CONNEXIS
INFRASTRUCTURE TRAINING

NEW ZEALAND CERTIFICATE

LEVEL 3

Roadmarking

NZC

NZQA #3235-2

93 CREDITS

14 MONTHS

CIVIL | ENERGY | TELCO | WATER

Enrol Now

CALL US: 0800 486 626
askus@connexis.org.nz
connexis.org.nz

CONNEXIS INFRASTRUCTURE TRAINING

Skill-Up

CIVIL | ENERGY | TELCO | WATER

NZC Roadmarking

This course is designed for people entering the infrastructure roadmarking industry.

WHAT YOU'LL LEARN

This programme covers:

- Coordinate tasks and activities on a roadmarking site to meet safety, quality, and environmental requirements.
- Safely operate an applicator to complete remark work on a roadmarking site.
- Apply knowledge of roadmarking materials and processes to meet contract specifications.

HOW THE COURSE IS DELIVERED

On-job assessment through workbooks which are printed and provided to you.

ENTRY REQUIREMENTS

The learner must be employed in the roadmarking industry and be exposed to the relevant skills covered. It is recommended the learner complete the NZC in Roadmarking (Level 2) before being signed up to this programme.

TRAINING PATHWAYS

Graduates of this qualification will gain concrete endorsement of their skills to work in roadmarking. Upon gaining this qualification, graduates can progress to the NZ Certificate in Roadmarking (Level 4).

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Programme Structure

The structure of this programme features three compulsory modules as well as one module with elective options.

Module 1
Complete and maintain quality records for roadmarking worksite operations
Manage safety and environmental care on roadmarking sites
Demonstrate knowledge of health, safety, and environmental requirements of roadmarking operations
Run a toolbox meeting with a roadmarking crew
Module 2
Undertake routine maintenance of roadmarking plant and equipment
Conduct a pre-start vehicle and paint applicator inspection and end of shift checks for roadmarking
Module 3
Choose one from the following Unit Standards
Prepare an A-type applicator for roadmarking and repaint roadmarkings
Prepare a B-type paint applicator for roadmarking and repaint roadmarkings
Module 4
Utilise maps and plans for roadmarking
Demonstrate knowledge of roadmarking materials and application processes
Perform simple industry calculations for roadmarking application
Demonstrate knowledge of specifications used for simple roadmarking