

CONNEXIS
INFRASTRUCTURE TRAINING

NEW ZEALAND CERTIFICATE

LEVEL 5

Live Line Glove & Barrier

NZC

NZQA #4282

60 CREDITS

10 MONTHS



Enrol Now

CALL US: 0800 486 626

askus@connexis.org.nz

connexis.org.nz



CIVIL

ENERGY

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WATER

NZC *Distribution Live Line Glove & Barrier*



Break the barrier and gain a nationally recognised qualification to work on live lines in the electricity supply industry.

Graduates of this qualification will be qualified to use glove and barrier procedures as a live line worker in the distribution sector of the electricity supply industry.

WHAT YOU'LL LEARN

- Making and breaking high voltage connections up to 33kV using live line glove and barrier procedures.
- Replacing and installing hardware on structures using live line glove and barrier procedures up to 33kV.
- Removing and installing pole structures using live line glove and barrier procedures up to 33kV.
- Applying knowledge of electrical codes of practice, electricity supply industry standards and operating procedures when carrying out work on live lines up to 33kV.
- Replacing pole structures on live lines to meet electricity supply industry standards using glove and barrier procedures.

HOW THE COURSE IS DELIVERED

This programme is assessed off-job through block courses with MITA or Lines and Cables Training.

ENTRY REQUIREMENTS

The learner must be employed in the electricity supply industry and exposed to the relevant skills covered. The learner must also hold the NZC in Electricity Supply (Distribution Live Line Stick) (Level 4) or have proof of equivalent skills and knowledge, to be signed up to this programme.

TRAINING PATHWAYS

Graduates will be qualified to use glove and barrier procedures as a live line worker in the distribution sector of the electricity supply industry. This qualification can also lead to the NZ Certificate in Electricity Supply (Power Technician) (Level 5).

Contact us now to enrol

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Programme Structure

The structure of this programme features one compulsory module.

Module 1

Make and break high voltage connections up to 33kV using live line glove and barrier procedures

Replace and install hardware on structures using live line glove and barrier procedures up to 33kV

Remove and install pole structures using live line glove and barrier procedures up to 33kV

