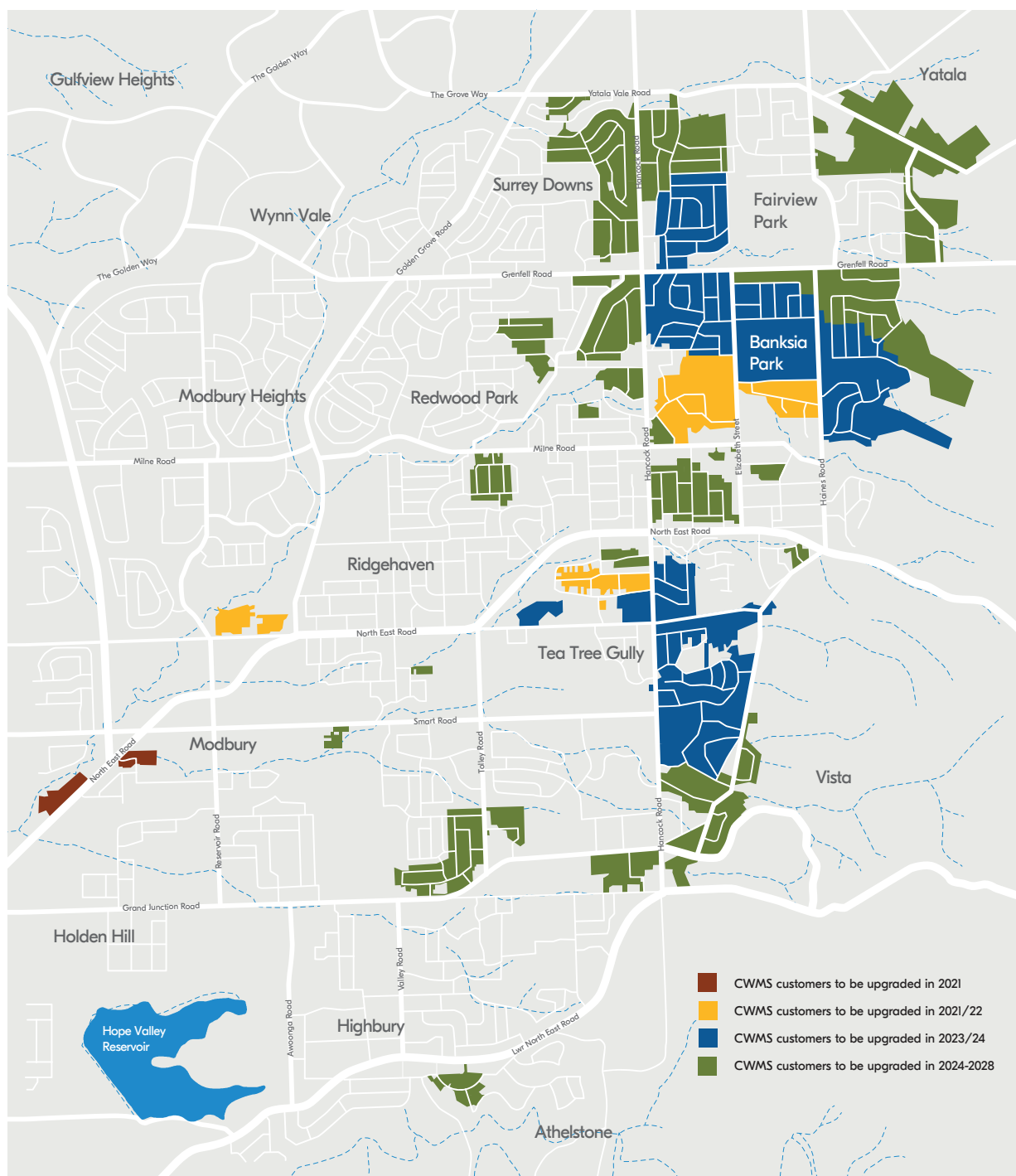


Tea Tree Gully Sustainable Sewers Program

Overall program stages

The Tea Tree Gully Sustainable Sewers Program will transition all properties connected to the City of Tea Tree Gully Community Wastewater Management System (CWMS) to a modern sewer system that delivers nationally accepted levels of service for its customers.

Project delivery stages are below. We will continue to keep you informed and assist you when the time comes to transition your property to our sewer network.





The SA Water team consults with a Modbury resident

Building your modern sewerage system

Project stages

CWMS customers will be transitioned in stages, with prioritisation based on a range of criteria including condition assessment of the existing CWMS and community feedback.

As a result there are three separate stages for implementation of the upgrades:

Stage 1 includes approximately 500 properties (in yellow) and comprises groups of high priority areas with significant performance issues in Modbury North, St Agnes and Banksia Park, aligned with Council priorities and feedback from the community.

We are working to complete customer connections by early 2023.

Stage 2 includes around 1,600 properties (in blue) within the suburbs of St Agnes, Banksia Park, Fairview Park, Tea Tree Gully, Vista and Surrey Downs. These properties are due to be transitioned during 2023 and 2024.

Stage 3 comprises over 2,000 properties (in green) within remaining areas in Fairview Park, Banksia Park, Tea Tree Gully, Redwood Park, Ridgehaven, Vista, Hope Valley, Highbury and Modbury.

Construction is planned to begin 2024 and completed within our 2024-28 regulatory period.

Your new system

Your property will be serviced by a standard gravity-fed connection or a pressure sewer system if the topography of the area makes it the best solution.

A pressure sewer system involves the installation of a small underground tank and pump on the property. Used water from the house gravitates to the tank and is then pumped into our sewerage main. The pipework is installed at a shallow depth and can navigate through difficult terrain and sensitive areas to ensure minimal impact to the environment and your property.

We're here to help



1800 657 337



TTGSewerSupport@sawater.com.au



For further information visit
watertalks.sawater.com.au