



INCORPORATED ENGINEER

(IEng) maintain and manage applications of current and developing technology, and may undertake engineering design, development, manufacture, construction and operation.

What is professional registration?

- **Recognition** through membership of a relevant Professional Engineering Institution (PEI), that an individual's knowledge, understanding and competence have been assessed and confirmed through Professional Review.
- **Verification** that they have attained the standard required for inclusion on the national register in the appropriate category of registration.
- **Commitment** by an individual to maintaining their competence through Continuing Professional Development (CPD), professional behaviour for the benefit of society and their commitment to the engineering profession.

Registration is open to any competent practising engineer or technician, with different levels and pathways to registration available.

Why you should become professionally registered?

For yourself

- Recognition of your competence as an engineer or technician.
- Demonstratable evidence of your commitment to the profession.
- Internationally recognised status.
- Enhanced career prospects.

For your employer

- Increased technical/managerial credibility.
- Competent workforce.
- Competitive advantage.

For society

- Ensures the public is safeguarded through provision of independent and trustworthy advice, products and services and safe and reliable infrastructure.
- Assurance of ethical and sustainable behaviour.

Incorporated Engineers shall demonstrate

The theoretical knowledge to solve problems in developed technologies using well proven analytical techniques

Successful application of their knowledge to deliver engineering projects or services using established technologies and methods

Contribution to project and financial planning and management together with some responsibility for leading and developing other professional staff

Effective interpersonal skills in communicating technical matters

Commitment to professional engineering values

