

Third party access for further information

Read the Third Party Access information before completing this form.

Submission

Please complete all details on this form electronically and return by email to BusinessDevelopment@sawater.com.au.

Payment of fee

By law, we can make a reasonable charge for providing this further information. The charge is currently set at \$6,143 (inc. GST) for untreated water, treated water, and recycled water, and \$5,026 (inc. GST) for sewage. This charge is based on an estimate of the amount of time we require to review and respond to a typical request for information.

Response timeframe

We welcome proposals and will provide any information reasonably requested. The Water Industry Act does not impose any time limit on us to provide this information. However, we aim to facilitate economic development and business growth, so will endeavour to respond to your request within two months.

Assistance

If you require any assistance with respect to third party access, or with the completion of this form, please contact:

Manager, Business Development

SA Water Corporation

Email: BusinessDevelopment@sawater.com.au.

1 Contact details

1.1 Nominated contact person

Item	Response
Name and title	
Position	
Telephone (inc. area code)	
Mobile	
Email	

1.2 Organisation represented (if any)

Item	Response
Organisation name	
ACN	
ABN	
Postal address	

1.3 Individual or organisation proposing to access SA Water infrastructure

Note: this individual or organisation is referred to throughout this form as the 'proponent'.

Item	Response
Organisation name	
ACN	
ABN	
Postal address	

1.4 Project timeline

Item	Response
Project location e.g. Callington	
Project title e.g. Callington Raw Water Transportation Project	

2 Consents

View [SA Water's Privacy Policy](#) on our website.

I have authority to represent the organisation requesting further information.

I have read SA Water's Privacy Policy, and consent to the collection and retention by SA Water of the data provided by me in this form.

On behalf of the organisation requesting further information, I consent to the internal distribution of the data provided by me in this form for the purpose of investigating, collating the further information requested, and providing a considered response.

I understand that SA Water may need to consult with other government agencies and may be legally required to disclose the data contained in this form, and I consent to disclosure for those purposes.

I acknowledge that it is my responsibility to provide data that is complete and accurate, and I accept that SA Water may not be able to provide a response until complete and accurate data are provided.

I acknowledge that an access arrangement may require SA Water to upgrade, alter, or augment water or sewerage infrastructure. Detailed investigation of options, system planning, engineering design, and cost-modelling is not covered by the fee paid for the further information requested in this form. SA Water will provide a quotation for that additional work if required.

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Signature

3 Project overview

3.1 Project description

Item	Response
Description of proposed project e.g. Raw water transportation service from the Murray Bridge Onkaparinga pipeline (MBO) to Callington for the Modern Mining Company Prospect Mine.	

3.2 Project purpose

Item	Response
General description of end-users	
General description of use for water or wastewater	

3.3 Project outcomes

Item	Response
Economic outcomes e.g. support for existing jobs and businesses, new investment, new jobs, new interstate or international export earnings	
Community and other social outcomes e.g. improved water supply for rural, regional, or remote communities	
Environmental outcomes e.g. Environment flows in creeks	

3.4 Project timeframe - design, construction and connection

Item	Response
Proposed date for commencing detailed design	
Proposed date for commencing construction of additional infrastructure	
Proposed date for connecting infrastructure	
Other critical dates	

3.5 Project timeline - operation

Item	Response
Proposed date for first flows	
Requested duration of the third party access arrangement	

4 Water or wastewater description

4.1 Project purpose

Item	Response
Type	<div><input type="checkbox"/> Untreated (raw) water</div> <div><input type="checkbox"/> Drinking (treated) water</div> <div><input type="checkbox"/> Recycled water</div> <div><input type="checkbox"/> Desalinated water</div> <div><input type="checkbox"/> Domestic sewage</div> <div><input type="checkbox"/> Trade waste</div> <div><input type="checkbox"/> Stormwater</div> <div><input type="checkbox"/> Other water or wastewater</div> <div>Description</div>
Source e.g. River Murray	

4.2 Composition and quality

Note: this information does not need to be provided if the water will be sourced for SA Water for the proponent (Section 5.1).

Item	Response
Physical properties e.g. temperature, pressure	
Chemical properties e.g. pH, concentration of metals, minerals, organic chemicals, disinfectant by-products etc.	
Biological properties	

Item	Response
Presence of potential presence of pathogens or other risks to public health e.g. algal blooms, cryptosporidium, other microbiological issues	
Aesthetic properties e.g. turbidity, odour, taste	

4.3 Treatment prior to injection

Item	Response
Nature of the treatment	
Duration of the treatment	
Treatment standards applied	
Location of treatment	

5 Volume of water or wastewater flows

5.1 Annual water or wastewater flows

Item	Response
Initial annual volume	

5.2 Seasonal water or wastewater flows

Item	Response
If applicable, peak and off-peak water flows Peak is typically from November to March; off-peak from April to October	
If applicable, peak and off-peak wastewater flows Peak is typically from July to November; off-peak from December to June	

5.3 Monthly water or wastewater flows

Month	Typical monthly distribution, Megalitres (ML)
January	
February	
March	
April	
May	
June	
July	
August	
September	
October	
November	
December	

5.4 Daily water or wastewater flows

Item	Response	
Expected flows	Sunday	
	Monday	
	Tuesday	
	Wednesday	
	Thursday	
	Friday	
	Saturday	
Typical daily flow rate e.g. ML/day		
Peak daily flow rate e.g. ML/day		
Typical instantaneous flow rate e.g. L/sec		
Peak instantaneous flow rate e.g. L/sec		

