Energy Institute)

Ebertstrasse 96
D-26382 Wilhelmshaven
Germany
Phone: +49-0-4421 4808 0
Fax: +49-0-4421 4808 43
E-mail: dewi@dewi.de
Web site (includes English): <http://www.dewi.de>

Grinnell College

Dean and V.P. for Academic Affairs
Nollen House
Grinnell College
Grinnell, IA 50112-0806
Phone: (641) 269-3100
Fax: (641) 269-4284
Contact: Jim Swartz
E-mail: swartz@grinnell.edu

Iowa State University

Department of Aerospace Engineering
404 Town Engineering Building
Ames, IA 50011
Phone: (515) 294-9647
Fax: (515) 294-3262
Contact: R. Ganesh Rajagopalan
E-mail: rajagopa@iastate.edu
Web site: <http://www.public.iastate.edu/~winden/>

Istanbul Technical University

Faculty of Aeronautics/Astronautics
Maslak
Istanbul 80626
Turkey
Phone: +90-21- 22 853 124
Fax: +90-21- 22 852 926
Contact: Dr. Suleyman Tolun
E-mail: tolun@itu.edu.tr

University of Massachusetts
Renewable Energy Research Laboratory
College of Engineering
E Lab Building
Amherst, MA 01003
Phone: (413) 545-4359
Fax: (413) 545-1027
Contact: Dr. James Manwell, Director
E-mail: rerl@ecs.umass.edu
Web site:
<http://www.ecs.umass.edu/mie/labs/rerl/>

Meteorological Standards Institute
PO Box 26
Fox Island, WA 98333
Phone: (253) 549-2179
Fax: (253) 549-4082
Contact: Thomas J. Lockhart, President
E-mail: lockhart@harbornet.com

Montana State University
Department of Chemical Engineering
Wind Energy Program
302 Cobleigh Hall
PO Box 173920
Bozeman, MT 59717-3920
Phone: (406) 994-4543
Fax: (406) 994-5308
Contact: Prof. John Mandell
E-mail: johnm@coe.montana.edu

University of Nebraska
School of Natural Resource Sciences
High Plains Climate Center
830728 LW Chase Hall
Lincoln, NE 68583-0728
Phone: (402) 472-6706
Fax: (402) 472-6614
Web site: <http://hpccsun.unl.edu/wind/>

New Mexico State University
Southwest Technology Development Institute
Department 3 SOL
Box 30001
Las Cruces, NM 88003-8001
Phone: (505) 646-1450
Fax: (505) 646-3841
Contact: Robert Foster, Project Engineer
E-mail: rfoster@nmsu.edu

North Dakota Geographic Alliance
Minot State University
500 University Avenue West
Minot, ND 58707
Phone: (701) 858-3063
Fax: (701) 858-3165
Contact: Dr. Eric Clausen
E-mail: clausen@warp6.cs.misu.nodak.edu

University of North Dakota
Energy and Environmental Research Center
PO Box 9018
Grand Forks, ND 58202-9018
Phones: (701) 777-5000/5293
Fax: (701) 777-5181
Contact: Bradley G. Stevens
E-mail: bstevens@undeerc.org
Web site: <http://www.undeerc.org/wind>

Ohio State University
Aero & Astronautical Research Laboratory
2300 West Case Road
Columbus, OH 43235
Phone: (614) 292-5491
Fax: (614) 292-5552
Contact: Robyn Reuss Ramsay
E-mail: ramsay.16@osu.edu
Web site: <http://aarls.eng.ohio-state.edu/>

Oregon State University

Energy Resources Research Laboratory
Mechanical Engineering Department
Rogers Hall 204
Corvallis, OR 97331-6001
Phone: (541) 737-2027
Fax: (541) 737-2600
Contact: Stel N. Walker
E-mail: Stel.Walker@oregonstate.edu
Web site:
<http://me.oregonstate.edu/ERRL/>

