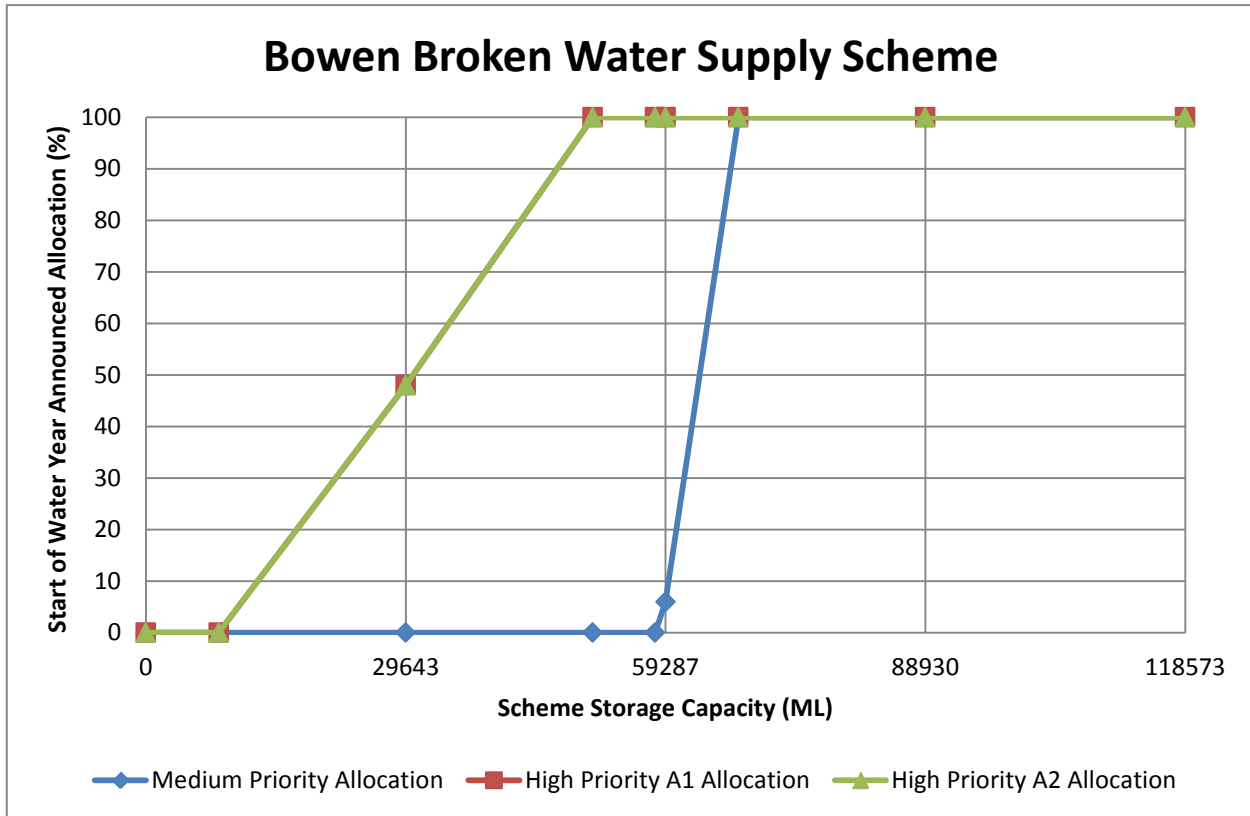


BOWEN BROKEN WATER SUPPLY SCHEME

START OF WATER YEAR ANNOUNCED ALLOCATION PREDICTION GRAPH as at 1 July

This prediction graph has been calculated using the rules in the Burdekin Basin Resource Operations Plan (Oct 2010) as a tool to assist customers in providing an indication of what the announced allocation may look like at the start of the water year depending on the volume held in the storages at the time. Many variables can affect these predictions as such if you rely on them for any purpose; you do so at your own risk.

Please note this graph does not replace SunWater's requirement for making announced allocations at the start of the water year. SunWater will calculate the actual announced allocations within the time frames specified in the Resource Operations Plan and publish the announcements accordingly.



**Many variables affect these predictions. If you rely on them for any purpose, you do so at your own risk.*

The storages that are associated with this announced allocation prediction:

- Eungella Dam
- Bowen River Weir
- Gattonvale Offstream Storage

Current levels of storages can be found on the following webpages.

- a) <http://water.bom.gov.au/waterstorage/awris/>
- b) http://www.sunwater.com.au/_data/win/reports/flosummary.htm

Or if using a mobile device you can follow this link:

- c) http://www.sunwater.com.au/_data/win/reports/mobile/flosummary_mobile.htm

How the prediction graph works:

- You will need to access the current storage volume
- Add the volumes from each storage together and then refer to the "Scheme Storage Capacity" on the graph and find the "Start of Water Year Announced Allocation" percentage that is relative to the Storage Capacity
- For example if the current storage capacity was 59287ML then the predicted announced allocation on 1 July would be High A1 Priority 100% High A2 Priority 100% and Medium Priority 6%
- Allowances for any change in storage volumes between the date that you have accessed the current volumes and 1 July should be considered