



BUILDING OPERATOR CERTIFICATION



Ohio Department of Development



Ohio Public Facilities Maintenance Association

OPFMA is a not for profit 501(c)(3) independent trade organization
Announcing The Building Operator Certification Training Program
in collaboration with:

**The Ohio Department of Development, Office of Energy Efficiency,
and The Midwest Energy Efficiency Alliance (MEEA)**

Building Operator Certification

Building Operator Certification (BOC) is a professional development program for operations and maintenance staff working in public and commercial buildings. It certifies individuals in the energy and resource efficient operation of building systems.

Participants attend classes and complete tests and hands-on projects to receive their Building Operator Certificate from the Midwest Energy Efficiency Alliance.

Registration Form for BOC Level I — January 2009 Course Series

Applicant's Name and Job Position

Facilities' Name

E-mail

Street Address

Street Address

City

Phone #

Fax #

Method of Payment:

- Check
 Bill Me

P.O. #

Signature

Sign up for:

Price

BOC Tuition Fee \$1295.00

For OPFMA Members **Discount** - \$50.00

Total: _____

The BOC Program includes:

- BOC 101 Building Systems Overview Jan 27, 2009
- BOC 102 Energy Conservation Techniques Feb 18, 2009
- BOC 103 HVAC Systems & Controls Mar 16-17, 2009
- BOC 104 Efficient Lighting Fundamentals Apr 16, 2009
- BOC 107 Facility Electrical Systems May 8, 2009
- BOC 105 O & M Practices for Sustainable Bldgs June 2, 2009
- BOC 106 Indoor Air Quality June 23, 2009

BOC Classes held at:

Waibel Energy Systems
815 Falls Creek Dr.
Vandalia, OH 45377

From: 8:00 am to 4:30 pm

Send Payment to:

OPFMA
Attn: BOC Program
PO Box 835
Cleveland, Ohio 44070

Contact Info:

Phone: 866-570-7880
Fax #: 440-716-8519
www.opfma.org

BOC Program Coordinator:

Phone: 440-756-5620
E-mail: bocc@opfma.org

NOTE: The maximum OPFMA BOC tuition discount is \$250.00 per organization per year. Membership required for discount.
NO REFUNDS after the BOC classes start.