

## Current medium priority (MP) volumes available for permanent transfer per operational zone

### Burdekin Haughton Water Supply Scheme

Data prepared and current as of 1 April 2026 10am.

The Queensland Government's current location of water allocations in the **Burdekin Haughton Water Supply Scheme** website can be viewed [here](#). The **medium priority** volumes included below are for permanent transfers only. Any temporary transfers that have been processed throughout the water year are tracked by Sunwater.

Burdekin Haughton Zone	Burdekin Zone A (Lower Burdekin zone group)	Burdekin Zone B (Lower Burdekin zone group)	Burdekin Zone C	Burdekin Zone D	Burdekin Zone E	Haughton Zone A
<b>Min</b>	267,944		524,892	0	0	29,178
<b>Current</b>	279,681	35,127	620,402	0	0	44,384
<b>Max</b>	350,000		850,000	25,000	75,000	49,178
<b>Water in</b>	35,192		325,108	25,000	75,000	4,794
<b>Water out</b>	46,864		95,510	0	0	15,206

1. All volumes displayed in the above tables are in megalitres (ML)
2. Explanation of data and terms displayed in the above table can be found on page 2
3. Permanent location changes are permitted under the Burdekin Basin Water Management Protocols provided the Maximum (Max) and Minimum (Min) trading envelopes volumes for each zone are complied with. Refer to Burdekin Basin Water Management Protocols [here](#).

### More information

For more information about the zone caps for the scheme please refer to the [Burdekin Haughton Water Supply Scheme Operations Manual](#) Seasonal water assignment rules.

The data prepared in the above tables should be used as a guide only. Customers and water brokers are encouraged to contact Sunwater prior to finalising a temporary transfer to confirm there is water available to complete the trade. Please see below explanation of the data displayed in the above tables.



Term	Explanation
<b>Zone</b>	A geographic location defined by a reach of a watercourse for defining the location of a water allocation and operational arrangements under the above operations manual.
<b>Min</b>	Minimum trading cap. The potential take volume (water available for temporary transfer) must be greater than or equal to the minimum volume for the zone for the priority group

<b>Current</b>	Potential take volume (water available for temporary transfer) for a zone group. This is the sum of: <ul style="list-style-type: none"> <li>&gt; the nominal volumes for all water allocations located within a zone for the priority group at the start of the water year</li> <li>&gt; <b>plus</b> the volume seasonally assigned into the zone for the priority group for the current water year</li> <li>&gt; <b>minus</b> the volume seasonally assigned out of the zone for the priority group for the current water year.</li> </ul>
<b>Max</b>	Maximum trading cap. The potential take volume (water available for temporary transfer) must be less than or equal to the maximum volume for the zone for the priority group
<b>Water in</b>	Current volume of water available to trade (temporary transfer) into a zone
<b>Water out</b>	Current volume of water available to trade (temporary transfer) out of a zone
<b>Lower Burdekin zone group</b>	The Lower Burdekin zone group is comprised of the Burdekin A and Burdekin B zones.

In addition to meeting the scheme's zone caps, additional restrictions on temporary transfers may be applied at Sunwater's discretion in extremely dry conditions or when the temporary transfer results in the transfer of water to high loss areas. Please refer to pages 2 and 3 of the application form [here](#) and the [Burdekin Haughton Temporary Transfer Local Conditions](#) for terms and conditions that apply to temporary transfers.

For more information, please contact customer support on 13 15 89 or [customersupport@sunwater.com.au](mailto:customersupport@sunwater.com.au).

**For more information, please contact customer support by:**

phoning  **13 15 89** or emailing your enquiry to  **customersupport@sunwater.com.au**