

Energy Infrastructure Project Management Programme

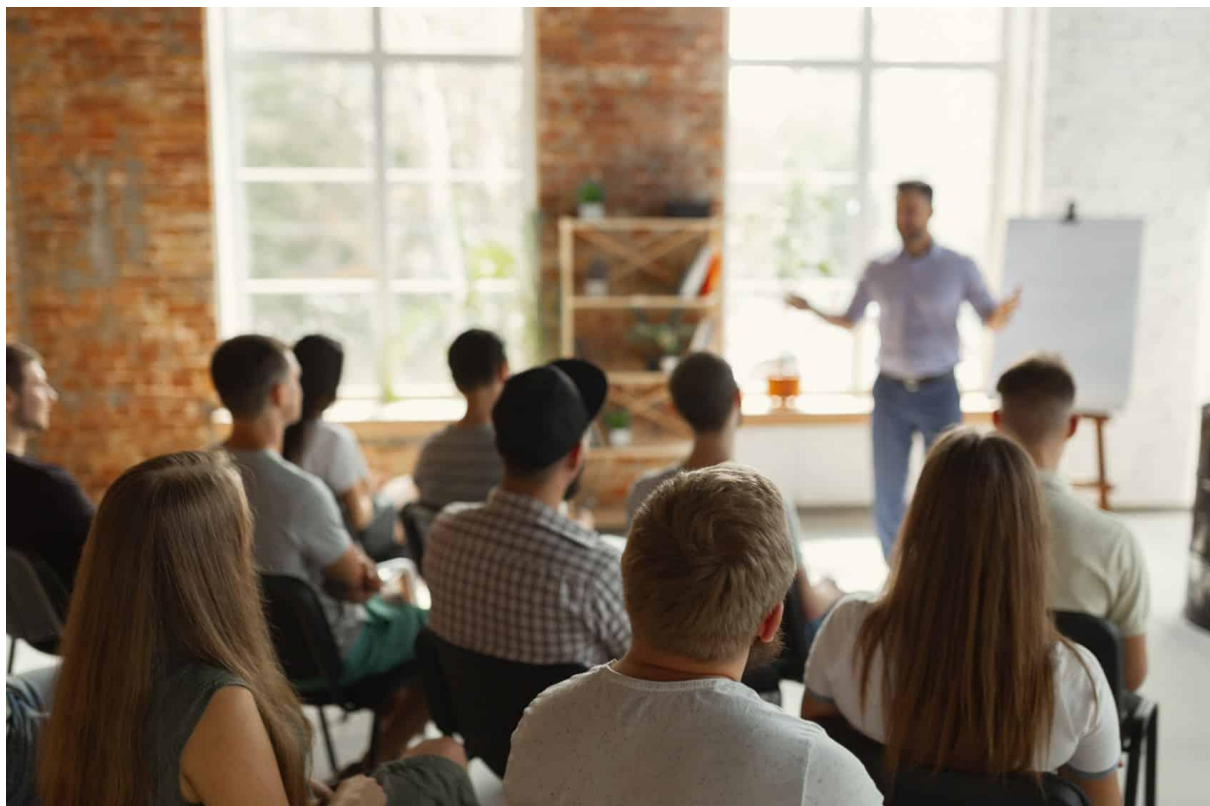


FLENERGY TRAINING PROGRAMMES FOR THE ENERGY SECTOR

Flenergy offers structured and practical training programmes designed for professionals working in the energy and infrastructure sectors. All courses are developed and delivered by senior managers with **direct experience in energy infrastructure projects**, including gas transmission systems, commercial operations, regulatory processes and cross-border coordination.

Our approach combines international project management methodologies with practical tools and real-world application, strengthening internal capabilities and supporting organisations in managing complex technical, commercial and regulatory workstreams.

The following programme provides a complete two-stage development path toward project management proficiency and PRINCE2® certification.

