SUPPORTING MAJOR RAIL BREAKTHROUGH WORKS

CASE STUDY



Case Study: **Behind the works improving safety, travel times and connectivity for Victorians**

Project: LXRP – Dandenong Rail Underpass Breakthrough
Industry: Rail infrastructure
Location: Dandenong, Victoria
Project Scope: Supplying compliant, job-ready earthmoving equipment to support excavation, material handling and site operations during a major tunnelling breakthrough milestone

THE **PROBLEM**

As part of Victoria's Big Build, tunnelling works in Dandenong reached a critical breakthrough stage beneath rail infrastructure.

This phase required continuous production in constrained conditions, with strict Tier 1 compliance and zero tolerance for downtime. Equipment needed to be fully compliant, correctly configured and ready to perform immediately on arrival.

FOCUS MACHINERY





THE **SOLUTION**

Focus Machinery supplied late-model excavators and specialist attachments, configured for the project's requirements.

All equipment was delivered under our Ready-to-Dig (RTD) Standard, ensuring:

- Verified compliance and documentation
- Pre-delivery inspections and testing
- Correct machine and attachment setup
- Site-ready presentation for immediate use

Our attachment capability allowed machines to adapt to changing site conditions, while close coordination ensured alignment with construction sequencing.

THE **RESULTS**

Focus Machinery supported continuous operations during a critical phase, enabling uninterrupted production. The RTD standard removed delays around compliance and setup, while verified plant streamlined approvals.

Specialist attachments ensured adaptability on site, supporting the safe and timely delivery of a key Big Build milestone.

Compliance | Performance | Reliability | Certainty

Go Ahead and Dig®

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