Risoe National Laboratory

Wind Energy & Atmospheric Physics
Department
Frederiksborgvej 399, Building 125
PO Box 49
DK-4000 Roskilde
Denmark
Phone: +45-46 77 50 00
Fax: +45-46 77 59 70
E-mail: vea@risoe.dk
Web site: <http://www.risoe.dk/> (English)

Rutherford Appleton Laboratory

Energy Research Unit
Chilton, Didcot
Oxfordshire OX11 0QX
United Kingdom
Phone: +44-12-35 44 55 59
Fax: +44-12-35 44 68 63
Contact: Dr. Jim Halliday
E-mail: J.A.Halliday@rl.ac.uk
Web site: <http://www.era.rl.ac.uk>

Sandia National Laboratories

PO Box 5800
Albuquerque, NM 87185-1380
Phones: (505) 844-4902
(505) 843-4164
Fax: (505) 845-9500
Web site: <http://www.sandia.gov/wind>

University of Texas at El Paso

Department of Mechanical & Industrial
Engineering
500 West University Avenue
Room 101-H
El Paso, TX 79968-0521
Phone: (915) 747-6905
Fax: (915) 747-5019
Web site:
<http://www.utep.edu/meandie/welcome.html>

**US Department of Agriculture
Agricultural Research Service**

PO Drawer 10
Bushland, TX 79012
Phone: (806) 356-5734
Fax: (806) 356-5750
Contact: Nolan Clark
E-mail: rnclark@cprl.ars.usda.gov

University of Utah

Department of Mechanical Engineering
3209 Merrill Engineering Building
Salt Lake City, UT 84112
Phone: (801) 581-4145
Fax: (801) 581-8692
Contact: Craig Hansen
E-mail: hansen@me.mech.utah.edu
Web site: <http://www.mech.utah.edu/>

Washington and Lee University

Department of Physics and Engineering
221 Howe Hall
Lexington, VA 24450
Phone: (540) 448-8883
Fax: (540) 458-8884
Contact: Dr. Robert Akins
E-mail: akinsr@wlu.edu
Web site: <http://www.wlu.edu/>

**West Texas A&M University
Alternative Energy Institute**
2402 North Third Avenue
WTAMU Box 60248
Canyon, TX 79016
Phone: (806) 651-2295
Fax: (806) 651-2733
E-mail: aeimail@mail.wtamu.edu
Web site: <http://www.windenergy.org>

International Wind Energy Associations

**Agence de l'Environnement et de la
Maitrise de l'Energie (ADEME)**
27 rue Louis Vicat
F-75737 Paris Cedex 15
France
Phone: +33-01-47 65 20 00
Fax: +33-01-46 45 52 36
Web site: <http://www.ademe.fr/>

**Australian Wind Energy Association
(AusWEA)**
GPO Box 4499
Melbourne VIC 3001
Australia
Phone: +61-3-96 63 23 23
Fax: +61-3-96 63 20 40
E-mail: info@auswea.com.au
Web site: <http://www.auswea.com.au/>

**British Wind Energy Association
(BWEA)**
Renewable Energy House
One Aztec Row, Berners Road
London, N1 OPW
United Kingdom
Phone: +44-020-76 89 19 60
Fax: +44-020-76 89 19 69
E-mail: info@bwea.com
Web sites: <http://www.bwea.com>
www.offshorewindfarms.co.uk

Bundesverband WindEnergie (BWE)
(German Wind Energy Association)
Herrenteichsstrasse 1
49074 Osnabrueck
Germany
Phone: +49-541-35060 0
Fax: +49-541-35060 30
E-mail: bwe-osnabrueck@wind-energie.de
Web site: <http://www.wind-energie.de>

**Canadian Wind Energy Association /
L'association canadienne d'énergie
éolienne (CanWEA)**
Suite 750, 130 Slater Street
Ottawa, Ontario K1P 6E2
Canada
Phones: 1-800-9CANWEA
(613) 598-4658
Fax: (613) 594-8705
E-mail: info@canwea.ca
Web site: <http://www.canwea.ca>

Danish Wind Industry Association
Vester Voldgade 106, DK 1552
Copenhagen V
Denmark
Phone: +45-33-73 03 30
Fax: +45-33-73 03 33
E-mail: danish@windpower.org
Web site: <http://www.windpower.org>

