## **Tamar Irrigation Scheme**

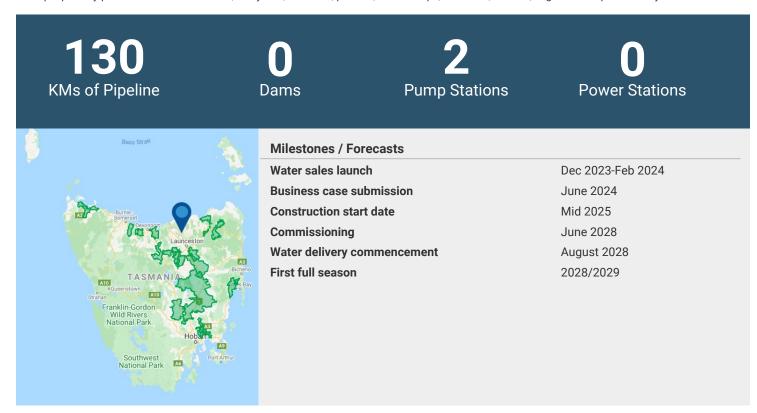
## Tranche Three - Phase One

The Tamar Irrigation Scheme is part of the Tranche Three irrigation projects under development by Tasmanian Irrigation.

The Tamar Irrigation Scheme has been re-designed to meet actual demand and will have the capacity to deliver 13,500 megalitres of high-reliability irrigation water to the Beaconsfield, Legana, Rowella, Hillwood, Pipers Brook and Pipers River areas.

The construction of a dedicated irrigation and water trading scheme will increase the reliability of water available on existing and new enterprises. This will facilitate expansion in the area capable of being irrigated, thereby ensuring security of existing outputs and enabling changes in agricultural activity to high value commodities.

Principal primary production focus is berries, vineyards, orchards, pasture, cereal crops, nurseries, flowers, vegetable crops and dairy.



## **Fast Facts**

Initial ML capacity	13,500ML
Total EOIs received	5900ML
Expected final scheme capacity	13,500ML
Total forecast cost	\$182 million
Estimated number of irrigators	120
Forecast season opening	1 October
Forecast season closing	31 March
Daily flow rate	90 ML / day
Summer water entitlement price	\$2,450 / ML
Winter water entitlement price	\$1,450 / ML

