

UETDRMP012 Working on energised low voltage overhead electrical apparatus



Aim

This three (3) day training course will reinforce participant's skills and knowledge to perform overhead energised low voltage (LV) work in an electricity supply industry (ESI) environment.

Note: This course does not include the connection of overhead services.

Recommended For

Persons working in the electricity supply industry engaged in undertaking energised LV work.

Entry Requirements

Nominated persons must hold a Certificate III ESI - Distribution Overhead qualification.

Relationship to Training Package

This training aligns to the unit UETDRMP012 Working on energised low voltage overhead electrical apparatus from the UET Transmission, Distribution and Rail Sector Training Package and the ENA Doc 044-2020 Guideline for Energised Low Voltage Work.

Details

Code: UETDRMP012

Duration: 3 days

Max No: 6 participants

Fee: Contact ESS.

Payment: Client will be invoiced as per Energy Skills Solutions invoicing process. Payment as per Energy Skills Solutions terms of payment..

Dress: Minimum personal protective clothing and equipment for the training includes:

- Long sleeve shirt and long trousers
- Safety helmet
- Safety glasses
- Electrical insulating gloves
- Work gloves
- Safety boots

Objectives

On successful completion of this training, participants will be able to:

- Explain regulatory, industry and network operator requirements for working on energised low voltage overhead electrical apparatus
- Explain the testing requirements and procedures for plant, equipment and tools used for working on energised low voltage overhead electrical apparatus
- Identify the plant, equipment and tools used for working on energised low voltage overhead electrical apparatus
- Identify hazards associated with working on energised low voltage electrical apparatus
- Demonstrate working on energised low voltage overhead electrical apparatus
- Explain the principles and procedures for energised low voltage work

Content

- Regulatory, industry and network operator requirements
- Hazards, job planning and risk assessment
- Safety requirements and procedures
- Types and application of PPE
- Types and application of specialised low voltage equipment
- Testing requirements for insulated equipment and tools
- Low voltage distribution energised work principles and procedures
- Low voltage distribution energised maintenance tasks

Delivery

The course is conducted face-to-face in a training room environment and in the workplace.

Learning activities are included in the course to ensure knowledge and skills can be safely applied to workplace situations.

The importance of safety is emphasised throughout the course.

Assessment

A knowledge and practical assessment is included in the training.

Certification

The course is nationally recognised.

A Statement of Attainment is issued after the participant has successfully completed both the knowledge and practical assessment components of the course.

For more information on our services and products, contact:

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