



Australian Government

UEPSS00004 High Voltage Operation – Development and co-ordination of H.V. Switching Programs

Release 1

UEPSS00004 High Voltage Operation – Development and co-ordination of H.V. Switching Programs

Modification History

Not applicable.

Description

This unit deals with the skills and knowledge required to develop switching programs where multiple sources of supply must be considered and managed and coordinate the local control and management of HV substations and/or local networks.

Pathways Information

The units of competency in this skill set will contribute to the completion of relevant Certificate III, Certificate IV and Diploma qualifications from the UEP12 Electricity Supply Industry - Generation Sector Training Package. Please consult the packaging rules of the relevant qualification for further advice.

Licensing/Regulatory Information

The skills and knowledge described in this Skill Set do not require a licence to practise in the workplace. However, practice in this unit is subject to regulations directly related to Occupational Health and Safety and where applicable contracts of training such as apprenticeships and the like.

Skill Set Requirements

UEPOPS424B	Coordinate local H.V. networks
UEPOPS428B	Develop H.V. switching programs

Target Group

It is essential that anyone undertaking this skill set must already hold:
Certificate III in ESI Generation – Systems Operations (UEP30112) or equivalent

Suggested words for Statement of Attainment

This Skill Set from the UEP12 Electricity Supply Industry - Generation Sector Training Package meets the industry requirements for High Voltage Operation – Development and co-ordination of H.V. Switching Programs

Custom Content Section

Not applicable.