

Shaping Melbourne Australia

Are you interested in joining the project team at Metro Trains Melbourne (MTM) that is involved in multibillion dollar city-shaping infrastructure projects?

Did you know? Metro Trains Melbourne is part of the MTR family, with global reach across Europe, Asia, Australia and the Middle East.



Melbourne: Australia's sporting and culture capital.



Can you bring your wealth of experience to help us support the delivery of Melbourne's three largest rail infrastructure projects?

THE METRO TUNNEL PROJECT

The A\$11 billion Metro Tunnel will untangle the city loop so more trains can run more effectively across Melbourne. The Metro Tunnel scope includes twin nine-kilometre rail tunnels, five new underground stations as well as new high capacity signalling. The Metro Tunnel Project is being delivered in three work packages, with a programme-level team assisting each package. The three work packages are: **Rail Systems Alliance**, **Rail Infrastructure Alliance** and the **Tunnels and Stations Public Private Partnership**.

THE MELBOURNE AIRPORT RAIL PROJECT

Melbourne Airport Rail is a transformational public transport project connecting Melbourne Airport to Victoria's regional and metropolitan train network. Trains will run from Melbourne Airport through to Sunshine Station, then into the Metro Tunnel and the heart of the CBD, before continuing on to the Cranbourne and Pakenham lines. This eagerly awaited project will connect people from the airport to where they need to go - be that work, home or Victoria's key tourism destinations - via a rail service for the first time.

> MELBOURNE METRO TUNNEL & AIRPORT RAIL PROJECT ROLES:

- » Signalling Project Engineer
- » Signalling Project Manager
- » Testing and Commissioning Managers - Dynamic testing & CBTC
- » Testers in Charge
- » Head of Operations
- » Operations Definition Test Manager
- » Operations Delivery Manager
- » Operations Resource Coordinator
- » Operations Integration Manager

THE LEVEL CROSSING REMOVAL PROJECT

The Level Crossing Removal Project (LXRP) was established by the Victorian Government to oversee one of the largest rail infrastructure projects in the state's history. LXRP is part of the Major Transport Infrastructure Authority and our projects fall under Victoria's Big Build. Central to the project is the elimination of 85 level crossings across metropolitan Melbourne by 2024, in addition to other rail network upgrades such as new train stations, track duplication and train stabling yards.

> KEY LXRP PROJECT ROLES:

- » Testing & Commissioning Managers
- » Testing & Commissioning Engineers
- » Signalling Project Engineers
- » Signalling Design Review Engineer
- » Signalling Design Managers
- » Testing & Commissioning Review Engineer



> FURTHER CAREER OPPORTUNITIES:

Metro is a **multi-award winning organisation**, and we pride ourselves on our team of **honest**, high performing professionals who are talented, inclusive and **safety** focused and who are at the core of our success. You will be joining an organisation that is known as a global leader in its field but also prides itself on being dynamic, embracing new technologies and focused on customer service. Our aim is to promote work/life balance, allow team members to bring their best to work and to truly be focused on a common goal which is to provide a world-class railway service.

> OFFICE OF THE CHIEF ENGINEER ROLES:

- » Signalling Assurance Managers
- » Senior Signalling Support Engineers

> SIGNALLING STRATEGY TASKFORCE ROLES:

- » Signalling Data Designers
- » Principal Testers
- » Testers in Charges

INTERESTED?

If what you've read resonates with your values, experience and career aspirations then we want to hear from you.

Successful candidates and their families will be offered sponsorship and be provided with relocation assistance as part of the MTM's Global Mobility Framework.

To register your interest, contact Kyle MacLean (Talent Partner) on kyle.macleam@metrotrains.com.au with your CV and contact details, or for more information, see:

mtm-careers.com