European Wind Energy Association (EWEA)

Rue du Trone 26
B-1000 Brussels
Belgium
Phone: +32-2-546 1940
Fax: +32-2-546 1944
E-mail: ewea@ewea.org
Web site: <http://www.ewea.org>

Finnish Wind Power Association

Suomen Tuulivoimayhdistys ry
PL 846, 00101 Helsinki
Finland
Phone: +358-040 771 6114
Fax: +358-09 1929 4129
E-mail: tuuli@tuulivoimayhdistys.fi
Web site (in Finnish and English):
<http://www.tuulivoimayhdistys.fi>

France Energie Eolienne

c/o EAF Centre d'Affaires La Boursidiere
BP 48 92357 Le Plessis Robinson
France
E-mail: info@fee.asso.fr
Web site: <http://www.fee.asso.fr/>

Indian Wind Turbine Manufacturers Association/Indian Wind Energy Association (INWEA)

Mahaveer Apartments
4A/S-11 East Coast Road
TIRUVANMIYUR, CHENNAI
India 600 041
Phone: +91-044- 24410333
Fax: +91-044-24402537
Mobile : 98400 56641
E-mail: secretary@indianwindpower.com
info@inwea.com
Web site:
<http://www.indianwindpower.com>

Irish Wind Energy Association (IWEA)

Arigna
Carrick on Shannon
County Roscommon
Ireland
Phone: +35-3-071 964 6072
Fax: +35-3-071 964 6080
E-mail: office@iwea.com
Web site: <http://www.iwea.com/>

Japanese Wind Energy Association (JWEA)

c/o Japan Science Foundation
2-1 Kitanomaru-koen Chiyodaku
Tokyo
Japan
Phone: +81-33-212 8487
Fax: + 81-33-212 0014
E-mail: jwea@jsf.or.jp
Web site (in Japanese):
<http://ppd.jsf.or.jp/shinko/jwea>

New Zealand Wind Energy Association (NZWEA)

PO Box 553
Wellington
New Zealand
Phone: +64- 4-586 2003
Fax: +64- 4-586 2004
E-mail: info@windenergy.org.nz
Web site: <http://www.windenergy.org.nz>

South African Wind Energy Association (SAWEA)

PO Box 837
Sunvalley, 7975
South Africa
Phone & Fax: +27-22-492 2806
E-mail: sawea@icon.co.za
Web site: <http://sawea.www.icon.co.za>

Additional Web Sites

State-by-State Information:

A listing of state and local sites:

<http://www.eere.energy.gov/RE/wind-state.html>

Your region and state's wind energy potential:

<http://www.nrel.gov/wind/>

Database of incentives for renewable energy, searchable by state:

<http://www.dsireusa.org/>

Your state's energy profile:

http://www.eia.doe.gov/emeu/states/_states.html

Deregulation in your state:

http://www.eia.doe.gov/cneaf/electricity/chg_str/regmap.html

Pollution in your state or community:

<http://www.scorecard.org>

Acid rain emissions data for power plants:

<http://www.epa.gov/acidrain/emission/index1.htm>

Global warming in your state:

<http://yosemite.epa.gov/OAR/globalwarming.nsf/content/GeographicPortal.html?OpenDocument&Flash=yes>

Impacts of global warming on your state bird:

<http://www.nwf.org/climate/>

Wind Resources:

National Renewable Energy Laboratory: *Wind Resource Atlas of the United States*

<http://rredc.nrel.gov/wind/pubs/atlas/>

Where is Wind?: Updated Wind Resource Assessments:

http://www.eere.energy.gov/windpoweringamerica/where_is_wind.html

Wind in Minnesota: <http://www.state.mn.us/cgi-bin/portal/mn/jsp/content.do?id=-536881350&subchannel=536881511&sc2=null&sc3=null&contentid=536887066&contenttype=EDITORIAL&programid=536885398&agency=Commerce>

An at-a-glance map is also available at <http://www.mda.state.mn.us/crp/wind.htm>

