Power Up - Electricity Supply

Micro-credential in Introduction to the Electricity Supply Industry Gateway Programme (Level 2)

This programme introduces students to infrastructure's Electricity Supply Industry (ESI). This programme provides ESI foundational knowledge allowing students to understand the industry and be safe on an electricity supply worksite.

Students that complete this programme will have knowledge of the following:

- Health and safety duties when on electricity supply sites.
- The major sectors within the industry and the relationships between them.
- Electricity systems used in the electricity supply industry.
- Plant and equipment that can be found on electricity supply sites.

The programme is completed through theory assessments and can be completed through paper based workbooks or through eLearning.

This programme is also available through the free eLearning app called Totara. With the Totara app you can:

- quickly and securely access your eLearning programme whenever and wherever it suits you,
- download modules for offline learning,
- easily upload evidence for online assessment (such as photos or videos) straight from your phone,
- use phone apps and features such as speech-to-text and text-to-speech.

This programme offers a pathway into the electricity supply industry. Students may go on to complete further infrastructure Gateway programmes, or the New Zealand Certificate in Electricity Supply (Introductory) Level 2, which can lead to a variety of electricity supply apprenticeships and programmes in the industry.

The Connexis Power Up – Electricity Supply Gateway Programme Package (Micro-credential) Level 2 includes:

- Gateway Information
- Hard copy workbook Trainee Assessment & Notes or eLearning logins for online learning & assessment.

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Gateway Programme (Micro-credential) (Level 2)

Unit Standards:

To complete the Power Up – Electricity Supply Gateway Programme, the student needs to complete the unit standards below:

Unit No.	Unit Standard Title	Level	Credits
10508	Identify electricity systems used in the electricity supply industry	2	6
18038	Describe health and safety duties on electricity supply sites	2	5
18275	Describe the major sectors in the New Zealand electricity supply industry and the relationships between them	2	3
20092	Demonstrate knowledge of plant and equipment in electricity supply networks	2	5
* Please note units are subject to change to ensure relevant training. Replacement unit will be advised at earliest convenience.			19

Pricing

Full cost of Power Up – Electricity Supply Gateway Programme package is **\$200 plus GST** *Pricing includes:*

- assessment of and loading of all units;
- cost for all resources (workbooks or eLearning access and assessment material)
- support and admin charge
- awarding of a Micro-credential to NZQA and a printed certificate

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Gateway Programme (Micro-credential) (Level 2)

STUDENT DETAILS

First Name	Middle Name					
Last Name	Preferred Name					
Home Address						
Mobile number						
Student email (Required if completing through eLearning. The student's email address must be unique to them)						
Date of birth						
Gender	☐ Male ☐ Female ☐ Prefer not to say					
School year	☐ Year 11 ☐ Year 12 ☐ Year 13					
Student NZQA NSN number						
SCHOOL DETAILS						
School Name						
Gateway Coordinator Full Name						
Coordinator's phone						
Coordinator's email						
Learning resources	□ eLearning □ Hard copy work book					
Purchase Order Number and Email address for invoice						
School Address/ Delivery Address (Not a PO Box address)						
WORK PLACEMENT DETAILS						
Company name (where workplace experience will take place)						
Company supervisor name						
Supervisor phone	Supervisor email					
GATEWAY PROGRAMME DETAILS						
Start date						
Expected finish date						
Days of work placement	□ Monday □Tuesday □Wednesday □Thursday □Friday □ Saturday □Sunday					
Workplace start time						
Workplace finish time						

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Gateway Programme (Micro-credential) (Level 2)

Terms and Conditions of enrolment

Each school must complete a Connexis Gateway Memorandum of Understanding (MOU) prior to enrolling students on a Connexis Gateway programme. This enrolment form, once completed, becomes a Schedule to the School's Gateway MOU and the terms and conditions of this enrolment are defined in the School's Gateway MOU.

Privacy Statement

The information you are providing will be used for the purpose of enrolling you into and administering your Connexis training programme, and for statistical purposes. We will keep your information secure and will only share it with other parties that are involved in the funding, administration or delivery of your Connexis training programme. If any of the information requested is not provided, we will be unable to process your application. Your information will be retained by Connexis in accordance with the Privacy Act 2020. You can request a copy of your information at any time and ask for it to be updated. If you have any questions, please contact Connexis.

Student declaration

While on work placement I agree to adhere to all health and safety measures, the rules and codes of behaviour of my school and all applicable workplace rules and policies.

Student signature	Date
I wish to enrol the student named above in the Conne Micro-credential in Introduction to the Electricity Sup 2). I understand further data may be required by the	ply Industry Gateway Programme (Level
Gateway Coordinator signature	Date

Send completed form to:

Connexis Customer Service Admin gateway@connexis.org.nz
Att: Gateway
PO Box 1245, Waikato Mailing Centre, Hamilton 3240

Once the MOU has been completed and this enrolment form has been received and processed by Connexis, the gateway resource pack will be sent to school address, or eLearning login and details will be emailed to the student.

OFFICE USE ONLY

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