

**CONNEXIS**  
INFRASTRUCTURE TRAINING

NEW ZEALAND CERTIFICATE

LEVEL 4

# *Distribution Live Line Stick*

**NZC**

NZQA #4281

66 CREDITS

10 MONTHS



**Enrol Now**

CALL US: 0800 486 626

[askus@connexis.org.nz](mailto:askus@connexis.org.nz)

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# NZC *Distribution Live Line Stick*



This course is designed to provide recognition for the ability to work with live lines using stick techniques in the distribution sector of the electricity supply industry.

It includes skills required to work safely to industry standards and take responsibility for their work while ensuring public safety.

## WHAT YOU'LL LEARN

- Make or break high voltage connections up to 33kV using live line hot stick procedures.
- Inspect, test, and clean live line tools and equipment.
- Demonstrate knowledge of live line theory and procedures.
- Remove and install line hardware and equipment on structures using live line stick up to 66kV.
- Remove and install electricity network pole structures using live line stick up to 66kV.

## HOW THE COURSE IS DELIVERED

This programme is assessed on-job and is completed by attending off-job 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. It is recommended the learner also hold the New Zealand Certificate in Electricity Supply (Line Mechanic Distribution) (Level 4) with the optional strand in Live Low Voltage Lines, before being signed up to this qualification.

## TRAINING PATHWAYS

Graduates of this qualification will be qualified to work with live lines using stick techniques in the distribution sector of the electricity supply industry. This programme can lead into the NZ Certificate in Electricity Supply (Distribution Live Line Glove and Barrier) (Level 5).

**Contact us now to enrol**

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# Programme Structure

The structure of this programme features one compulsory module.

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## Module 1

Remove and install line hardware and equipment on structures using live line hot stick up to 66kV

Remove and install electricity network pole structures using live line hot stick up to 66kV

Make and break high voltage connections up to 33kV using live line hot stick procedures

Inspect, test, and clean live line tools and equipment

Demonstrate knowledge of live line theory and procedures

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