



# ENROLL TODAY

## SAVE ENERGY & MONEY TOMORROW



### BOC TRAINING OPPORTUNITIES

**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. BOC-credentialed facilities staff can save an average of \$10,500 annually in annual utility costs\*

#### FUNDAMENTALS OF ENERGY EFFICIENT BUILDING OPERATIONS

This is a new course that providing the basic principles of energy efficiency awareness and practices in commercial buildings. Total commitment is 18 hours over 6 half-day classes. Can be paired with a year of experience for BOC Level I Eligibility.

**BOC LEVEL I** is designed for operators with two or more years of experience in building operation and maintenance who wish to broaden their knowledge of the total building system. Completion of Level I requires a time commitment of 74 hours which includes seven classes, work-site projects, and open-book tests.

**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.

\* [https://www.theboc.info/wp-content/uploads/2020/08/2020-BOC-Energy-Savings-FAQ\\_1.0.pdf](https://www.theboc.info/wp-content/uploads/2020/08/2020-BOC-Energy-Savings-FAQ_1.0.pdf)

#### BOC LEVEL I SPRING SCHEDULE

For entire PG&E BOC Schedules, visit [www.theboc.info/ca](http://www.theboc.info/ca).  
Fall Level I, Level II and Fundamentals schedules are TBD.

All classes are held online from 8:30am to 12:30 pm.

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|---|----------------|
| <b>BOC 1001-A</b> / Energy Efficient Operation of Building HVAC Systems     | 4/20 & 4/21/22 |
| <b>BOC 1001-B</b> / Energy Efficient Operation of Building HVAC Systems     | 4/27 & 4/28/22 |
| <b>BOC 1002</b> / Measuring and Benchmarking Energy Performance             | 5/18 & 5/19/22 |
| <b>BOC 1003</b> / Efficient Lighting Fundamentals                           | 6/1 & 6/2/22   |
| <b>BOC 1004</b> / HVAC Controls Fundamentals                                | 6/22 & 6/23/22 |
| <b>BOC 1005</b> / Indoor Environmental Quality                              | 7/13 & 7/14/22 |
| <b>BOC 1006</b> / Common Opportunities for Low-Cost Operational Improvement | 8/3 & 8/4/22   |
| <b>BOC 1013</b> / Smart Buildings Fundamentals                              | 8/24 & 8/25/22 |

#### REGISTRATION FEE

Pacific Gas and Electric Local Government Partnership Participants **\$1095** rate for the first registrant and an additional discount to **\$995** for additional registrations from the same organization.

#### COURSE INFORMATION

For more information on this BOC training opportunity contact Melanie Danuser at: [melanie.danuser@neec.net](mailto:melanie.danuser@neec.net)

#### PROGRAM COMPLETION REQUIREMENTS

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

#### SUPPORTERS

