



Make Energy Efficiency a Top Priority

Dollars to \$ense energy management workshops, offered by Natural Resources Canada, allow you to explore the latest in energy management techniques while networking and sharing ideas with business, utility and government representatives.

Spot the Energy Savings Opportunities

Wednesday, December 9, 2009

Energy Monitoring

Thursday, December 10, 2009

Holiday Inn Hotel & Suites North Vancouver
700 Old Lillooet Road
North Vancouver, BC V7J 2H5

Spot the Energy Savings Opportunities is a full-day workshop that will help you identify low-cost ways to cut energy consumption in your organization using a 7-step process. Learn how to

- understand the basic principles of thermal and electrical energy
- identify when and where energy is used and how your organization is billed
- assess the energy waste and efficiency of your organization's plant and processes
- reduce energy use in operating everything from lighting and fans to boilers and compressors and prioritize your opportunities

Who should attend?

Energy champions/managers, plant and process engineers/managers, maintenance and production supervisors, electrical and mechanical trades people, "shop-floor" personnel, energy service providers.

Robert Greenwald and Brian O'Donnell of Prism Engineering Ltd. will lead this workshop.

Energy Monitoring is a full-day workshop that focuses on how your organization can save energy through systematic monitoring and analysis. Participants are encouraged to bring a laptop computer to gain the most benefit from workshop activities. Learn how to

- record and track energy consumption throughout your organization
- turn energy data into useful information using an Excel[®]-based tool provided at the workshop
- provide feedback on energy use to fine-tune your energy management plan and to motivate staff
- demonstrate the results of energy projects

Who should attend?

Energy champions/managers, building managers, financial operations managers, operating engineers, maintenance and production supervisors.

Robert Greenwald and Brian O'Donnell of Prism Engineering Ltd. will lead this workshop.

Basic registration fee:

\$340 per workshop

Fee for additional workshop or participant from the same organization:

\$255 per workshop

(To qualify for a discount, registration must occur on the same on-line form.)

Register Now at oee.nrcan.gc.ca/workshops or contact Geneviève Thachik at 613-943-2361 or genethac@nrcan.gc.ca, or Stephanie Roy at 613-996-0763 or steroy@nrcan.gc.ca for more information.