Management & leadership · ML283

Leadership in Green Energy Transitions for Managers

Dubai · 29 Nov 2026 - 3 Dec 2026

Date	Venue	Duration
29 Nov 2026 - 3 Dec 2026	**Dubai**	**1 Week**
Fee	Ref	Language
£3,650 GBP	**ML283**	**English**

Introduction

As the global focus shifts toward sustainability, organisations face growing expectations to adopt green energy practices that reduce environmental impact. This transition, however, is complex, requiring visionary leadership and a strategic approach to integrate renewable energy sources, enhance efficiency, and meet regulatory standards. This programme is designed to equip managers with the skills, knowledge, and confidence to lead green energy transitions effectively. Through a blend of theory, case studies, and practical workshops, participants will explore how to align organisational strategies with sustainable energy goals, engage stakeholders, manage change, and drive long-term value. By the end of the course, managers will be prepared to spearhead green energy initiatives that support both operational efficiency and environmental responsibility, setting their organisations on a path toward sustainable growth.

Course Objectives of Leadership in Green Energy Transitions for Managers

Upon completing this programme, participants will be able to:

- Understand the principles of green energy and the importance of sustainable practices.
- Develop leadership skills tailored to driving green energy initiatives.
- Learn to assess and implement renewable energy options and efficiency measures.
- Explore strategies for engaging stakeholders and building organisational support.
- Gain insights into regulatory frameworks and compliance related to green energy.
- Formulate actionable plans for energy transitions that align with organisational goals.

Course Methodology of Leadership in Green Energy Transitions for Managers

- Lectures and Expert Insights: Leading industry experts will share their insights and best practices.
- Case Studies: Analyse real-world talent acquisition challenges and solutions.

- Group Discussions: Engage in meaningful discussions and share experiences with peers.
- Role-Playing and Simulations: Practice recruitment scenarios to enhance skills.
- Hands-on Workshops: Gain practical experience in using recruitment tools and techniques.

Organisational Impact of Leadership in Green Energy Transitions for Managers

This training programme will have a positive impact on organisations by:

- Enhanced Sustainability: Organisations will reduce their carbon footprint and contribute positively to environmental conservation efforts.
- Regulatory Compliance: By understanding and integrating green energy regulations, organisations can maintain compliance and avoid penalties.
- Cost Efficiency: The adoption of renewable energy and efficiency measures can lead to significant long-term cost savings.
- Improved Reputation: Demonstrating a commitment to green energy strengthens the organisation’s brand and appeals to eco-conscious customers and partners.
- Competitive Edge: Organisations that are early adopters of green energy practices are better positioned to lead in an increasingly sustainability-driven market.

Personal Impact of Leadership in Green Energy Transitions for Managers

Participants will experience personal growth and development, including:

- Leadership Development: Participants will enhance their ability to lead sustainable initiatives and inspire change within their teams.
- Industry Knowledge: Participants gain a solid understanding of renewable energy technologies, sustainability frameworks, and best practices.
- Career Growth: Knowledge in green energy transitions is valuable for career advancement, particularly as sustainability becomes a critical focus for organisations.
- Networking: Participants will have opportunities to connect with like-minded professionals who are committed to green energy leadership.

Who Should Attend

This training programme is ideal for:

- Mid to Senior-Level Managers
- Sustainability and Environmental Officers
- Operations and Facility Managers
- Energy and Utility Managers
- Executives responsible for strategic planning and resource management

Course Outlines

Day 1

Foundations of Green Energy and Sustainable Leadership

- Overview of Green Energy: Types, Trends, and Technologies
- Role of Leadership in Sustainability and Green Energy Transition
- Identifying and Setting Sustainable Energy Goals

- Introduction to Environmental, Social, and Governance (ESG) Principles
- Assessing Organisational Readiness for Green Energy Transition

Day 2

Renewable Energy Options and Efficiency Measures

- In-depth Look at Renewable Energy Sources: Solar, Wind, Hydro, and Biomass
- Energy Efficiency in Operations: HVAC, Lighting, and Equipment Optimisation
- Introduction to Energy Storage and Smart Grids
- Case Studies: Successful Green Energy Transitions in Various Industries
- Analysing Potential Renewable Energy Options for Participants' Organisations

Day 3

Regulatory Frameworks and Compliance in Green Energy

- Overview of Global and Local Regulations for Green Energy
- Compliance Requirements and Reporting Standards (e.g., GHG Protocol, CDP)
- Navigating Incentives and Grants for Green Energy Projects
- Integrating Compliance with Corporate Strategy
- Mapping Out Compliance Needs and Resources

Day 4

Stakeholder Engagement and Change Management

- Engaging Internal and External Stakeholders in Green Energy Projects
- Building a Culture of Sustainability within the Organisation
- Change Management Strategies for Smooth Transition
- Communication Techniques to Gain Buy-In for Green Initiatives
- Workshop: Developing a Stakeholder Engagement Plan for a Green Energy Initiative

Day 5

Developing a Strategic Action Plan for Green Energy Transitions

- Creating a Long-Term Vision and Roadmap for Green Energy Integration
- Measuring and Reporting Progress: Key Metrics and Indicators
- Risk Management in Green Energy Projects
- Participants Design a Green Energy Transition Plan for Their Organisations

Register or ask about this course online

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