



Energy Transition Strategy for Established Operators

DURATION

3 days

CONTACT HOURS

18

LEVEL

Executive

FEE PER DELEGATE

US\$1,200

Plan a transition that protects the existing business while building the position that replaces it.

Established energy operators face a sequencing problem rather than a technology one: the current business funds the transition, and moving too early or too late are both fatal. This programme covers scenario planning, portfolio decisions and the capability and capital questions that follow.

Available as classroom, executive workshop, in house.

Who it is for

Strategy, commercial and operations leaders in energy, utilities and heavy industry.

What you will be able to do

- Build scenarios that differ in ways that would change a decision.
- Assess portfolio exposure under each scenario.
- Sequence investment so the existing business funds the shift.
- Identify the capability the organisation does not yet have.

The outline

DAY 1

Scenarios

Building scenarios that differ decisively · Policy, demand and technology drivers · Signposts and triggers · Avoiding a single forecast in disguise

DAY 2

Portfolio

Exposure under each scenario · Stranded asset risk · Optionality and its cost · Divestment timing

DAY 3

Sequencing and capability

Funding the transition from the core · Capital allocation discipline · Capability build, buy or partner · Workforce transition

What you leave with

- A scenario set with decision relevant differences.
- A portfolio exposure assessment.
- An investment sequencing plan.
- A capability gap analysis.

Published dates

DATES	WHERE	FEE
23 to 25 November 2026	Dubai, United Arab Emirates	US\$1,200
30 November 2026 to 2 December 2026	Cairo, Egypt	US\$1,200
7 to 9 December 2026	Nicosia, Cyprus	US\$1,200
14 to 16 December 2026	Dar es Salaam, Tanzania	US\$1,200

Fees are per delegate and cover all course materials. Travel and accommodation are arranged by the delegate. Registration is required.

Register or ask a question

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