

# Subsidized\* Training Opportunity Available for a **limited time only!**



## About The Training

Montgomery County, Maryland, using funding provided by the American Recovery and Reinvestment Act (ARRA), is offering training to assist building operations staff in obtaining critical energy management skills to reduce the operating costs of facilities they oversee. The trainings will be administered by Green Training USA in partnership with Workforce Solutions Group in Montgomery County and build upon nationally recognized curriculum and designations offered by BOMI International.

Individuals who manage buildings or properties in Montgomery County or reside in the County are eligible for a 50% reduction in tuition for the first of BOMI International's core training series, and a limited number of seats will be provided for the full technician designation. Only BOMI International training offered through Green Training USA will be eligible for this discount.

Participants may also be eligible for Operations and Maintenance Incentives through Pepco's Commercial and Industrial energy efficiency incentive programs. This incentive is good for 80% of tuition costs up to \$1,000 per participant. Visit <https://cienergyefficiency.pepco.com/OMTraing.aspx> for more information. All Pepco program requirements apply.

Collectively, between these incentives consumers may be able to take the training with no out of pocket tuition. **Funds are offered on a first come first serve basis in the order that individuals and organizations register until funds are exhausted.**

## Energy Management and Controls

BOMI International is offering Energy Management and Controls for credit toward this training and the Systems Maintenance Administrator (SMA®) and Systems Maintenance Technician (SMT®) designation programs. The course will help you gain the information you need to successfully develop energy management strategies for HVAC, electronic, and lighting systems. Understand the factors determining energy consumption and how to use other resources making your building more energy efficient and cost effective.

Also, learn to:

- Evaluate new systems with an eye toward retrofitting
- Optimize systems using programmable logic controllers (PLCs)
- Apply an effective energy management plan to your building



## Act Now

Next Energy Management and Controls course is in **Rockville, MD on 12/12-12/15, 8:00 a.m. - 5:00 p.m.**

Call GREEN TRAINING USA at: **1.800.518.1877** to reserve your spot today! **Class size is limited.**



## Apply This Course

- Advance your career and make yourself more valuable to your employer
- Help your company save money and energy
- Earn college credits and USGBC continuing education credits

\*You will be asked to complete a form at the time of registration that may allow you to qualify for a subsidy that could cover the entire cost of the course.

*Energy Management and Controls* is a required course for the Systems Maintenance Technician (SMT®) and the Systems Maintenance Administrator (SMA®) designations.

#### 5 Mandatory Courses Required for SMT®

- Refrigeration Systems and Accessories\*
- Air Handling, Water Treatment, and Plumbing Systems\*
- Electrical Systems and Illumination\*
- Boilers, Heating Systems, and Applied Mathematics\*
- Energy Management and Controls\*

#### 8 Mandatory Courses Required for both SMT® and SMA®

- Refrigeration Systems and Accessories\*
- Air Handling, Water Treatment, and Plumbing Systems\*
- Electrical Systems and Illumination\*
- Boilers, Heating Systems, and Applied Mathematics\*
- Energy Management and Controls\*
- Managing the Organization
- Building Design and Maintenance\*
- Environmental Health and Safety Issues\*
- *Experience Requirement*

\*approved for 18 GBCI CE Hours towards the LEED® Credential Maintenance Program

SMA® graduates pursuing their RPA® or FMA® designation are eligible to receive additional credit for two courses: The Design, Operation, and Maintenance of Building Systems, Part I and Part II. RPA® and/or FMA® graduates pursuing their SMA® designation are eligible to receive additional credit for Building Design and Maintenance. Completion of Environmental Health and Safety Issues applies to the RPA®, FMA®, and SMA® programs.



Call 1.800.518.1877 to reserve your spot today! **Class size is limited.**