

GRID-201

FOUNDATION COURSE

Grid Connection Readiness for Renewable and Storage Projects

Understand the information, stakeholders and risks involved before submitting or acquiring a grid-connected project. This course gives non-grid specialists a practical overview of connection capacity, application stages, studies, queues, agreements, programme risk and project information requirements. It does not train participants to conduct power-system studies.

LEVEL Foundation	FORMAT Live online	GUIDED LEARNING 5-5.5 guided hours	STANDARD FEE £595 + VAT where applicable
FOUNDING FEE £495 + VAT where applicable	ASSESSMENT 80% pass + practical task	CERTIFICATE Uniquely numbered Foundation Certificate	CORPORATE DELIVERY From £4,500

Learning outcomes

- Explain the grid-connection process and principal stakeholders
- Identify basic project information required for connection work
- Recognise queue, capacity, programme and cost risks
- Understand the purpose of studies and agreements
- Question project claims during due diligence
- Prepare a grid-connection readiness checklist

Course modules

1 Grid structure and connection stakeholders

2 Application stages and project information

3 Capacity, queue, studies and programme risk

4 Agreements, milestones and due diligence

5 Practical workshop: grid-readiness review

PRACTICAL OUTPUT

Grid Connection Readiness Checklist

WHO SHOULD ATTEND

Renewable and BESS developers; Project managers and investors; Commercial and acquisition teams; Consultants and public-sector project personnel; Data-centre and EV-infrastructure developers.

PREREQUISITES

No electrical-engineering qualification is required. General familiarity with a proposed energy project is helpful.

ASSESSMENT

Knowledge assessment plus the practical output. Learners must achieve the 80% pass standard and meet attendance requirements. One free resit is included.

COURSE SCOPE

This is a foundation programme. It develops awareness, structured review skills and practical readiness. It does not certify technical competence, regulatory compliance, legal sufficiency or professional authorisation.

Register your interest - no payment is required

www.courses.energy

