

The Walkerston Bypass follows Stockroute Road from Mackay Ring Road, deviating south at the western end before joining Peak Downs Highway

Timing

Construction commenced in mid-2021. Completion of the project is expected in early 2024.

Status

The contract for the construction of the project was awarded to **Fulton Hogan**.

The Walkerston Bypass will deliver a new 2-lane rural highway to connect Peak Downs Highway west of Walkerston to the Mackay Ring Road near Paget.

The new Walkerston Bypass will become the designated heavy vehicle route for B-double and other multi-combination vehicles, including A-double road trains, between the Bruce Highway and the Peak Downs Highway.

Benefits

- · Improves safety
- · Increases capacity
- Improves flood immunity
- · Contributes to economy
- · Contributes to regional growth
- · Improves network efficiency

Key Features

· A new flood-free bridge over Bakers Creek.





 3 new road overpasses above the local cane railway network.

The Project Will

- re-direct heavy vehicles away from local schools, retail and medical facilities in Walkerston.
- remove heavy vehicle and local traffic interactions through Walkerston.
- be a direct route for heavy vehicles required by Bowen Basin coal producers.
- extend the life of a 74-year-old bridge, adjacent to a school yard.
- · reduce congestion through Walkerston.
- integrate with existing works on the Peak Downs
 Highway–Eton Range Upgrade and Mackay Ring Road
 (Stage 1)

Funding

Jointly funded by the Australian (80%) and Queensland (20%) governments.

Key Milestones

September 2020: tenders for construction called

Late-2020: detailed design completed

Mid-2021: construction anticipated to commence

Late 2023: construction completed.

The Walkerston Bypass will offer a safer and more efficient link by addressing congestion, safety and connection



issues posed by the existing Peak Downs Highway. Queensland Minister for Transport and Main Roads Mark Bailey said It will follow Stockroute Road before deviating south at the western end and joining the Peak Downs Highway west of Walkerston.

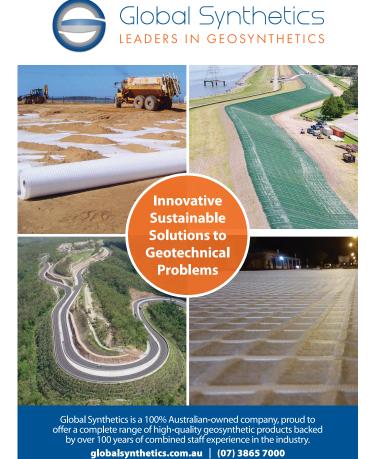
The first 2.6 kilometres of the bypass has already been built as part of the Mackay Ring Road, which opened last week, with the rest of the project set to support another 200 local jobs.

He said they had also locked in a further \$18 million in joint funding for safety upgrades on the Peak Downs Highway. Federal Member for Dawson George Christensen said key features included a new flood-immune bridge over Bakers Creek and three overpasses above the local road and cane railway network.

"Completion is expected by late 2023, weather and construction conditions permitting," Christensen said. This \$150 million Walkerston Bypass is jointly funded by the Australian Government committing \$120 million and the Queensland Government committing \$30 million.

Subcontractors and Suppliers

EXEL Drilling Pty Ltd	Drill & Blasting
Wright Bobcat & Excavator Hire	Earthworks
Vellas Civil & Mining	Earth Works
BRW Transport Pty Ltd	Wet Plant Hire



CQ Environmental Pty Ltd	Enviroment
Smith Services Pty Ltd	Earthworks
EDG Consulting Pty Ltd	Geotechnical Engineering
Walawaani Workforce	Labour Hire
Universal Cranes (Nth Qld) Pty Ltd	Cranage
O'Brien Plumbing Mackay	Plumber
Brell Concrete Pumping	Concrete pumping
Groundvac Pty Ltd	NDD Services
Mackay Office Cleaning	Office Cleaning
AJK Contracting Pty Ltd	Landscaping
Safety Road Australia	Line marking
Kerb 2 Road	Kerbing
Sarina Crane Hire Pty Itd	Cranage
Landscaping	Lanyonscapes Pty Ltd
Mackay Concrete Pumping Pty Ltd	Concrete Pumping
SAT Civil	Stabilisation
Butler Partners (Regional)	Butler Partners
MASS Concreting & Construction Pty Ltd	Concrete construction
Altus Traffic Pty Ltd	Traffic
GE Ground Environments Pty Ltd	Environment
Caporn Foundations	Piling
All Surface Civil & Mining	Plant Hire

