



APPLICATION

TEMPORARY WATER AND/CAPACITY SHARE TRANSFER - ST GEORGE WATER SUPPLY SCHEME

Part A - Seller Details - Form must be completed and signed by Principal Account Holder

Customer Account ID Water Account ID

Principal Account Holder name _____ Date of birth _____

Address _____

Select preferred notification method Email Email address _____

SMS Mobile number _____

****Please note, the method chosen as well as contact information supplied (if different to what is noted on your account) will be updated as your preferred contact method for all future Sunwater correspondence. Only one preferred method of contact can be selected****

Part B - Buyer Details - Form must be completed and signed by Principal Account Holder

Customer Account ID Water Account ID

Principal Account Holder name _____ Date of birth _____

Address _____

Select preferred notification method Email Email address _____

SMS Mobile number _____

****Please note, the method chosen as well as contact information supplied (if different to what is noted on your account) will be updated as your preferred contact method for all future Sunwater correspondence. Only one preferred method of contact can be selected****

Part C - Transfer volume details

Note: All fields in this section must be completed for this application to be assessed

Water Transfer (at dam)

Sellers nominated transfer volume	ML	Price per ML	\$	Water Year	/
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Capacity (cap) transfer (actual volume)

Sellers nominated transfer volume	ML	Price per ML	\$	Water Year	/
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If sale price is \$0, please tick which of the following reasons applies.

<input type="checkbox"/>	The temporary transfer is between accounts of the same holder
<input type="checkbox"/>	The seller and buyer are related or associated at the date of approval
<input type="checkbox"/>	The temporary transfer is a gift
<input type="checkbox"/>	Remaining water in an account is included in the sale price of an associated entitlement
<input type="checkbox"/>	Water is temporarily transferred pursuant to some other arrangement

Mandatory publishing of temporary trade information

By signing and submitting this application form, the seller and buyer consent to details of the temporary trade, including the volume of the transfer, the zone from which the transfer is transferred from and to, the effective date and sale price, being published and made available on the Sunwater website, and to these and other details including the name of the seller and the buyer being made available to or as required by the Department of Regional Development, Manufacturing and Water. Should customers have concerns about this information being published and made available, please make contact with Sunwater on 13 15 89 prior to submitting this application.

Sunwater office

PO Box 15536
CITY EAST QLD 4002

Ph: 13 15 89
 Fax: 07 3036 6482
 Email: customersupport@sunwater.com.au

Our Privacy Policy can be viewed at www.sunwater.com.au

Phone: 13 15 89

Email: customersupport@sunwater.com.au

Visit: www.sunwater.com.au

Delivering water for prosperity

Part D - Transfer statement

This application is made under the supply contract and cap transfers are seasonal water assignments under the Water Act 2000. The seller warrants that they have sufficient unused resource cap and/or water available under their contract with Sunwater for the proposed temporary transfer. The seller requests to reduce the volume available to them by the nominated transfer volume and the buyer requests to increase the volume available to them by the volume determined after application of cap adjustments factors or storage factors as appropriate. The buyer warrants they have approval under the Planning Act 2016 for their pump taking the water. The buyer and seller acknowledge they have read and agree to the transfer conditions included in this form and acknowledge that in addition to the transfer conditions this application will be assessed by Sunwater in accordance with the local conditions for the water supply scheme in place on the day that Sunwater receives this application. This form must be signed by a customer noted on the supply contract or listed as a holder of the Interim Water Allocation/Water Allocation ("Relevant Signatories"). The relevant signatories may sign this form personally, or an authorised person may sign on their behalf. Sunwater accepts the signatures of persons authorised to sign under a relevant Power of Attorney, where a copy of that Power of Attorney is attached/already submitted. Authorised persons should specify on whose behalf they are signing, and that they are signing under Power of Attorney.

Part F - Transfer acceptance

Seller (must be Principal Account/Contract Holder)

Signature	Print name	Date

Buyer (must be Principal Account/Contract Holder)

Signature	Print name	Date

Tick where relevant:

Signed under Power of Attorney (copy attached/already submitted)

Buyer	Seller

Temporary transfer conditions

What is a temporary transfer?

