



Acknowledgement of Traditional Owners and Elders

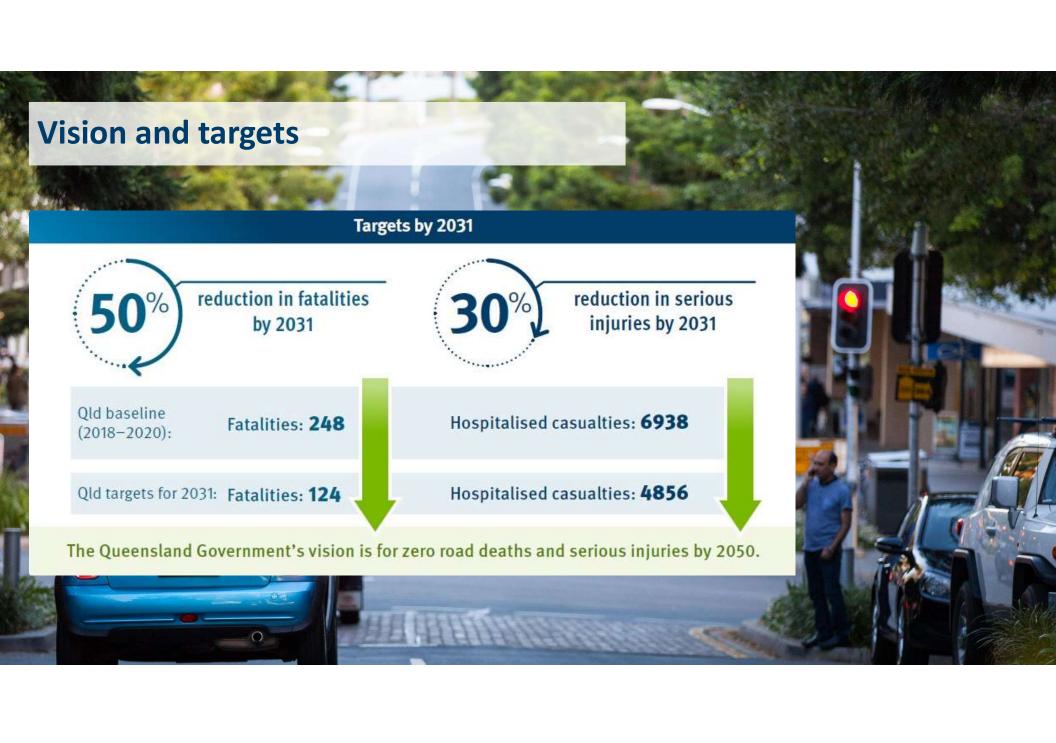


'Travelling' by Gilimbaa

About us

TMR Story Fast Facts 2021-2022 - YouTube







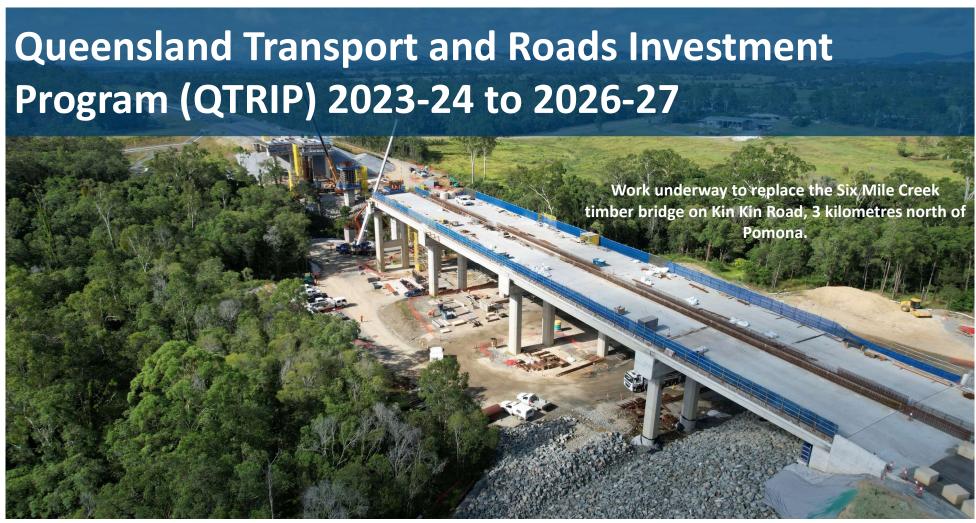
186,000_{km}

of road network

52 billion tonne-kms

656 million tonnes





Total investment



\$32.1 billion



25,200Jobs supported over life of program

Investment by entity



\$27.8 billion Transport and Main Roads



\$4.3 billionQueensland Rail



\$34 million Gold Coast Waterways Authority

Investment by funding source



\$21.3 billion

Queensland Government / other funding



\$10.8 billion
Australian Government



QTRIP highlights (2)



\$5.027 billion

Maintenance of the network(3)



\$1.815 billion

Targeted road safety initiatives(4)



\$4.869 billion

Queensland Train Manufacturing Program



\$2.598 billion

Logan and Gold Coast Faster Rail⁽⁵⁾



\$2.163 billion

Coomera Connector (Stage 1), Coomera to Nerang



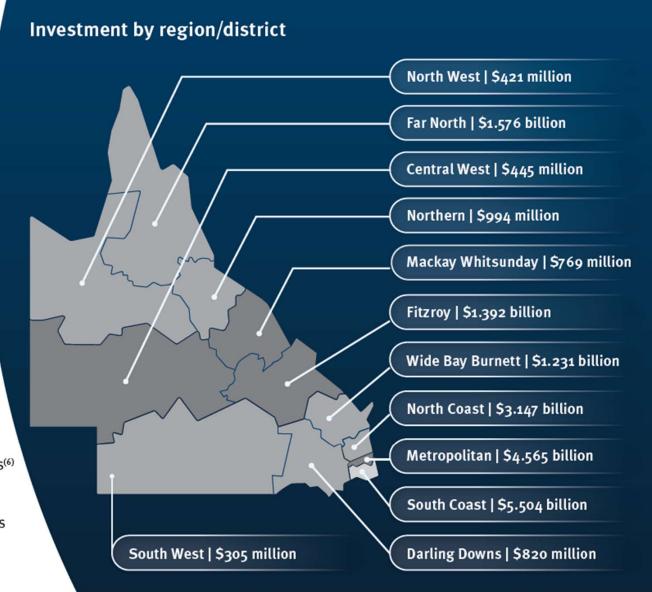
\$1.219 billion

Gold Coast Light Rail (Stage 3), Broadbeach South to Burleigh Heads⁽⁶⁾



\$1 billion

Inland Freight Route, Charters Towers to Mungindi⁽⁷⁾



QTRIP interactive tool



Queensland Freight Strategy and Action Plan





Delivers on the QFS Shared Commitments through:

- 21 Action Statements
- 47 Activities
- 128 short, medium and long-term deliverables

Skilled Workforce

• Skills shortages are an issue across the whole supply chain.



• The TLI (Transport and Logistics Industry) Connect team within the department assists employers through government and industry partnerships, to retain existing employees, attract new employees and identify skilling opportunities.













Queensland productivity and safety outcomes

- Heavy Vehicle Safety and Productivity Program
- Continuous enhancement of National Notices
- Queensland Road Safety Strategy and Action Plan
- Telematics and Smart On-Board Mass















Supply chain efficiencies



- Performance Based Standards Scheme
- Improvements in heavy vehicle access

Low and zero emission heavy vehicles

- Queensland has committed to achieving net zero emissions by 2050, with an interim target to reduce emissions by 30% below the year 2005 levels by 2030.
- Globally the availability of low and zero emission heavy vehicles is growing and expected to grow over the coming decades.
- TMR is actively engaged in projects to help inform on possible policy development for HV mass and dimensions for the adoption of low and zero emission technologies.



Photo credit: Paul Langton, A/Manager, Road Manager Policy, Heavy Vehicles and Prosecutions

