

Vector Tunnel, Auckland

Client

Client - Vector Energy.

Project

The Vector Tunnel project involved the construction of a 9.2 km long tunnel in Auckland. The tunnel is 3 m in diameter and runs at a depth of 20 m to 100 m below ground level, and almost entirely below sea level.

Services provided

- Project management
- Poncept design
- Geotechnical investigations
- Assessment of environmental effects
- Resource consents
- Land owner negotiations
- Detailed civil design
- Building consents
- Tendering
- Construction supervision
- Engineer to the contract.



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