

NUC-201

FOUNDATION COURSE

Nuclear Supply-Chain Entry for Industrial Companies

Understand what an industrial supplier must change before pursuing nuclear work. This course introduces nuclear-sector expectations for quality culture, traceability, competence, documentation, controlled change and supplier assurance. It helps companies assess whether nuclear is a realistic target market and what readiness work is required before bidding.

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 why nuclear supply chains demand enhanced assurance
- Identify organisational, quality and documentation expectations
- Assess current capability against nuclear-readiness factors
- Recognise traceability and competence requirements
- Prepare a staged supply-chain entry plan
- Avoid premature or unsupported market claims

Course modules

- 1 Nuclear market and supply-chain structure
- 2 Safety culture and supplier expectations
- 3 Quality, traceability and competence
- 4 Market entry, qualification and evidence gaps
- 5 Practical workshop: nuclear readiness assessment

PRACTICAL OUTPUT

Nuclear Supply-Chain Entry Action Plan

WHO SHOULD ATTEND

Manufacturers and engineering companies; Construction and specialist service providers; SME directors and commercial managers; Quality and HSE managers; Technology companies considering nuclear opportunities.

PREREQUISITES

No nuclear background is required. Participants should understand their organisation's products, services and current management systems.

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

