



# LEED Canada for Existing Buildings: Operations & Maintenance: Technical Review

## DESCRIPTION

This one-day interactive workshop provides a technical overview of the LEED Canada for Existing Buildings: Operations and Maintenance (EB: O&M) rating system. Technologies and strategies that can assist in achieving credits are discussed, and participants are given the opportunity to consider the synergies between various credits. Case studies allow participants to apply their learning to real project scenarios.

Note: This workshop, like any CaGBC workshop, meets eligibility requirements for the Green Associate exam. It is offered in both English and French.

## TARGET AUDIENCE

Anyone working on projects seeking certification under LEED Canada for EB: O&M or who wants to become more familiar with the EB: O&M rating system, including building owners and operators, and maintenance professionals. Individuals studying for the LEED AP with Operations and Maintenance (O+M) credential may find this a useful course to attend as part of their study plan. The course also provides CE hours that meet the requirements for credential maintenance for LEED professionals, as well as prescriptive education for LEED APs without specialty upgrading to LEED AP with O+M.

## LEARNING OBJECTIVES

- Describe the purpose and benefits of the LEED Canada for Existing Buildings: Operations & Maintenance (Canada EB: O&M) rating system
- Begin to develop and implement a plan for LEED certification and recertification
- Describe the intents and requirements of each LEED Canada EB:O&M credit

## LEVEL / CEUs

Level 200. 7 GBCI LEED-specific CE hours, approved for 7 CEU's by most provincial architects' associations

## COST

	National Members	Non Members	Chapter Members
Early Bird*	\$325	\$430	\$365
Regular	\$365	\$475	\$400

\*Early Bird available up to two weeks prior to event

## CONTACT

For more information, call the CaGBC at 613.241.1184 or toll-free at 1.866.941.1184, or contact us at [education@cagbc.org](mailto:education@cagbc.org).

