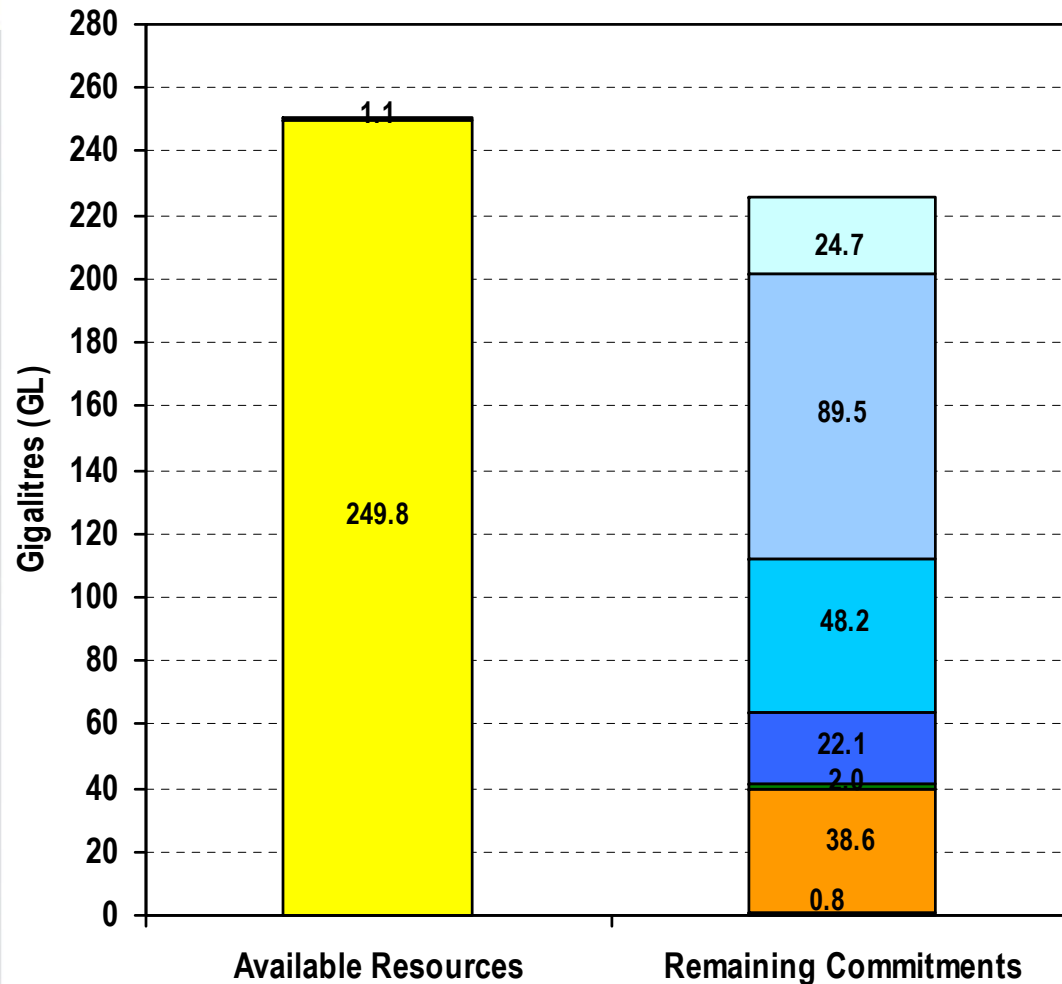


# Campaspe System

Breakdown of Water in Store and Commitments 15 November 2022



## Remaining Commitments

- Supplement to the Goulburn
- Commitments for 2023/24
- Urban and Environment
- Remaining Allocated Volume (incl Carry over)
- Trade Commitments
- Storage and River Losses
- Volume Below Minimum Operating Level

## Available Resources

- GMW Share of Forecast Inflows
- GMW Share of Lake Eppalock

Resource Manager

# Campaspe System

## Breakdown of Water in Store and Commitments: Terms and Definitions

**GMW Share of Lake Eppalock:** The volume of water held by GMW in Lake Eppalock.

**GMW Share of Forecast Inflows:** The GMW share of the volume of forecast inflows to Lake Eppalock for the 2022/23 and 2023/24 seasons with a probability of exceedance of 99%.

**Volume Below Minimum Operating Level:** The volume of water that cannot be released through existing infrastructure under gravity.

**Storage and River Losses:** The volume of evaporation and other water losses from the storages and from the natural rivers, lakes and waterways that are part of the irrigation network. Also called headworks losses.

**Urban and Environment:** Entitlements held by urban water corporations and the Victorian Environmental Water Holder.

**Trade Commitments:** The volume of Campaspe system water purchased by downstream systems that is yet to be delivered.

**Remaining Allocated Volume (including Carryover):** The volume assigned to water share holders under a 100% seasonal determination of high-reliability water shares and 100% of low-reliability water shares (LRWS) including the carried over resources that were allocated to water share holders in previous seasons, and are yet to be delivered.

**Commitments for 2023/24:** Water that is reserved in storage to meet operating requirements and entitlements in the 2023/24 season.

**Supplement to Goulburn system:** The volume available under the GMW Campaspe Bulk Entitlement as a supplement to support the Goulburn system seasonal determination.

*Source: Resource Manager*

**Resource Manager**