AIE-202 FOUNDATION COURSE

# AI Pilot Planning for Energy Organisations

Turn a selected AI opportunity into a controlled, measurable and governable pilot. This course explains how energy organisations can move from an approved AI idea to a limited pilot without treating experimentation as full deployment. Participants learn how to define scope, responsibilities, data access, safeguards, success measures, decision gates and exit criteria. The focus is practical pilo...

| LEVEL | FORMAT | GUIDED LEARNING | STANDARD FEE |
|---|---|---|---|
| Foundation | Live online | 5-5.5 guided hours | £495 + VAT where applicable |

| FOUNDING FEE | ASSESSMENT | CERTIFICATE | CORPORATE DELIVERY |
|---|---|---|---|
| £395 + VAT where applicable | 80% pass + practical task | Uniquely numbered Foundation Certificate | From £3,500 |

## Learning outcomes

- Define the purpose and boundaries of an AI pilot
- Identify stakeholders, owners and approval points
- Specify data inputs, access controls and human oversight
- Create measurable pilot success criteria
- Recognise technical, operational and governance risks
- Prepare a pilot plan and go/no-go decision structure

## Course modules

1. From use case to pilot hypothesis
2. Pilot scope, stakeholders and responsibilities
3. Data access, security and governance controls
4. Metrics, validation and acceptance criteria
5. Practical workshop: build an AI pilot charter

### PRACTICAL OUTPUT

AI Pilot Charter with metrics, controls and decision gates

### WHO SHOULD ATTEND

AI project sponsors and project managers; Innovation and digital teams; Operations and asset managers; Risk, compliance and information-security personnel; Consultants supporting energy transformation.

### PREREQUISITES

Foundation knowledge of AI or completion of AIE-201 is recommended. No coding is required.

### 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**

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