

Logan and Gold Coast Faster Rail



Active transport corridor

November 2023

The Logan and Gold Coast Faster Rail (LGC) project will deliver new active transport infrastructure along the 20km rail corridor between Kuraby and Beenleigh.

Safer and more accessible connections for pedestrians and cyclists will help make travelling to public transport even easier for our growing communities.

Being able to actively travel to where you want also provides a range of social benefits including improved health and wellbeing, better connected communities and less traffic congestion.

Key active transport improvements include:



Continuous active transport corridor from Kuraby to Beenleigh stations



New active transport bridges where required including over the Logan River and the rail corridor



Better connections to existing pedestrian and cycling networks



Secure bike enclosures at every station



New pedestrian crossings at stations



Your feedback

Community feedback will help inform further design development of active transport infrastructure delivered through the LGC project. The Department of Transport and Main Roads (TMR) will keep the community updated on outcomes and opportunity for further input as we progress through future design stages.

Connecting communities

Improving active transport connections is a key objective of the LGC project. The new active transport shared path will make it easier to access public transport but also provide better connections between key community hubs along the corridor.

Stay up to date

Sign up for the latest project news by emailing **logangoldcoastrail@tmr.qld.gov.au**

Scan the QR code below or visit the online engagement hub at **tmr.qld.gov.au/logangoldcoastrail** to have your say on the LGC project and to find out about community drop-in sessions.



Contact us

 Phone: **1800 957 066** (Monday to Friday, 9am – 5pm)

 Email: **logangoldcoastrail@tmr.qld.gov.au**

 Website: **tmr.qld.gov.au/logangoldcoastrail**

 Contact us for alternative accessible formats