Renewable Energy Integration for Energy Companies

OGT-1073 · 5 days · 30 CPD hours · English

ASME

OVERVIEW

This training course on **Renewable Energy Integration for Energy Companies** gives participants a structured, practical understanding of the subject and how it is applied in operating oil, gas and energy businesses. It combines industry standards and proven methods with real operational case studies.

Delegates leave able to apply the techniques immediately in their own organisation, with the confidence to challenge assumptions and improve the way work is planned, executed and reviewed.

OBJECTIVES

By the end of this training course, participants will be able to:

- Explain the core principles, terminology and standards that underpin the subject
- Apply recognised methods and tools to real operational problems
- Evaluate risks, costs and benefits when making technical and commercial decisions
- Interpret data and reports to support evidence based recommendations
- Contribute confidently to multidisciplinary teams and improvement initiatives

TRAINING METHODOLOGY

This training course uses a mix of proven adult learning techniques: structured presentations, worked examples, industry case studies, group exercises, facilitated discussion and practical problem solving. Delegates are encouraged to bring examples from their own operations.

ORGANISATIONAL IMPACT

- Improved technical decision making across the organisation
- Reduced operational, safety and commercial risk exposure
- Consistent application of international standards and best practice
- Better planning, cost control and asset performance
- A stronger internal capability and knowledge base

PERSONAL IMPACT

- Greater confidence in your technical and professional judgement

- Practical tools you can apply immediately in your role
- A clearer view of how your work connects to business performance
- Recognised professional development towards your career goals

WHO SHOULD ATTEND

This training course is suitable for a wide range of professionals working in or alongside Renewable Energy, in particular:

- Engineers, specialists and technical leads
- Supervisors, team leaders and department managers
- Planners, analysts and project professionals
- Anyone preparing to take on wider responsibility in this area

COURSE OUTLINE

Day 1

- Session objectives and key concepts
- Applicable codes, standards and industry practice
- Worked examples and case studies
- Group exercise and discussion
- Review and knowledge check

Day 2

- Session objectives and key concepts
- Applicable codes, standards and industry practice
- Worked examples and case studies
- Group exercise and discussion
- Review and knowledge check

Day 3

- Session objectives and key concepts
- Applicable codes, standards and industry practice
- Worked examples and case studies
- Group exercise and discussion
- Review and knowledge check

Day 4

- Session objectives and key concepts
- Applicable codes, standards and industry practice
- Worked examples and case studies
- Group exercise and discussion
- Review and knowledge check

Day 5

- Session objectives and key concepts
- Applicable codes, standards and industry practice
- Worked examples and case studies
- Group exercise and discussion
- Review and knowledge check

SCHEDULED DATES

Dates	Venue	Format	Fee
30 Nov - 04 Dec 2026	Berlin, Germany	In person	$6,100
25 - 29 Jan 2027	Amman, Jordan	In person	$5,700
22 - 26 Mar 2027	Doha, Qatar	In person	$5,500
17 - 21 May 2027	Casablanca, Morocco	In person	$5,500
07 - 11 Jun 2027	Zagreb, Croatia	In person	$5,700
28 Jun - 02 Jul 2027	Addis Ababa, Ethiopia	In person	$5,300
02 - 06 Aug 2027	Manama, Bahrain	In person	$5,900

CERTIFICATE

A Certificate of Completion is awarded to delegates who attend and complete the course.