

ENERGY OUTLOOK - OIL & GAS VS. RENEWABLES

"Understanding the Future of Global Energy Transition and Strategic Implications"

Schedule

Date	Venue	Fees (Face-to-Face)
03 - 04 Jun 2026	Manama, Bahrain	USD 1995 per delegate

► **Available delivery methods:** In-House Training

Introduction

The global energy sector is undergoing a historic transformation as the world moves toward a low-carbon future. This course provides a comprehensive overview of the evolving energy landscape, focusing on the interplay between traditional oil & gas markets and the accelerating growth of renewable energy sources.

Participants will explore the driving forces shaping global energy demand and supply, key policy and investment trends, technological developments, and what the energy transition means for oil & gas stakeholders. The program highlights practical strategies to adapt, invest, and lead in a dual-energy future.

Objectives

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

- Understand current trends and future scenarios in global energy markets
- Analyze the roles and trajectories of oil, gas, and renewable energies
- Evaluate the impact of decarbonization policies on the fossil fuel industry
- Identify investment opportunities in energy transition technologies
- Develop strategic insights to adapt business models in response to global energy shifts

Why Attend

- Gain a clear and balanced view of the global energy outlook
- Understand how renewables are reshaping energy demand and supply
- Position yourself and your organization to thrive in a dual-energy system
- Learn from real-world case studies and expert-led discussions
- Enhance your strategic foresight in energy investment and policy

Target Audience

This course is designed for professionals involved in:

- Oil & gas operations, strategy, and planning
- Renewable energy development and investment
- Energy policy and environmental regulation
- Finance, consulting, and corporate sustainability
- Energy transition and climate risk management

Individual Benefits

- Strengthen strategic thinking in energy economics and planning
- Enhance awareness of global energy dynamics and carbon challenges
- Build a future-focused investment and business development mindset
- Gain analytical skills to assess evolving energy scenarios

Organizational Benefits

- Support organizational adaptation to the energy transition
- Improve long-term energy forecasting and policy alignment
- Identify innovation opportunities in low-carbon energy
- Reduce risks related to energy security and market volatility

Instructional Methodology

- Strategic briefings and data visualizations
- Energy forecasting models and comparative analysis
- Case studies on national energy transitions and corporate shifts
- Group discussions and planning exercises
- Templates for scenario planning and policy evaluation

Course Outline

Training Hours: 7:30 AM - 3:30 PM Daily Format: 3 Learning Modules | Coffee breaks: 09:30 & 11:15 | Lunch Buffet: 01:00 - 02:00

Day 1: Global Energy Landscape and Market Dynamics

- **Module 1: Energy Demand and Supply Trends (07:30 - 09:30)** ● Global and regional energy consumption outlook ● Oil & gas production forecasts ● Renewables capacity growth
- **Module 2: Policy, Regulation, and Climate Targets (09:45 - 11:15)** ● Paris Agreement and Net-Zero frameworks ● Carbon pricing and environmental regulation ● Implications for fossil fuels and renewables
- **Module 3: Strategic Implications for Oil & Gas (11:30 - 01:00)** ● Diversification strategies ● Investment risks and opportunities ● Energy companies' transition pathways

Day 2: Renewable Energy Growth and Future Scenarios

- **Module 1: Renewable Technologies and Economics (07:30 - 09:30)** ● Wind, solar, hydrogen, and battery storage ● Cost competitiveness and scalability ● Integration with existing grids
- **Module 2: Energy Transition Scenarios (09:45 - 11:15)** ● IEA and OPEC scenario modeling ● Dual-energy strategies ● Supply chain and infrastructure evolution
- **Module 3: Case Studies and Strategic Planning (11:30 - 01:00)** ● National energy strategies (e.g., UAE, EU, USA) ● Corporate climate commitments ● Workshop: Building your organization's energy outlook strategy

Certification

Participants will receive a Certificate of Completion in Energy Outlook - Oil & Gas vs. Renewables, affirming their ability to analyze, plan, and lead in the evolving global energy environment.

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