

BESS-201

FOUNDATION COURSE

Battery Storage Project Commercial Readiness

Assess the core commercial assumptions behind a battery energy storage project. This course introduces power, capacity, duration, degradation, efficiency, availability, warranties, revenue sources and operating strategy. It helps non-specialists identify where attractive headline returns may depend on weak assumptions.

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 principal technical-commercial characteristics of BESS
- Distinguish power, energy and duration
- Recognise degradation, warranty and availability issues
- Understand revenue stacking and operating trade-offs
- Identify key project-readiness dependencies
- Prepare a basic BESS commercial review

Course modules

- 1 BESS concepts and project components
- 2 Power, energy, duration and degradation
- 3 Revenue sources and operating strategy
- 4 Warranty, grid, delivery and commercial risks
- 5 Practical workshop: BESS readiness assessment

PRACTICAL OUTPUT

BESS Commercial Readiness Worksheet

WHO SHOULD ATTEND

BESS and renewable developers; Investors and analysts; Project and commercial managers; Utilities and large energy users; Consultants entering the storage market.

PREREQUISITES

No battery-engineering or financial-modelling experience is required. Basic electricity-market awareness 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

