

Small Wind Installer's Apprentice Workshop

Monday, June 18th-Saturday June 23rd in
Harwich, MA

Participants in this workshop will install a Tulipo turbine on a newly developed, counter balanced, tilt-up mono-pole tower. This is a direct grid-interconnected, residential scale 2.5 kilowatt turbine. You will be part of a complete installation, from siting to interconnection to the grid.



Participants in the '05 workshop at CC Regional Tech

This workshop includes an overview of the essentials for a small wind installation.

The topics include:

- ❖ small wind technology
- ❖ wind system components
- ❖ site analysis techniques
- ❖ system sizing
- ❖ installation techniques and requirements

Join this exciting workshop on Cape Cod where we have some of the best wind in New England!

During this 6-day workshop, participants will spend half of the day in classroom sessions & half of the day in conducting hands-on activities relating to the actual turbine installation. This is a working workshop where active participation is required



Participants in the '06 workshop at Upper Cape Tech

Comprehensive handouts will be included. You will also receive a copy of **WIND POWER** by Paul Gipe

Instructors:

- Ian Woofenden,*
Solar Energy International
Home Power magazine
- Richard Lawrence,*
Cape and Islands Self-Reliance
Cape Cod Community College
- Tom Wineman,*
Clean Energy Design

**Small Wind Installer's
Apprentice Workshop
Registration Form**
\$650 for Registration

Please send registration form and a check payable to:
Cape & Islands Self-Reliance Corp.
23A Edgerton Drive, North Falmouth, MA
02556

Name: _____

Mailing Address: _____

Town: _____

State: _____ Zip Code: _____

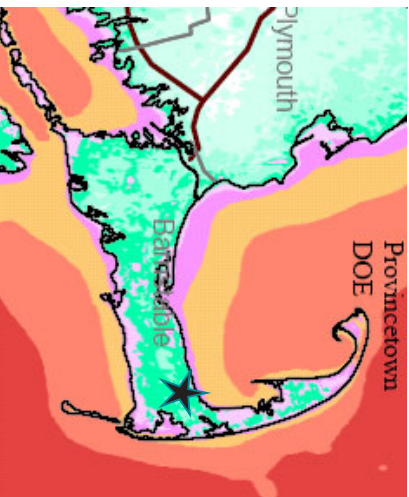
Telephone: _____

Cell Phone: _____

E-mail: _____

You may register on-line at www.reliance.org
If you have questions, please contact us at
508.563.6633 or via e-mail:
reliance@reliance.org

Installation will be at a private residence located in Harwich, MA



Classes will take place at Cape Cod Regional Technical School (Exit 10 off Route 6 in Harwich, MA)

This workshop is sponsored in part by:



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Who Should Attend?

- ❖ Renewable energy practitioners,
- ❖ People who are interested in small-scale wind systems,
- ❖ Homeowners and business-owners who are planning to install a grid-tied wind system.

Workshop Dates

Monday, June 18th through Saturday, June 23th, 2007
Harwich, MA