

Infrastructure – Erosion and Sediment Control Plans

Level 4

🔍 NZQA #4164 | ✔️ 20 Credits | ⌚ 3 Months

Providing the infrastructure industry with people who can interpret and implement erosion and sediment control plans

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MICRO-CREDENTIAL IN

Infrastructure – Erosion and Sediment Control Plans

Do you have an eye for detail working in the infrastructure industry?
This Micro-credential (MC) is designed to provide industry workers with the relevant skills and knowledge to interpret and implement erosion and sediment control (ESC) plans.

Skills Covered

This MC covers the knowledge and skills required to understand and carry out the implementation of ESC plans on infrastructure worksites. This includes executing construction and decommissioning controls, maintaining monitoring programs for worksites, and integrating Te Aranga Design Principles throughout the implementation in accordance with the ESC plan.

Entry Requirements

The learner must be employed in the infrastructure industry and exposed to the relevant skills covered. Learners must be familiar with the principles of erosion and sediment control or demonstrate equivalent skills and knowledge.

Modes of Delivery

MCs are short, NZQA-recognised training programmes with fewer credits than a qualification (between 5 and 40). They either lead into a qualification or focus on specialised skills and knowledge, that top up a full qualification certificate or apprenticeship programme. It takes around 3 months to complete this programme. Achievement is through on-job assessment and is completed through eLearning.

Progression Pathways

Graduates who hold this MC will have the proven skills and knowledge to be able to interpret and implement erosion and sediment control plans.

READY TO GET STARTED?

Chat to your local
Customer Service
Account Manager
or contact us:



| 0800 486 626



| askus@connexis.org.nz



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