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**Course Name**

# Renewable Energy and Sustainability Masterclass

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**Sector Name**

Oil, Gas and Chemical

**Document Type**

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## Renewable Energy and Sustainability Masterclass

### Course Introduction

#### Renewable Energy and Sustainability

The "Renewable Energy and Sustainability" masterclass, offered by **BOOST**, is designed to equip professionals with comprehensive knowledge on renewable energy technologies, environmental impacts, and sustainability practices. As the global energy landscape evolves, this course provides insight into the future of energy, focusing on the integration of renewable energy systems to combat climate change and promote sustainability.

Through expert-led sessions, hands-on case studies, and in-depth discussions, participants will develop the skills necessary to contribute to the energy transition and sustainability goals within their organizations.

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## Renewable Energy and Sustainability Masterclass

### Target Audience

- ✓ Energy professionals
- ✓ Sustainability managers
- ✓ Engineers and technical staff in the energy sector
- ✓ Policy advisors and regulatory professionals

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## Renewable Energy and Sustainability Masterclass

### Learning Objectives

- ✓ To provide a deep understanding of renewable energy technologies, including solar, wind, hydro, and geothermal.
- ✓ To analyse the environmental and economic benefits of renewable energy solutions.
- ✓ To assess global and local policies, regulations, and market dynamics driving the renewable energy transition.
- ✓ To explore the financial aspects of renewable energy projects, including investment strategies and cost analysis.
- ✓ To enable participants to create actionable strategies for implementing renewable energy solutions in their organizations, addressing sustainability challenges and opportunities.

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## Renewable Energy and Sustainability Masterclass

### Course Outline

#### ✓ DAY 01

##### **Introduction to Renewable Energy**

- ✓ Overview of global energy trends and sustainability challenges
- ✓ Key renewable energy technologies: solar, wind, hydro, geothermal, and bioenergy
- ✓ The role of renewable energy in climate change mitigation

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## Renewable Energy and Sustainability Masterclass

### Course Outline

#### ✓ Day 02

##### **Technological Foundations of Renewable Energy**

- ✓ Solar power: photovoltaic and thermal technologies
- ✓ Wind energy: onshore and offshore systems
- ✓ Biomass and biofuels: sustainable production methods
- ✓ Geothermal and hydropower systems

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## Renewable Energy and Sustainability Masterclass

### Course Outline

#### ✓ Day 03

##### **Environmental, Economic, and Social Impacts**

- ✓ Environmental impact assessments for renewable projects
- ✓ Economic viability: cost of energy production and market factors
- ✓ Social acceptance and community engagement in renewable projects

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## Renewable Energy and Sustainability Masterclass

### Course Outline

#### ✓ Day 04

##### **Policy, Regulation, and Financing**

- ✓ Global policy landscape: Paris Agreement and renewable energy commitments
- ✓ National and regional energy regulations and incentives
- ✓ Financing renewable energy projects: public-private partnerships, subsidies, and investments

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## Renewable Energy and Sustainability Masterclass

### Course Outline

#### ✓ Day 05

##### **Future of Renewable Energy and Sustainability**

- ✓ Emerging trends in energy storage and smart grids
- ✓ Innovations in renewable energy technologies
- ✓ Preparing for the energy transition: strategic planning for businesses and governments

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## Renewable Energy and Sustainability Masterclass

### Confirmed Sessions

| FROM          | TO            | DURATION | FEES       | LOCATION        |
|---------------|---------------|----------|------------|-----------------|
| July 27, 2026 | July 31, 2026 | 5 days   | 4250.00 \$ | UAE , Dubai     |
| Nov. 15, 2026 | Nov. 19, 2026 | 5 days   | 4250.00 \$ | KSA , Riyadh    |
| Jan. 11, 2027 | Jan. 15, 2027 | 5 days   | 4250.00 \$ | UAE , Abu Dhabi |
| May 24, 2027  | May 28, 2027  | 5 days   | 4950.00 \$ | Spain , Madrid  |

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