Wind in Oklahoma: Oklahoma Wind Power Initiative

<http://www.seic.okstate.edu/owpi/>

Wind in the Northwest:

<http://www.windmap.org/default.asp>

National Climatic Data Center:

<http://www.ncdc.noaa.gov>

Renewable Energy:

REASN (comprehensive interactive Web site on renewable energy maintained by the National Renewable Energy Laboratory's Renewable Energy Analysis Studies Network):

<http://www.nrel.gov/reasn>

Climate Change:

Climate change links portal:

<http://www.climateark.org/links/>

Searchable Directory of Wind and Renewable Energy Companies and Products:

"The Source for Renewable Energy"

<http://energy.sourceguides.com/index.shtml>

Project Evaluation Software:

An evaluation tool developed by the Department of Natural Resources of Canada:

http://cedrl.mets.nrcan.gc.ca/retscreen/ang/g_win.html

Wind energy finance calculator:

<http://analysis.nrel.gov/windfinance/login.asp>

Evaluation tools for small wind turbines:

http://www.eere.energy.gov/consumerinfo/tools_wind.html

Green Power:

Green Power Network: A comprehensive site on green power in the U.S., maintained by the National Renewable Energy Laboratory for the U.S. Department of Energy.

<http://www.eren.doe.gov/greenpower>

Rating Organizations:

Green-E: a program of the Center for Resource Solutions that certifies renewable electricity products.

<http://www.green-e.org/>

EcoPower: a program of the Environmental Resources Trust that substantiates and markets blocks of power that include new renewable sources of energy.

<http://www.ert.net/>

Power Scorecard: Rating mechanism that assesses the environmental impact of different types of electric generation.

<http://www.powerscorecard.org>

Regional Green Power Promotion:

Coloradans for Renewable Energy:

www.coenergy.info

Go Green!: Northwest regional campaign urging residential, commercial, industrial, and government electricity users to buy green power.

<http://www.rnp.org/GreenPower/default.html>

Interstate Renewable Energy Council: IREC seeks to accelerate the sustainable utilization of renewable energy in and through state and local government and community activities.

<http://www.irecusa.org>

Southern Alliance for Clean Energy: Non-partisan regional organization working for clean air, clean water and healthy communities, and promoting clean energy in the Southeast.

<http://cleanenergy.org/index.cfm>

Montana Green Power: A guide to renewable energy in Montana.

<http://www.montanagreenpower.com>

PennFuture: This organization's activities include a green power campaign for Pennsylvania.

http://www.pennfuture.org/energy/energy_index.cfm

Renew Wisconsin: Nonprofit organization promoting clean energy strategies.

<http://www.renewwisconsin.org>

Western Business Coalition for New Energy Technologies:

<http://www.newenergytechnologies.org/>

Environmental Advocacy/Energy Issues:

American Bird Conservancy:

<http://www.abcbirds.org/>

Clear the Air (joint project of the Clean Air Task Force, National Environmental Trust and the U.S. PIRG Education Fund):

<http://www.cleartheair.org/>

Environmental Defense:

http://www.environmentaldefense.org/program_descriptions.cfm?subnav=3

Greenpeace Global Warming and Energy Campaign:

<http://www.greenpeaceusa.org>

Natural Resources Defense Council:

<http://www.nrdc.org/air/energy/default.asp>

Sierra Club Global Warming and Energy Campaign:

<http://www.sierraclub.org/globalwarming/>

Sustainable Energy Coalition:

<http://www.sustainableenergy.org/>

World Wildlife Fund:

<http://www.worldwildlife.org/climate/index.cfm>

Wind Energy Inventions:

Inventions and Innovation Program

US Department of Energy

Mail Stop EE-24

1000 Independence Avenue, SW

Washington, DC 20585

Phone: (202) 586-2079

<http://www.oit.doe.gov/inventions>

US Department of Energy

Office of Scientific and Technical Information

PO Box 62

Oak Ridge, TN 37831

Phone: (423) 576-8401

<http://www.osti.gov/html/osti/products/publics.html>

For Teachers, Kids:

The KidWind Project:

Introduces wind power through hands-on science activities while teaching basic science principles. Provides materials, curricula, a listing of workshops for teachers, and more.

