

Micro-credential
On-site Wastewater Management Systems

Level 4

Q NZQA#4399 | 3 26 Credits | 4 Months

Recognising the skills needed to review infrastructure systems.

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This programme is limited to systems for a single dwelling with up to ten people at a maximum. These systems are required where access to the public wastewater system is unavailable, making the knowledge gained from this micro-credential (MC)essential to ensuring systems are provided to a high standard.

Skills Covered:

This MC covers how to understand on-site wastewater management systems including:

- Treatment processes
- Land application systems and the factors affecting their selection; and
- Requirements for operation, monitoring, and
- maintenance of an on-site wastewater management system

You will also learn how to review a design and an inspect an on-site wastewater management system.

Entry Requirements:

The learner must be employed in the water industry and be exposed to the relevant skills covered.

Modes of Delivery:

MC's are short, NZQA recognised training programmes that have fewer credits than a qualification (between 5 and 40) and 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 4 months to complete this programme. Achievement is through a blend of eLearning and block courses.

Unlike the full On-Site Wastewater Management Systems Design qualification, this MC is intended for regulatory and compliance staff who do not intend to design these systems but will need to review designs and inspect systems.

Progression Pathways:

Graduates that hold this MC will have proven skills to review designs, and inspect on-site wastewater management systems. It can lead to the full New Zealand Certificate too.

READY TO GET STARTED?

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



0800 486 626



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