



ENROLL TODAY

SAVE ENERGY & MONEY TOMORROW



BOC LEVEL II VIA ZOOM • BEGINS FEBRUARY 2, 2027

Building Operator Certification (BOC®) helps building engineers, maintenance supervisors and others in the skilled trades advance their skills and careers in energy efficient operation of commercial buildings. Since 1996 BOC has equipped building operators with the know-how to reduce building-related energy consumption and occupant comfort complaints.

BOC Level II prepares operators to evaluate the operational performance of their buildings with a focus on improving energy efficiency. Participants in the course will learn how to collect and analyze building data in order to prepare a building walk-through plan to identify opportunities to improve performance. Completion of Level II requires a time commitment of 61 hours which includes six classes, work-site projects, and open-book tests.

BOC LEVEL II VIA ZOOM



All classes are held from 8am-12pm PT

BOC 2001-A / Building Scoping for Operational Improvement	2/2 & 2/4/27
BOC 2001-B / Building Scoping for Operational Improvement	2/23 & 2/25/27
BOC 2002 / Optimizing HVAC Controls for Energy Efficiency	3/9 & 3/11/27
BOC 2003 / Introduction to Building Commissioning	3/23 & 3/25/27
BOC 2004 / Water Efficiency for Building Operators	4/6 & 4/8/27
BOC 2010 / Preventive Maintenance & Troubleshooting Principles	4/20 & 4/22/27
BOC 2005 / Project Peer Exchange	4/27 & 4/29/27

Specific building information is REQUIRED in order to complete Level II project assignments. Click [HERE](#) to see Level II Project Requirements FAQ for details.

PROGRAM COMPLETION REQUIREMENTS

To earn the Level II BOC Training Certificate of Completion (TCOC), eligible participants must successfully complete six classes and tests, and five project assignments. To become BOC-certified, participants must meet eligibility requirements, register for and pass the BOC Certification Exam.

REGISTRATION

Standard Fee \$2,495

Discounted Fee \$1,895

(Available to residents served by the following: Avista, Clark PUD, Puget Sound Energy, Seattle City Light and Tacoma Power).

Additional Registrant Fee \$1,695

(Available to residents served by the following: Avista, Clark PUD, Puget Sound Energy, Seattle City Light and Tacoma Power from same facility in same organization).

REGISTRATION INFORMATION

Registration deadline for this course is:

Thursday, January 14, 2027.

Register for this course [HERE](#), or visit www.theBOC.info/nw

BOC is a program of the Smart Buildings Center.



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