

How can I have my say?

Council is interested in your feedback on the draft SMP, including the measures proposed to provide better flood protection, manage stormwater and improve the quality of water entering Spencer Gulf.

The consultation period commences on **2nd February 2026** and concludes on **27th February 20206**

During this period, you can:

- Complete the online feedback form available at www.portaugusta.sa.gov.au under YOUR SAY section.
- Complete a hard copy feedback form available at Council's Offices and the Library
- Provide a written submission to Council, addressed to; **Port Augusta SMP Consultation**, Port Augusta City Council, 4 McKay Street, Port Augusta SA 5700
or via email to admin@portaugusta.sa.gov.au

How can I find out more?

For more information about the SMP, you can

- View the other information sheets available at www.portaugusta.sa.gov.au (under YOUR SAY)
- View the draft SMP online at www.portaugusta.sa.gov.au
- View the draft SMP at Council's Offices.



Port Augusta Stormwater Management Plan

Why has the SMP been prepared?

The draft Port Augusta Stormwater Management Plan (SMP) has been prepared to;

- improve understanding of stormwater management related issues in the region
- guide future decision making about how we manage flood risk and improve the quality of stormwater.

The plan has been prepared by the Port Augusta Council, with joint funding from the Stormwater Management Authority in partnership with a consultant team led by Southfront.

What are the goals of the SMP?

The Stormwater Management Plan seeks to achieve the following goals:

1. Identify flood prone areas and opportunities to reduce flooding, taking in to consideration the management of stormwater infrastructure and the projected impacts of climate change.
2. Improve the quality of stormwater discharging into Spencer Gulf.
3. Investigate opportunities for water conservation and stormwater re-use.
4. Protect and enhance water dependent ecosystems.
5. Provide principles and policies to inform future decision making regarding stormwater management.