



Llywodraeth Cymru  
Welsh Government

## Apprenticeship Framework in the Power Sector

Framework No: FR04146 Issue: 5 Date: 26/10/2017

The content of this Framework has been agreed and published by Energy & Utility Skills.

### OVERVIEW:

This Framework specifies the standards and criteria for the delivery of Level 2 & 3 training provision within the Energy occupations. Successful completion of the provision will lead to the award of a designated/regulated qualification(s) within the industry.

The Level 2 Apprenticeship aims to provide the skills and knowledge required to become a Linesperson, Electrical Fitter, Cable Jointer.

The Level 3 Apprenticeship aims to provide the skills and knowledge required to become a Wind Turbine Apprentice Technician

### MANDATORY OUTCOMES

Achievement of these qualifications will be assessed by verification through the appropriate awarding body. Participants must complete:

- Either a competence and a knowledge qualification or a combined competence and knowledge based qualification from one of the following pathways.
- Essential Skills and the Employment Rights and Responsibilities as stated below.

#### Pathways for this Framework at level 2:

Pathway 1: Foundation Apprenticeship in Power Transmission and Distribution

#### Pathways for this Framework at level 3:

Pathway 1: Apprenticeship in Wind Turbine Operations and Maintenance, Pathway 2: Apprenticeship in Power Generation, Pathway 3: Apprenticeship in Power Transmission and Distribution, Pathway 4: Apprenticeship in Wind Turbine Installation and Commissioning.

### Essential Skills Wales:

Level 2 Apprenticeship

Application of Number Level 1, Communication Level 1, ICT Level n/a

Level 3 Apprenticeship

Application of Number Level 2, Communication Level 2, ICT Level n/a

### **Employment Rights and Responsibilities (ERR)**

The appropriate underpinning knowledge and induction covering workplace Employment Rights and Responsibilities (ERR) is required.

### **FURTHER INFORMATION**

For the full and detailed content and specification for this Framework please contact: Energy & Utility Skills.