

# CEM Energy Management Leadership Awards

The Energy Management Leadership Awards recognize organizations that are leading the way in clean energy. These prestigious awards honor companies and organizations that have certified their energy management systems (EnMS) to the ISO 50001 standard—and are willing to share their experiences to inspire others. Companies around the globe use the ISO 50001 standard to achieve energy, economic, and sustainability benefits that boost competitiveness. The standard offers a business-friendly way to align corporate objectives with national climate and energy goals.

Certified organizations may enter the competition by developing a structured case study showing how their system delivers diverse benefits to their company, community, and country. Visit the program website for the official rules, template, and more. **Entries are due 24 January 2018.**

## Awards

Entries will be considered for several award categories:

### CEM Award of Excellence in Energy Management:

The top winners will be honored at the Clean Energy Ministerial (CEM9) to be held in Copenhagen, Denmark and Malmö, Sweden on 23-24 May 2018. This global award brings high-profile government recognition and media attention.

**National Energy Management Awards:** Governments may decide to honor organizations submitting top entries from their countries.

**Energy Management Insight Awards:** All qualifying entries will be recognized for helping to build global insight on EnMS benefits.

All qualifying case studies will be shared online as an inspiration and resource for businesses, governments, and other organizations.

This awards program is managed by CEM's Energy Management Working Group (EMWG), which includes representatives from Argentina, Australia, Canada, Chile, China, Denmark, the European Commission, Finland, Germany, India, Indonesia, Japan, Korea, Mexico, Saudi Arabia, South Africa, Sweden, United Arab Emirates, and the United States. The United Nations Industrial Development Organization (UNIDO) serves as the Operating Agent for the EMWG.

## Eligibility

Any organization in the industrial, commercial, or public sector with a current ISO 50001 certificate issued by an accredited certification body is eligible to participate.

## Winner Selection

Energy management system experts from various countries will review and score the case studies, and the highest-scoring case studies will move forward as finalists for a CEM Award of Excellence and national awards.



### Benefits to Your Organization:

- Gain prestigious, global recognition for efficient energy management.
- Demonstrate your clean energy leadership to investors, customers, and employees.
- Affirm your organization's leadership in a global gathering of energy ministers and high-level international organizations.

### Goals:

- Salute companies that have used an ISO 50001-certified system to improve energy efficiency and achieve significant cost savings.
- Raise awareness of the EnMS as a widely applicable solution to energy and economic challenges.

### Global Benefits:

- Accelerate EnMS uptake to meet national and global climate goals.
- Build a compelling business case based on real-world data and experience.
- Share insights to enhance national and international programs.
- Reinforce the value of robust implementation and measureable results.

