



New Sewer Pipeline Project

The kanamaluka/Tamar estuary is a special landscape that connects our community.

As part of the Tamar Estuary River Health Action Plan (TERHAP), we will be investing in new city sewerage infrastructure that will improve the health of our waterway, and the environment that surrounds it.

This transformative pipeline project will increase our capacity to manage sewage and stormwater, significantly reduce the frequency and volume of overflow events, and ensure a cleaner, healthier estuary for generations to come.

Our River. Our Future.

Revitalising kanamaluka/Tamar estuary

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Fast Facts



Total project spend
\$47M



Major construction completed
late 2024



A reduction in combined
sewage and stormwater
overflow volumes for the
average rainfall year



**A significant
reduction** in human
waste-related bacteria entering
our estuary



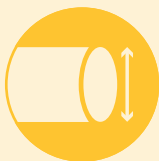
**A healthier
waterway**



Total metres of pipeline being laid:
over 3km



Total number
of 12m individual
pipeline sections:
250



Pipe sizes ranging
between 900mm
& 1000mm
diameter



Expected pipeline capacity
approximately 917 litres per
second – equal to around
11,040 flushes
every minute from a dual
flush toilet



One of the
largest projects
of its kind in the
southern hemisphere

Learn more:



New
Sewer
Pipeline
Project



Tamar
Estuary
Management
Taskforce