## **Greater South East Irrigation Scheme**

## **Tranche Three**

The Greater South East Irrigation Scheme, is designed to improve reliability and provide additional highsurety irrigation water to both existing and new irrigators.

The Greater South East Irrigation Scheme is being designed to secure a reliable water source, integrate the existing South East Stages One, Two and Three schemes, and service existing and additional demand around Gretna, Jordan River Valley, Brighton, Richmond, Dulcot, Cambridge, Colebrook, Campania, Tea Tree, Orielton, Pawleena, Penna, Sorell, Forcett, Elderslie and Broadmarsh.

The existing schemes lack the capacity to cater for continued growth, and are further impacted by the ongoing availability issues and increased costs for current Taswater supply. The proposed GSEIS scheme, sourced directly from Lake Meadowbank, will increase reliability of supply and support significant growth to one of the driest areas in the State. Principal primary production focus is cherries, apples, salad vegetables, wine grapes, stone fruit, lucerne, walnuts and olives.





Milestones / Forecasts Date

Community meetingDecember 2019EOIs launchedFebruary 2020IRC appointedFebruary 2020Preferred option launchJune 2022

Water sales launch September - December 2022

Business case submitted 5 October 2023
Revised funding submission lodged September 2024
Water Sales Round 2 February 2025
Funding target March-May 2025
Construction start target Early 2028
Commissioning target Early 2030
Water delivery commencement target Mid 2030

First full season target October 2030

Estimated number of irrigators 300+

365 days over a summer delivery period (October to March) and a

winter delivery period (April to

September)

\$2,500 / ML

Scheme Capacity 18,600ML in each delivery period

SE summer water entitlement price \$3,500 / ML
SE winter entitlement price \$1,850 / ML
SEIS Stage One conversion entitlement price \$1,950 / ML

Jordan River Valley summer entitlement

price

Jordan River Valley winter entitlement price \$1,750 / ML