

Effective Finance Modelling in the Power Industry Course

2027 000000 1 - 000000 27
Manchester (UK)

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Day 4: Risk Analysis and Scenario Planning

- Sensitivity analysis for key project variables
- Monte Carlo simulation for probabilistic outcomes
- Scenario planning for market and regulatory changes
- Stress testing financial models

Day 5: Advanced Topics and Model Integration

- Modelling power purchase agreements PPAs
- Integrating environmental, social, and governance ESG factors
- Creating dynamic dashboards for decision support
- Case study: Comprehensive power project financial model

Practical Wins for Participants

- Ability to build comprehensive financial models for power projects
- Enhanced skills in risk assessment and scenario analysis
- Improved decision-making capabilities for energy investments
- Proficiency in creating insightful financial reports and presentations

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