

Me Heke Ki Pōneke

Transforming Adversaries into Allies:

The journey of a city landfill project from vision to reality

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What's the issue?

June 2026:

- Landfill capacity and consents expire
- Need a solution for residual waste by this date



Capital Montesson Preschool

> City to Sea Walkway at Quebec street

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Selecting a preferred option – Multi Criteria Analysis



Criteria

Te Ao Māori alignment	 Input from mana whenua for all criteria and Te Ao Maori alignment is still ongoing
Impact	 2. Emission Levels 3. Environmental effects (waste, land and air)
Planning	 4. Level of consent and planning risk 5. Size - ability to fit on existing site 6. Scalability (to support wate minimisation), 7. Timeframe for the solution
Community	8. Local community effects 9. Community connection 10.Resilience in cases of emergency
Technical	11.Technical maturity 12.Robustness/reliability of solution
Financial	13.Support for a circular economy 14.Value for money

How the options stacked up



Annual Plan Public Consultation - outcome



Timeline



Sludge

- 15,000 tonnes per year
- Mixed 1:4 with waste
- New Moa Point Sludge
 Minimisation Facility
- Enables resource recovery!



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Our approach to stakeholder engagement





Key learnings

- Create a safe place for authentic dialogue
- Build trust through openness and transparency
- Understand and appreciate each parties needs



Thank you



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