<http://www.kidwind.org/>

Build a model wind turbine:

Features online instructions, list of materials needed, assembly and testing instructions.

http://www.re-energy.ca/t-i_windbuild-1.shtml

Build a model wind turbine:

PicoTurbine Renewable Energy Projects.

Step-by-step instructions. Kits available.

<http://www.picoturbine.com>

GE Wind Energy: "Just for Teachers and Kids"

http://www.gepower.com/businesses/ge_wind_energy/en/kids_teachers/index.htm

Listing of Web-based resources:

http://www.nrel.gov/clean_energy/teach_wind.html

National Energy Education Development Project (NEED):

<http://www.NEED.org>

Spirit Lake Elementary School:

The Spirit Lake School in Spirit Lake, Iowa, researched the feasibility of installing a wind turbine as an educational project and to generate savings for the school, and has since installed two. Provides information about the research and the turbines' performance.

<http://www.spirit-lake.k12.ia.us/dist/wind/index.htm>

Teacher module on wind/renewable energy:

<http://www.earth.uni.edu/EECP/elem/mod3.html>

Teacher workshops (contact the center for information about upcoming workshops):

<http://www.laurentiancenter.com/htmls/workshops/windenergy.html>

Wind with Miller: Interactive online resource for both teachers and students, 5th grade and up. Provides a teacher's guide, course materials, and activities. Wind With Miller is a feature of the Danish Wind Energy Association Web site. In English, Spanish, and other languages.

<http://www.windpower.org/en/kids/index.htm>

Zilkha Renewables For Teachers, Kids: Includes a curriculum as well as information about wind power.

<http://www.zilkha.com/forteacherskidsconsumers.asp>

Energy for Keeps: Electricity from Renewable Energy
Illustrated hard-copy and on-line guide. Includes a section on wind energy.
<http://www.energyforkeeps.org/index.html>

Landowner Issues, Regional Environmental and Energy Advocacy:

Windustry

2105 First Avenue South
Minneapolis, MN 55404
Phone: (800) 946-3640 or (612) 870-3461
Fax: (612) 870-4846
E-mail: info@windustry.org
Web site: <http://www.windustry.org>

Iowa Citizen Action Network (ICAN)

Grass roots consumer and environmental watchdog organization:
www.IowaCAN.org

Sustainable Energy for Economic Development (SEED):

Iowa SEED:

485 Highway One West
Iowa City, IA 52246
Contact: Michelle Kenyon Brown
Phone: (319) 354-8116
Fax: (319) 354-0833
E-mail: Mkenyon@IowaCAN.org
Web site: <http://www.yawp.com/ican/program/rnwseed.shtml>

Minnesota SEED

Minnesota Project

1885 University Avenue West, Suite 315
St. Paul, MN 55104
Contact: Lola Schoenrich
Phone: (651) 645-6159, ext. 4
E-mail: lschoenrich@mnproject.org
Web sites: <http://www.mnproject.org>
<http://www.me3.org/projects/seed/>

North Dakota SEED:

<http://www.ndseed.org/default.htm>

Northwest SEED:

119 1st Avenue South, Suite 400

Seattle, WA 98104-3416

Phone: (206) 328.2441

Fax: (206) 770-6570

E-mail: info@nwseed.org

Web site: <http://www.nwseed.org>

Texas SEED:

<http://www.seedcoalition.org/index.htm>

Wind Energy Discussion Groups and Listserves:

Renewable Energy:

Send subscription request to renewable-energy-subscribe@yahoogroups.com

To view discussion archives go to: <http://groups.yahoo.com/group/renewable-energy>

Home Wind Energy Systems:

Send subscription request to awea-wind-home-subscribe@yahoogroups.com

To view discussion archives go to: <http://groups.yahoo.com/group/awea-wind-home>

Wind-Diesel Hybrid Systems Technology:

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