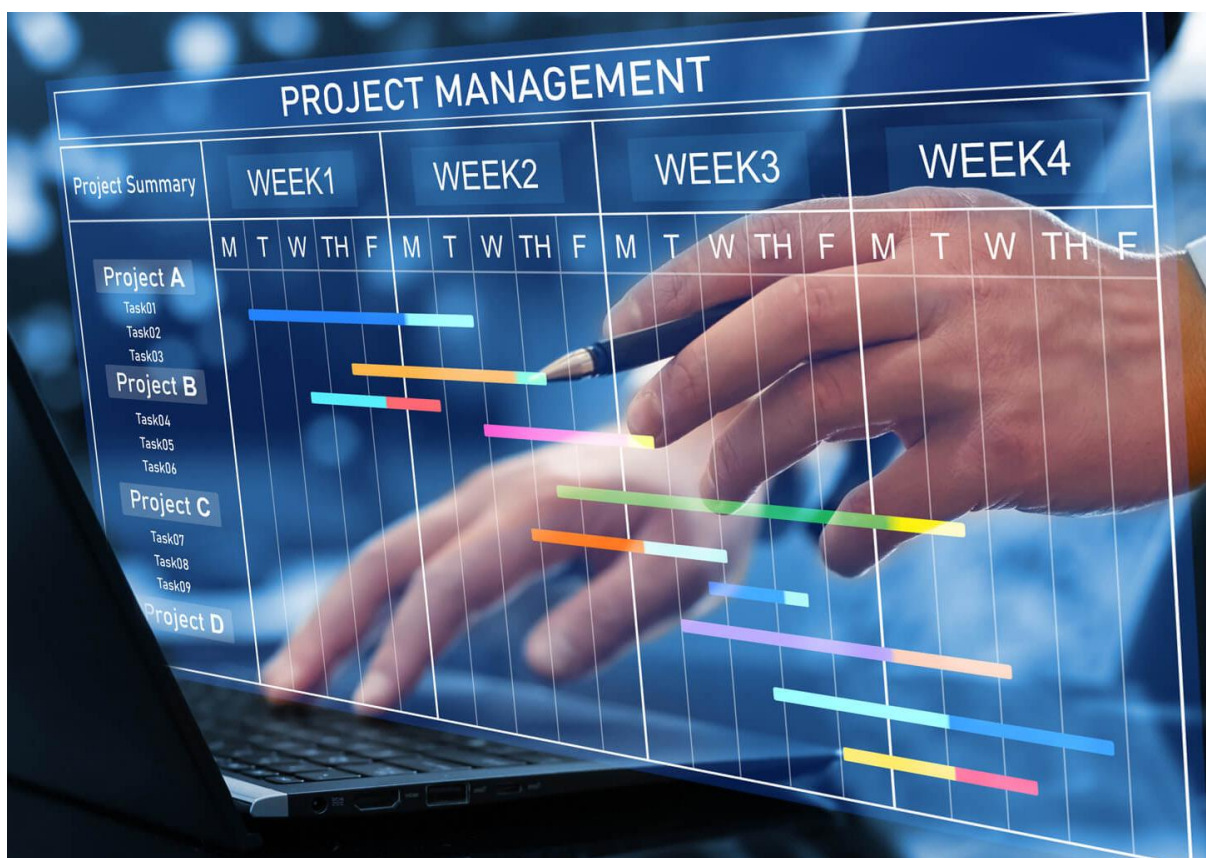


PROJECT MANAGEMENT DEVELOPMENT PROGRAMME FOUNDATION AND PRACTITIONER TRAINING PATHWAY

This training programme is designed for organisations seeking to develop robust project management capabilities aligned with international standards.

It consists of two onsite training modules, each lasting two days, complemented by PRINCE2® e-learning materials and exam vouchers for both certification levels.

Participants progress from the fundamentals of structured project management to advanced application techniques, with both modules enriched by insights drawn from real experiences in energy infrastructure projects.



**PART I – TWO-DAY ONSITE TRAINING:
PROJECT MANAGEMENT FOUNDATIONS FOR ENERGY PROJECTS
(Includes PRINCE2® Foundation e-learning and exam voucher)**

This first module provides participants with a strong foundation in structured project management, with constant reference to the practical realities of energy infrastructure projects.

Content includes:

- ✓ Project lifecycle and governance, illustrated through examples from pipeline, transmission and infrastructure development
- ✓ Structuring scope, workstreams, milestones and deliverables
- ✓ Planning techniques: schedules, dependencies and critical paths
- ✓ Risk and issue management in regulated and technical environments
- ✓ Communication and reporting structures used in large energy projects
- ✓ Stakeholder coordination across TSOs, regulators, EPC contractors, ministries and cross-border teams

Participants also receive:

- ✓ PRINCE2 Foundation e-learning materials (12-month access)
- ✓ Official PRINCE2 Foundation exam voucher

Flenergy provides dedicated guidance on how to approach the e-learning modules and prepare for the Foundation exam. Participants may sit the examination independently within the access period.

PART II – TWO-DAY ONSITE TRAINING AFTER FIVE MONTHS
ADVANCED PROJECT MANAGEMENT & PRACTITIONER PREPARATION
(Includes PRINCE2® Practitioner e-learning and exam voucher)

Approximately five months after the Foundation module, Flenergy delivers a second two-day advanced training session. This module consolidates earlier learning and supports the transition toward the Practitioner-level competence, again grounded in **direct experience from energy infrastructure project execution**.

Content includes:

- ✓ Advanced planning and risk techniques adapted to complex energy projects
- ✓ Governance models, decision-making processes and change control
- ✓ Application of structured project management to real workstreams provided by participants
- ✓ Review and refinement of project artefacts
Practitioner-level concepts and methodology
- ✓ Guidance on how to use the PRINCE2 Practitioner e-learning package effectively

Participants receive:

- ✓ PRINCE2 Practitioner e-learning materials (12-month access)
- ✓ Official PRINCE2 Practitioner exam voucher

Participants may take the Practitioner examination independently at their preferred time.

MATERIALS AND DELIVERABLES

The programme includes:

- ✓ Project management templates (charter, risk register, stakeholder matrix, reporting tools)
- ✓ PRINCE2 Foundation and Practitioner e-learning access
- ✓ Two exam vouchers (Foundation and Practitioner)
- ✓ Training materials used during both onsite sessions
- ✓ Certificates of completion for each module

TARGET AUDIENCE

Designed for:

- ✓ Energy, gas and hydrogen companies
- ✓ Infrastructure developers
- ✓ Utilities and transmission system operators
- ✓ Engineering, commercial and regulatory teams
- ✓ Project coordinators, PMO units and cross-functional workstreams

BENEFITS

- ✓ Training designed and delivered by senior professionals with direct experience in major energy infrastructure projects, offering practical insight beyond standard project management courses.
- ✓ A complete two-stage development path that strengthens both foundational skills and advanced application, ensuring long-term capability building.
- ✓ Integration of internationally recognised PRINCE2® methodologies with real-world practices used in commercial, regulatory and technical energy workstreams.
- ✓ Tools, templates and governance models derived from actual project delivery in the European energy sector, ready for immediate use within organisations.
- ✓ Enhanced planning discipline, risk management, decision-making and cross-team coordination through structured, repeatable frameworks.
- ✓ A training approach fully aligned with Flenergy's focus on enabling organisations to execute complex energy projects with clarity, structure and high professional standards.

PRINCE2® is a registered trademark of AXELOS Limited. Certification and e-learning modules included in this programme are provided through accredited PRINCE2® training partners.



Flenergy, energizing your business **forward**