

Queensland Train Manufacturing Program



Equipment naming competition winners and family (September 2026)

Torbanlea train manufacturing facility

Works continue on the newly planted landscaping across the site and North East rail line connection.

Key benefits for the community



Contributes to economy



Contributes to regional growth

Project overview

We are in the final stages of construction across the site. Crews are focused on final activities including connecting the overhead power system that will allow trains to travel on the existing rail line.

What to expect

During this period, you may notice:

- ✓ low levels of noise, dust and vibration
- ✓ workers and low impact activities within the rail corridor
- ✓ heavy vehicles and some light vehicles using the Bruce Highway entrance
- ✓ light vehicles using the Ritchie Road entrance.

Information sessions

Community members are invited to **drop in and speak** with the project team at an upcoming pop up information session:

Friday 9 October, 4-9pm

Food and Groove Fridays,
Seafront Oval, Pialba.

Wednesday 21 October, 3-5pm

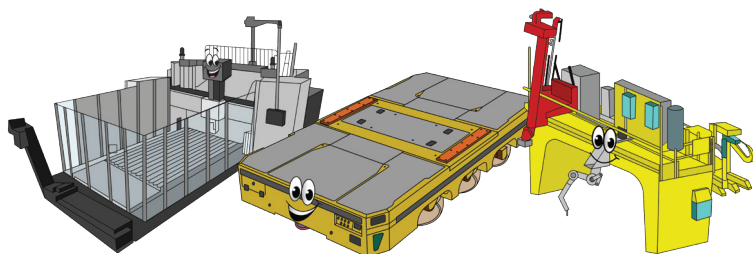
Fraser Coast Regional Council,
23 Main Street, Pialba.

Project Information Centre

The QTMP Project Information Centre is located at 229 Adelaide Street, Maryborough. For opening hours, visit www.tmr.qld.gov.au/trainmanufacturing

Construction works

- monitoring recently planted landscaping
- removing temporary construction fencing and signage
- overhead wiring connection works planned for Saturday 24 and Sunday 25 October
- rail track works to finalise the connection to the existing rail line.



Fraser Coast students name the machines helping build the new trains

Local primary school students recently took part in a competition to name three of the special machines that will help build Queensland's future trains at the Torbanlea facility. To celebrate their winning entries, the three students and their families were invited on site for a special naming and presentation ceremony attended by Member for Maryborough, John Barounis MP.

Congratulations to Jackson, Willow and Darcie!

Winning names

- **“Carrie Go” the vehicle shifter by Jackson.** Carrie Go will carry heavy train parts across the factory floor.
- **“Hollie Hot Bot” the resistance welding robot by Willow.** Hollie Hot Bot will join metal pieces together to make the train body.
- **“Professor Perfecto” the machining centre by Darcie.** Professor Perfecto uses cutting-edge technology to ensure all parts are cut, shaped and smoothed out to the perfect size.

Work hours

 **Standard construction hours:**
6.30am–6.30pm, Monday to Sunday.

Manufacturing activities operate under two shifts between Monday to Saturday:

 **Day shift:** 6am–2.30pm.

 **Afternoon shift (if required):**
2–10pm, with reduced crew numbers.



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www.tmr.qld.gov.au/trainmanufacturing

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 **Search on tmr.qld.gov.au:**
'Queensland Train Manufacturing Program'

 qtmp@downergroup.com

 1800 464 512

 **Post:** Downer Queensland Train Manufacturing Program Team,
PO Box 830, Brisbane QLD 4000



For more information,
scan the QR code.

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