



# Advanced energy management

## Learn how to integrate energy management into your company's strategic plan

A good understanding of energy management is vital for many roles today as the cost of energy rises.

Advanced energy management provides you with practical knowledge, skills and tools for integrating energy management practices into your organisation.

It will help overcome the issue of 'what's next' that many energy managers face after implementing ad-hoc projects.

### What will you learn to do?

- Build a strategic energy plan and integrate energy management into core business.
- Understand the best options for energy generation for your business.
- Use asset planning to optimise energy usage of major equipment.
- Learn how to engage senior management and staff in energy management strategy.

**Up to  
\$3000 worth  
of post-training  
support available  
for only \$300\***

### Course benefits

- Learn how to set energy performance indicators to improve your energy performance.
- Find out how to sell energy management strategies to your management team.
- Learn strategies to generate your own carbon free energy and achieve carbon neutrality.
- Network with your peers.

### Who should attend?

- Sustainability and environment officers
- Operations and site managers, facility and building managers
- General and financial managers, energy auditors and general businesses advisors.

## Course structure

OEH courses are run by industry experts providing coaching, support and an interactive learning experience.

Advanced energy management consists of two half-day workshops.

### Workshop one (half-day):

- Understand how to align energy management with business priorities.
- Learn how to build a strategic energy management plan.
- Find out how to evaluate energy generation options.
- Learn how to integrate energy management considerations into asset procurement.

### Workshop two (half-day):

- Learn how to obtain senior management buy-in.
- Find out how to develop innovative staff engagement campaigns.
- Identify how to set up a continuous improvement for energy management.
- Learn how to implement energy performance reporting.

**Subsidised course fee:** \$400 per person in Sydney and \$200 per person in regional NSW\*. An early bird discount of 25% applies if you book at least one month before the course start date.

## Post-training support

Unique to OEH energy efficiency training courses, post-training support provides one-on-one expert guidance to help you implement your energy efficiency opportunities and achieve tangible outcomes for your organisation. This gives you access to apply for **up to \$3000 worth of support for only \$300.\***

Examples of this one-on-one guidance include:

- development and review of business case proposals for energy efficiency projects
- assistance with choosing energy efficiency products that are right for your business, with help to evaluate quotes
- assistance with accessing the Energy Savings Scheme.

**Limited time only:** Post-training support is available, on application, for only six months following attendance at a training course.

\* Offer subject to change without notice

**Custom training:** We also offer customised in-house training. If you have a group of 10 or more, we can tailor training to your needs, and conduct the workshops at your place of business.

## Locations and dates

Visit [www.environment.nsw.gov.au/training](http://www.environment.nsw.gov.au/training) to see current dates and locations and to book.

If there isn't a suitable session, please register your interest in future courses online.

## About OEH energy efficiency training programs

Since 2009, OEH has trained more than 16,000 business professionals from some of Australia's most successful companies. Our courses are designed to give NSW businesses a competitive advantage by increasing energy efficiency and energy productivity. Attendees gain the skills, knowledge and insights to implement effective energy management and best practices in their own workplace. All training courses are practical, collaborative and 'hands-on', with a clear focus on increasing energy efficiency and reducing cost.

## Book your place or find out more

### Visit:

[www.environment.nsw.gov.au/training](http://www.environment.nsw.gov.au/training)

### Email:

[energy.saver@environment.nsw.gov.au](mailto:energy.saver@environment.nsw.gov.au)

### Call:

1300 361 967 (ask for the Energy Efficient Business team)