

## Role & Objective of PDG

- Reports to the EEA Executive Committee
- Provide Collaboration between industry groups
- Co-ordination
- Leadership
- Direction for development of Engineering, technical and safety professionals
- Identifying and prioritising professional development needs
- Accessing relevant training and learning tools
- Incorporating professional development activities into structured industry frameworks





2

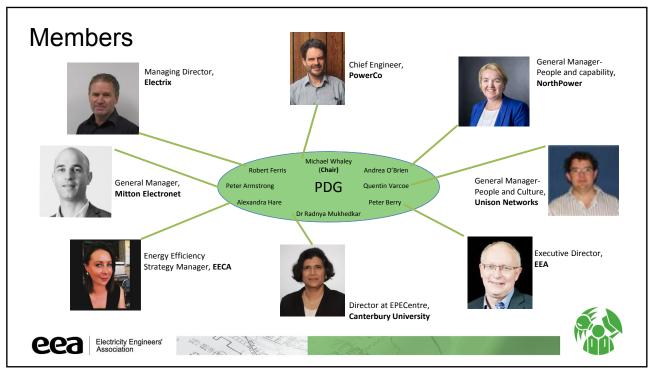
# Role & Objective of PDG - Continued

- Meets the needs of members,
- · Industry recognition of training,
- · Supports existing or new EEA resources (including guides),
- Monitoring the quality of EEA courses and new delivery options
- Monitor future trends that may impact on upcoming skills shortages and regulatory frameworks.





3



4

## Overhead Line Design Micro-credential Framework

#### Purpose of the project

To establish a competency framework that defines core knowledge and skills required for overhead line design, wrap these into micro-credential learning packages, and deliver a subset of the framework as a test pilot.

#### Benefits of the framework

Short term - to fill gaps in knowledge and skills and credentialise the current workforce; Medium term - as a tool for training new expertise; Long term - could be used to establish national standards for overhead line design.

Scope (as drafted to date)	Timing
<b>Competency framework</b> – Industry context and compliance; line design theory and technique; field processes and practice	Version 1 of the framework by 30 June
<b>Micro-credential pilot</b> – A core set of design principles applicable to line design, and a technical focus on stays	Pilot enrolment available from 30 October
Ongoing development – Continuo us improvement of the framework and delivery modes through post-pilot development	Ongoing – and according to changing needs







5

Electricity Engineers'

### Discussion / Question

- 1) What are the development challenges for Engineering professionals in the electricity industry?
- 2) What are the development challenges for Technician professionals in the electricity industry?
- 3) What are the development challenges for trade staff in the electricity industry?





6