

Don Irrigation District Charge rates: 2026-27



In-season annual charges for water entitlements

	2025-26 (\$/ML)	2026-27 (\$/ML)	Change (\$)	Change (%)
Fixed charges*				
Operation & maintenance charge	\$ 76.53	\$ 81.12	\$ 4.59	6.0%
Levy to build Scheme Working Capital	\$ 5.00	\$ -	\$ (5.00)	0.0%
Asset renewal levy	\$ 60.41	\$ 42.52	\$ (17.89)	-29.6%
Total	\$ 141.94	\$ 123.64	\$ (18.30)	-12.9%
Variable charges***				
Summer delivery period (October - March)				
Don Pump Station	\$ 118.72	\$ 118.72	\$ -	0.0%
Barrington Pump Station	\$ 186.13	\$ 186.13	\$ -	0.0%
Winter delivery period (April - September)				
Don Pump Station	\$ 129.27	\$ 129.27	\$ -	0.0%
Barrington Pump Station	\$ 229.91	\$ 229.91	\$ -	0.0%

* Fixed charges: payable on current entitlement holdings on the opening day of the irrigation season.

** Storage charges: a fixed charge to replenish storage losses in the scheme, such as evaporation.

*** Variable charge: payable on water that is supplied to you during the irrigation season.

Excess water charges - for unauthorised use of additional volume

Excess Water Charges*	2026-27 (\$/ML)		
Don Pump Station	\$ 250.00		
Barrington Pump Station	\$ 250.00		

* Excess water charges: payable for each additional megalitre (or part of a megalitre) of water taken, in addition to your authorised volume under your water entitlement, during the irrigation season.

Water Entitlement Pricing

Don	Unsold Water (ML)	2026-27 (\$/ML)		
Barrington 1 (B1) - Summer	135.00	\$ 1,610.00		
Barrington 2 (B2) - Summer	65.00	\$ 1,610.00		
Barrington 3 (B3) - Summer	100.00	\$ 1,610.00		
Don 1 (D1) - Summer	240.00	\$ 1,610.00		
Don 2 (D2) - Summer	310.00	\$ 1,610.00		
Don D (DD) - Summer	280.00	\$ 1,610.00		
Lillico 1 (L1) - Summer	30.00	\$ 1,610.00		

Winter Water is also available in all zones. The current price is \$1,670/ML with the season running from April 1—Sep 30.

* These zones at the time of releasing season pricing had unsold water. To check whether these zones still have unsold water, please view the Water Entitlements For Sale section on our website or contact us on (03) 6398 8433.

Note the price increases effective 1st July each year until all water is sold.

Rates to lease available capacity from Tasmanian Irrigation

If Tasmanian Irrigation holds unsold capacity in your area, you may be able to lease additional water entitlements by arrangement, for delivery during the irrigation season. Where available, you may choose to lease irrigation right volume, delivery right flow rate, or both. Please contact us if you wish to enquire about leasing additional water entitlements.

Lease rates where capacity is available: Don		2026-27 (\$/ML)
All zones - Summer	\$	128.80
All zones - Winter	\$	124.80

Interest for late payments

In accordance with the by-laws for the district, Tasmanian Irrigation may issue interest charges when payment is not received within the standard terms of each invoice (30 days). This will be charged at the rate two per cent (2%) per annum above the 3 month Australian Bank Bill Swap Bid Rate (BBSY).

You will be unable to trade your water entitlements if your account is in arrears.

Tasmanian Irrigation understands that on some occasions our customers may experience times of financial hardship due to circumstances outside of their control. As such, you may choose to apply for a payment plan under our Financial Hardship Policy.

Other charges

Permanent transfer application fee		\$	88.00	Including GST
Limited term transfer application fee		\$	88.00	Including GST
Short term transfer application fee		\$	-	Including GST
Registration, transfer, variation, or discharge of security interest		\$	88.00	Including GST
Copy of water entitlement extract		\$	44.00	Including GST

Further information:

Water charges are levied by Tasmanian Irrigation to recover the costs of operating, maintaining and administering irrigation districts.

In all irrigation districts, a **Fixed Charge** is levied on the volume of your irrigation right holdings on the first day of the irrigation season and is payable regardless of whether water has been consumed.

The Fixed Charge can have up to three components:

- > **Operation & Maintenance** charge recovers the costs for running the scheme which don't normally change materially with the volume of water supplied during a season. This includes costs relating to employment of scheme operators, motor vehicle costs, maintenance, telemetry, compliance, administration, finance and insurance.
- > **Asset Renewal Levy** makes provision for major asset repairs and replacements required to ensure the continuing operation of the district.
- > **Storage Charge** (some districts): recovers costs of pumping any evaporation or seepage losses into the main water storage.

Most irrigation districts also include a **Variable Charge** which is levied on the volume of water ordered or consumed by each irrigator, to recover electricity costs for pumping and water purchase costs incurred by Tasmanian Irrigation. The variable charge is based on the cost to deliver water to the various charge zones. Variable Charges are invoiced following the end of the irrigation season or delivery period.

Excess Water Charges can be avoided entirely by ensuring you have sufficient allocation:

- > Monitor your usage (contact your Scheme Operator if you require assistance).
- > Contact us if you have any questions about your allocation, trading or usage.
- > Trade any required additional allocation. We are unable to accept retrospective trades.

To assist buyers and sellers of water entitlements with establishing trading connections, Tasmanian Irrigation provides a free **Water Trading Notice Board** on our website. This allows parties to advertise their interest in buying, selling or leasing water entitlements. You can access the Notice Board via Tasmanian Irrigation's website: www.tasirrigation.com.au.

All annual water charges are retained within the separate irrigation schemes to be used for the benefit of the irrigators.

If you have any questions, please contact our office on 03 6398 8433 or enquiries@tasirrigation.com.au.