

From: [REDACTED]
To: [REDACTED]
Subject: Technical Competence
Date: 19 June 2025 09:53:04

Hi [REDACTED]

For discussion in our meeting – however, I thought you might like to digest it before then.

This is from Simon who will be providing Technical Competence for the Angus site.

Kind regards

Lisa Jobling



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From: [REDACTED]
Sent: 17 June 2025 12:56
To: [REDACTED]
Cc: [REDACTED]
Subject: experience

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Lisa - Hopefully this helps:

[REDACTED] is not currently responsible for the permit compliance on any other site. He currently holds the MROC 13 Level 4 Qualification. Contaminated Land remediation typically required the handling of both contaminated soils and groundwater, including the treatment of both, on and off-site. The management of these operations requires competency to protect Health, Safety and the Environment, from the activities and any discharges.

The qualification provides a demonstration competence in the following areas:

- Maintain health and safety in the waste and resource management industry (OCS01)
- Manage the environmental impact of work activities (OCS02)
- Manage the movement, sorting and storage of waste (OCS05)
- Control work activities on a waste management facility (OCS06)
- Manage site operations for the remediation of contaminated land (OCS49)
- Manage the transfer of outputs and disposal of residues from remediation of contaminated land (OCS50)

The plant at Angus, whilst being technically relatively complex, handles low volumes, and its set up on an established site limits the variables associated with its

operation, in comparison to larger remediation projects that Simon has managed which would typically have the equipment located within operations that may include soil excavation and treatment. The operation of the Angus water treatment plant and the risks therein can be adequately managed.

In addition to the MROC 13 qualification, [REDACTED] is a Chartered Mechanical Engineer, Qualified Electrician and has decades of experience in the design, operation and management of water treatment plants.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

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