



Energy Answers Volunteer Application 2010

Return your completed form
to:
ENERGY ANSWERS VOLUNTEER PROGRAM
UNH Cooperative Extension
200 Bedford Street (Mill #3)
Manchester, NH 03101

The goal of the UNH Cooperative Extension Energy Answers Volunteer Program is to provide New Hampshire residents with energy-related information that will help them become more energy efficient, reduce their consumption of fossil fuels and transition to renewable energy resources. The Energy Answers volunteer program provides volunteers with training and the opportunity to earn volunteer hours by using their knowledge to assist residents in answering household questions on energy consumption through the UNHCE Education Center telephone Info-Line in Manchester.

I wish to become an Energy Answers volunteer and hereby apply to be accepted into this program. I understand that if accepted into this program, I will commit to three days of training (October 5, 12, & 19, 2010) and perform at least 25 hours of Energy Answers volunteer service prior to Oct 1, 2011. This volunteer service will be rendered at a time and place agreed upon by the Energy Answers Coordinator and the UNHCE Education Center Coordinator.

Name _____
Address _____
City/Town _____ State _____ Zip _____
County _____
Email _____
Phone Day _____ Evening _____

Please give us the name, address and or email address and phone number of a person we can contact for a reference.

Name _____
Address _____
City/Town _____ State _____ Zip _____
Email _____
Phone Day _____ Evening _____

Applicant Signature _____

BRIEFLY ANSWER THE FOLLOWING QUESTIONS: _____

1. What is your motivation for becoming an Energy Answers volunteer?

2. Are you able to participate in the three day training session?

This will be held October 5, 12, 19th.

3. Are you prepared to commit your time and assist households with answering energy-related questions? Are you prepared to travel to the UNHCE Education Center in Manchester and stay committed to working with this program?

4. Have you taken any energy efficiency measures in your own home?

If so, what actions have you taken?

5. List any of your experiences that would be helpful in working with people in this capacity, and describe any other skills, education or formal training (e.g. computers, customer service, teaching, etc.) related to energy that you've had.

6. Please feel free to include any additional comments, questions, or information relevant to your application as an Energy Answer volunteer.