NRG Training Program

NRG Systems is pleased to offer comprehensive training on our TallTowers™, Symphonie*PLUS3* data logger, sensors, and software. Designed for installers, project managers, developers and consultants, our training program offers a hands-on educational opportunity to learn how to install our products safely and use them in ways that optimize the success of your wind measurement campaigns. This is a formal demonstration session designed to complement the detailed product manuals available on NRG Systems' website.

All training sessions are conducted at NRG Systems and participants must register at least two (2) weeks prior to the training program date. Training program dates for 2012 are listed below. Please contact NRG Systems to confirm availability.

2012 Training Schedule

May	8 – 9	**Training Topics** • Symphonie*PLUS3* data logger overview and programming • Sensors overview : #40C Anemometer, #200P Vane, #110S Temperature, RH-5X Relative Humidity, BP-20 Barometric Pressure, LI-200SZ Pyranometer • Symphonie iPackGPS programming and troubleshooting • Symphonie Data Retriever (SDR) Software • NRG TallTower safety review, sensor and boom orientation • NRG TallTower raising and lowering • Q & A session
June	12 – 13	
July	10 – 11	
August	14 – 15	
September	11 – 12	
October	9 – 10	

Additional dates may be added

Program Cost

- $1200 USD/day for up to 5 participants + $250 USD/day for each additional participant.
- Includes lunch at NRG Systems.
- Full payment required prior to registration. Payment can be made by credit card, check, money order, or wire transfer.

Equipment Requirements

Each participant must have sturdy work boots (steel-toed boots recommended) and should also bring rain gear. NRG Systems will provide safety glasses, safety hat, and work gloves.

NRG Systems is located in northwestern Vermont, USA. Seasonal variations may require special outdoor work clothes to protect from inclement weather. Contact NRG Systems for more details.

Prerequisites

Prior to arrival at NRG Systems, participants are required to read:

- NRG 80-meter XHD, 60-meter XHD and 50-meter XHD TallTower Installation Manual & Specifications
- NRG Symphonie*PLUS3* User's Manual

These manuals can be found online at:

- http://www.nrgsystems.com/TechSupport/Documentation.aspx

Cancellation policy

A full refund will be given for cancellations at least two (2) days prior to scheduled training date.

Travel and Accommodations

The nearest airport to our Hinesburg, VT campus is Burlington International Airport (BTV).

Rental car agencies at Burlington International Airport:

- Budget Rent-A-Car: 802-651-6991
- Avis Rent-A-Car: 802-864-0411

Nearby accommodations:

- By the Old Mill Stream Bed & Breakfast, 84 Richmond Rd., Hinesburg, VT.
  802-482-3613
  www.bythestream.com
- Courtyard Burlington, 177 Hurricane Lane, Williston, VT.
  802-879-0100
  www.burlingtoncourtyard.com
- Fairfield Inn, 2844 St. George Road, Burlington, VT.
  802-879-8999
  www.marriott.com
- Sheraton, 870 Williston Road, Burlington, VT.
  802-865-6600
  www.starwoodhotels.com
- Doubletree Hotel, 1117 Williston Road, Burlington, VT.
  802-658-0250
  www.doubletree.com

Directions to NRG:

NRG Systems, Inc.
110 Riggs Road
Hinesburg, VT 05461

From airport: Take a left out of the airport parking lot, and take a left at the third light onto Route 116. Go approximately 9 miles to the traffic light (Merchants Bank will be on your right). Go straight through the light and up a small hill. As you come down the other side, NRG Systems will be on your left.

From Interstate 89: Use exit 12, drive West (South) on Route 2A to the end. Turn left onto Route 116 and proceed 2.2 miles. A few hundred yards past the traffic light, turn left onto Riggs Road just over the crest of a slight hill.

NRG Systems is a non-smoking campus. Thank you for not smoking.