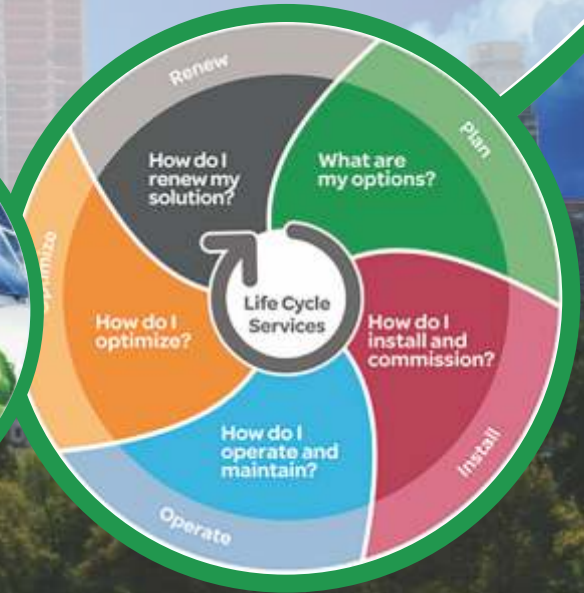


CERTIFIED ENERGY MANAGEMENT PROFESSIONAL (CEnMP)[®]

**5 DAYS PRACTITIONER LEVEL CERTIFICATION PROGRAM
BASED ON ISO 50001:2011 ENERGY MANAGEMENT SYSTEM**



WHO SHOULD ATTEND?

- 1. Managers or consultants involved in Energy Management**
- 2. Expert advisors seeking to master the implementation of an Energy Management System**
- 3. Individuals responsible for maintaining conformance with EnMS requirements**
- 4. BEMCON team members**

**FOR FURTHER DETAIL COURSE FEE & REGISTRATION,
PLEASE CONTACT AT CUSTOMER.SERVICES.SAUDIA@BEMCON.CO.UK**

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5 DAYS PRACTITIONER LEVEL CERTIFICATION PROGRAM BASED ON ISO 50001:2011 ENERGY MANAGEMENT SYSTEM



WHY SHOULD YOU ATTEND?

Certified Energy Management Professional (CEnMP)[®] training enables you to develop the necessary expertise to support an organization in establishing, implementing, managing and maintaining an Energy Management System (EnMS) based on ISO 50001. During this training course, you will also gain a thorough understanding of the best practices of Energy Management Systems (EnMS) and be able to decrease an organization's energy costs and improve its energy performance and sustainability.

After mastering all the necessary concepts of Energy Management Systems, you can sit for the exam and apply for a "BEMCON Certified Energy Management Professional (CEnMP)[®]" credential. By holding a BEMCON Certified Energy Management Professional (CEnMP)[®] Certificate, you will be able to demonstrate that you have the practical knowledge and professional capabilities to implement ISO 50001 in an organization.

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COURSE AGENDA

DAY1

Introduction to ISO 50001 and initiation of an EnMS

1. Course objective and structure
 2. Standard and regulatory framework
 3. Main concepts of the standard
 4. Energy Management System (EnMS)
 5. Initiating the Energy Management System (EnMS)
 6. Understanding the organization
 7. Analysis of the existing management system
 8. Leadership and project approval
- Implementation of an EnMS

DAY2

Planning the Implementation of an EnMS

1. EnMS scope
2. Energy policy
3. Energy Planning

DAY3

1. Management Responsibility
2. Competence, training and awareness plan
3. Communication plan
4. Definition of document management process
5. Design of controls and drafting of specific policies & procedures
6. Operations Management
7. Procurement process

DAY4

EnMs monitoring, measurement, continuous improvement & preparation for a certification audit

1. Monitoring, Measurement, Analysis & Evaluation
2. Internal Audit
3. Management Review
4. Treatment of problems and non-conformities
5. Continual improvement
6. Preparing for the certification audit
7. Competence and evaluation of implementers
8. Closing the training

DAY5

Certification Exam

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**JANUARY
03-07
DAMMAM
2021**

**JANUARY
10-14
RIYADH
2021**

**JANUARY
17-21
JEDDAH
2021**

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PLEASE CONTACT AT CUSTOMER.SERVICES.SAUDIA@BEMCON.CO.UK**

