

UEPSS00011 High Voltage Operation - Development and coordination of H.V. switching programs

Modification History

Release 1. This Skill Set replaces and is equivalent to UEPSS00008 High Voltage Operation - Development and coordination of H.V. switching programs.

Description

This Skill Set UEPSS00011 High Voltage Operation – Development and coordination of H.V. switching programs provides the skills and knowledge required to perform the duties of operating high voltage (H.V.) switching programs within the Australian UEP Electricity Supply Industry - Generation Sector Training Package environment.

It includes developing switching programs where multiple sources of supply must be considered, managed and coordinated, including the control and management of H.V. substations and/or local networks.

Pathways Information

This Skill Set UEPSS00011 High Voltage Operation – Development and coordination of H.V. switching programs is part of the UEP Electricity Supply Industry - Generation Sector Training Package.

The units of competency in this Skill Set can contribute to the completion of relevant Certificate III, Certificate IV and Diploma qualifications from the UEP Electricity Supply Industry - Generation Sector Training Package.

Licensing/Regulatory Information

The skills and knowledge described in this Skill Set do not require a licence to practice in the workplace.

Skill Set Requirements

A total of two units of competency must be attained.

UEPOPS025	Coordinate local H.V. networks
UEPOPS036	Develop H.V. switching programs

Target Group

This Skill Set UEPSS00011 High Voltage Operation – Development and coordination of H.V. switching programs is suitable for operators working in the UEP Electricity Supply Industry - Generation Sector Training Package environment.

Suggested words for Statement of Attainment

This Skill Set UEPSS00011 High Voltage Operation – Development and coordination of H.V. switching programs from the UEP Electricity Supply Industry - Generation Sector Training Package meets the minimum requirements for the development and coordination of H.V. switching programs.

Custom Content Section

Not applicable.