5.5 Typical daily distribution

Item	Response	Megalitres (ML)
Typical daily distribution	00:00–00:30	
	00:30–1:00	
	01:00–01:30	
	01:30–02:00	
	02:00–02:30	
	02:30–03:00	
	03:00–03:30	
	03:30–04:00	
	04:00–04:30	
	04:30–05:00	
	05:00–05:30	
	05:30–06:00	
	06:00–06:30	
	06:30–07:00	
	07:00–07:30	
	07:30–08:00	
	08:00–08:30	
	08:30–09:00	
	09:00–09:30	
	09:30–10:00	
	10:00–10:30	
	10:30–11:00	
	11:00–11:30	
	11:30–12:00	
	12:00–12:30	
	12:30–13:00	
	13:00–13:30	
	13:30–14:00	
	14:00–14:30	
	14:30–15:00	

Item	Response	Megalitres (ML)
Typical daily distribution	15:00–15:30	
	15:30–16:00	
	16:00–16:30	
	16:30–17:00	
	17:00–17:30	
	17:30–18:00	
	18:00–18:30	
	18:30–19:00	
	19:00–19:30	
	19:30–20:00	
	20:00–20:30	
	20:30–21:00	
	21:00–21:30	
	21:30–22:00	
	22:00–22:30	
	22:30–23:00	
	23:00–23:30	
	23:30–24:00	

5.6 Looking forward

Item	Response
Ultimate annual volume	
Forecast date for reaching this volume	
Key incremental steps from initial volume to this volume over time	

6 Access infrastructure

6.1 Sourcing or taking water

Depending on the circumstances, SA Water may be able to transport the water from its source to the extraction point. For example, we already take water from the River Murray at a number of pumping stations. If you have an entitlement or allocation, and if we have capacity, we might be able to pump the water for you and transport it to your extraction point.

Item	Response
Which party will be responsible for taking water from the water source?	<input type="checkbox"/> Untreated (raw) water <input type="checkbox"/> Drinking (treated) water <input type="checkbox"/> Recycled water Name

6.2 Injection

Note: if SA Water is transporting the water from its source to the extraction point, there is no need to complete this section.

Item	Response
Location of injection point Please supply GPS coordinates	
Injection equipment	
Pumped or gravity flows?	
Injection pressure	
Mechanisms for protecting SA Water infrastructure from damaging inflows	

6.3 Extraction

Item	Response
Location of extraction point Please supply GPS coordinates	
Extraction equipment	
Mechanisms for protecting SA Water infrastructure from backflows	

6.4 Distribution to end-users

Item	Response
What infrastructure will be constructed to distribute the water or wastewater to end-users?	

7 Network management

7.1 Interruptibility of water or wastewater flows

Item	Response
Total proponent and end-user storage capacity e.g. ML	
How many days' supply could this storage sustain? e.g. days	
If SA Water were required to undertake maintenance or network upgrades, how could flow be interrupted for?	

8 Water or wastewater users

8.1 Retail Licence

Item	Response
Is the proponent intending to obtain a Retail Licence?	<input type="checkbox"/> No, the water or wastewater is solely for the proponent's own use <input type="checkbox"/> No, the water or wastewater is solely for a group of end-users working together to transport the water or wastewater solely for their own use <input type="checkbox"/> Yes
If so, what class of Licence?	

8.2 Current status of proponent

Item	Response
Existing SA Water customer?	<input type="checkbox"/> Yes <input type="checkbox"/> No

8.3 Current status of proposed water or wastewater end-users

Item	Response
Existing SA Water customer?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes for some, No for others

8.4 Demand model - untreated water, treated water and sewage

Note: This section is not required to be completed if you are proposing to transport recycled water only.

SA Water sets tariffs for transportation in accordance with a direction issued by the Minister for Water Resources under section 6 of the Public Corporations Act 1993 (South Australia). The direction requires SA Water to use a “retail minus” methodology to calculate tariffs for transporting untreated (raw) water, treated (drinking) water, and sewage. SA Water is legally required to follow the direction.

The “retail minus” methodology requires that we obtain some specific information about your end-user model. This includes information about your own water use as the proponent and the water to be used by your customers, if any. As retail supply and usage prices for services vary by customer type, SA Water needs to ‘look through’ the access arrangement to the customers in order to calculate the equivalent of the retail price for each customer.

For each property to which water will be supplied under this access arrangement, the following information is required:

- the applicable land use code allocated by the State Valuation Office
- the capital value as determined by the State Valuation Office
- the projected annual demand for water over the contract term.

This information should be provided with this Request for Further Information form as a spreadsheet in the following format:

Water user	Land use code	Capital value	Projected water demand (ML) over the contract term				
			Year 1	Year 2	Year 3	Year 4	Year 5
Proponent	Property 1						
	Property 2						
End-user 1	Property 1						

Note: there is no requirement to provide us with name and address data for individual customers.

9 Water security

On behalf of the proponent, I acknowledge that, to the extent that the proponent secures its own water supply, SA Water has no legal obligation to act as supplier of last resort, or to reserve water for the proponent.

I confirm that the proponent has weighed up the business risks of securing its own water supply and wishes to proceed with this request for further information.

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Signature