Fact sheet



# Replacing the Water Sharing Plan for the Belubula Regulated River Water Source 2012

The Water Sharing Plan for the Belubula Regulated River Water Source 2025 will replace the previous 2012 plan. This document answers frequently asked questions about proposed changes to the plan.

#### What is a water sharing plan?

Water sharing plans are statutory plans made under the NSW *Water Management Act 2000*. The rules in the plans allow equitable sharing of water for all water uses, including the environment. The plans have a statutory timeframe of 10 years. The purpose of a water sharing plan is to:

- provide water users with a clear picture of when and how water will be available for extraction
- protect the fundamental environmental health of water sources
- ensure our water sources are sustainably managed in the long term.

The plans clearly define the rules for sharing in the available water in a water source. They also provide irrigators and farmers with continuing or 'perpetual' licences that have a title separate from the land, enabling better water trading opportunities. In addition, plans set out requirements for basic landholder rights – domestic and stock rights, harvestable rights and native title rights.

Water sharing plans support the long-term health of rivers and aquifers by making water available specifically for the environment.

#### Why is the Belubula Regulated River plan being replaced?

NSW water sharing plans are valid for 10 years and are subject to a review by the NSW Natural Resources Commission (the NRC). The responsible minister may extend or replace a plan on consideration of the recommendation of the NRC.

In 2023, the NRC completed its review of the *Water Sharing Plan for the Belubula Regulated River Water Source 2012* and recommended the plan be replaced. The department has prepared a draft plan for consultation – the draft *Water Sharing Plan for the Belubula Regulated River Water Source 2025.* 

The draft plan includes changes recommended by the NRC.

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#### How will the department consult on the draft water sharing plan?

Stakeholder input is critical to the development of water sharing plans in NSW. We are consulting the community through:

- public information and consultation webinar session
- one-on-one sessions on request
- public submissions
- inter-agency consultation.

The draft plan will be on public exhibition from 11 November to 20 December 2024. You can have your say by attending the virtual meeting on 27 November 2024 and completing the <u>submission</u> form available from the department's website. A face-to-face session is being held in Canowindra on the 3<sup>rd</sup> December for stakeholders to discuss the proposed changes with department staff, share local knowledge and provide feedback as part of the community consultation process.

#### Is there a limit on how much water I can take with my licence?

Water Access Licences show the amount of entitlement that you have – called the share component. This share component can be expressed as ML/year or a number of 'unit shares' in the available water resource. The amount of water you can take is based on your licensed share component, the available water determination (AWD) and your account management rules and any relevant conditions on your access licence.

An AWD is made at least on 1 July each year. The AWD sets out a volume of water per share that will be placed into your water allocation account at the start of a water year (1 July) or a % of the entitlement volume if share component is in ML/year. This is called an allocation. You can only take the volume of water that is in your water account, in accordance with the rules in the water sharing plan and any relevant conditions on your access licence and linked water supply work approval(s).

In the Water Sharing Plan for the Belubula Regulated River accounts for general security access licences have two sub-accounts. Sub-account A contains water allocations that may be taken in the current water year. Sub-account B contains water that can be held for extraction in future water years.

For general security access licences, at the start of the water year, sub-account A will be adjusted to ensure it holds no more than the take limit. The take limit will equal 1 ML/unit share unless total extractions from the water source exceed the long-term average annual extraction limit (LTAAEL). General security access licences in the Belubula Regulated River, are permitted to carryover up to a maximum total account limit (sub-account A + sub-account B) of 1.1 ML/share unit.

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#### Are changes proposed to rules governing when I can take water?

There are no changes proposed to access rules. For more information about when you can take water and when you can't, go to the report card on the department's website:

Access rules do not apply to take under basic landholder rights.

#### Are changes proposed to rules governing trading licence shares or water allocations?

There are no changes proposed to trade rules for water shares and allocations. For more information about trade opportunities, go to the report card on the department's website.

#### How can I obtain a licence or additional water for a commercial enterprise?

New or additional licence shares or allocations may be acquired through the water market. The plan establishes rules governing buying and selling shares and allocations within and between water sources.

## Does the draft plan propose changes to the estimated water requirements for basic landholder rights and licensed take?

We have updated the estimated water requirements for basic landholder rights. We have also updated the total volumes or unit shares specified in the share components of all access licences to reflect current information.

#### Does the draft plan propose changes to the environmental flow rules:

The draft plan proposes a change to the rules governing when the end of system flow rule is suspended due to dry conditions in the catchment. It is proposed that extractions from Flyers Creek upstream of the Beneree gauge by Cadia mine will be excluded from the calculations of when to suspend the environmental end of system flows. An amendment provision has also been added to review this rule and ensure the end of system flow rules are providing intended environmental benefits without overly impacting on licence holders and Carcoar Dam storage levels.

### More information

The draft water sharing plan and other fact sheets are available on the department's Water website.