A temporary transfer enables two customers to transfer water or capacity (cap). Please note you can now perform temporary water transfers (this is not yet available for capacity transfers) online using Sunwater Online.

The Transfer Volume nominated for water is an "at dam" value which will be reflected on the sellers and buyers water accounts as an "at farm" value.

The at farm value is calculated by the standard transmission efficiency factor for the relevant operations system (refer to Table 2) The seller's remaining available water for the water year will be reduced by the nominated transfer volume. The water available to the buyer will be increased by this volume, less any loss adjustment (the assessed volume).

The volume available to the buyer is not affected by any increases in announced allocation during the water year.

In the case of a cap transfer the nominated volume will be reduced from the seller's estimated unused cap balance. The buyers estimated unused cap will be increased by the nominated volume, less any loss adjustments (the assessed volume).

Temporary transfers do not alter the buyer or seller's access conditions for taking water from a channel or pipeline.

Volume that can be transferred

The maximum amount the seller may transfer is the volume available to the seller on their water account at the time of application. By signing this form, the seller warrants they have sufficient water or cap available for the transfer. The seller is encouraged to check their meter reading to determine if such water or cap is available.

If the seller applies to transfer more than their available water, they will be in breach of their supply contract with Sunwater. The buyer must have sufficient air space to take the water transfer. The buyer is encouraged to check their meter reading to determine if they have the required air space. The buyer will not receive more than the volume requested as the transfer is based on dam volumes. Available water and capacity balances can be viewed at Sunwater Online.

Application

To apply for a temporary transfer, both the buyer and seller should complete and sign this application form and submit it to Sunwater.

Sunwater will notify the buyer and seller via their preferred contact method confirming receipt of, and provided the application has been completed correctly, whether the temporary transfer has been approved or rejected. The rules applied by Sunwater in determining whether to approve or refuse application for transfers can be found in the Local Conditions, specific to each Water Supply Scheme.

Phone: 13 15 89

Email: customersupport@sunwater.com.au

Visit: www.sunwater.com.au

The Local Conditions applying to your application will be the Local Conditions in place on the day your application is received by Sunwater. A copy of the current Local Conditions can be obtained by contacting Sunwater or from www.sunwater.com.au.

You should contact Sunwater prior to signing the application form to ensure you have a current version of the application form and a current copy of the local conditions. Your application will not be assessed by Sunwater unless you have used the most up-to-date version of the application form.

End of water year applications

Please ensure the application form is submitted at least five (5) business days prior to the end of the current water year.

Note: In most circumstances, applications cannot be processed if the buyer or seller have an overdue balance. For more information, please contact customer support on 13 15 89.

WARNING

Any transfer of money between the buyer and the seller is made at their own risk.

The buyer should not begin accessing the water from a temporary transfer until they receive the written confirmation from Sunwater that the temporary transfer has been approved. If a buyer exceeds its existing entitlement and the temporary transfer is refused, Sunwater is required to report the buyer to the Department of Regional Development, Manufacturing and Water (DRDMW).

Land and Water Management Plan

You may wish to contact the Department of Regional Development, Manufacturing and Water (DRDMW) to clarify any requirements for a Land and Water Management Plan.

Water Charges

The seller's Part A (fixed) charges do not change as a result of the temporary transfer. Part B consumption charges apply for all water taken where the standard supply contract applies. A transfer adjustment fee may apply.

Approved pumps

The buyer must ensure they have obtained approval under the *Planning Act 2016* (Qld) for their pump. This may include prior approval under a license.

Loss adjustments - water and CAP transfer

See Table 1 (over page) for loss adjustments which apply under normal climatic conditions. Sunwater will advise applicants if the loss adjustment will be different from those stated in Table 1.

Trading caps

There are no trading caps in the scheme.

Transfer adjustment fee

A transfer adjustment fee may apply. Please contact Sunwater for details

Supply Contract

The buyer must have a supply contract with Sunwater for delivery of the water prior to the application being made. To accelerate the processing of this form, please ensure **all** accounts are up to date, with no overdue amounts owing. Where the seller may have an arrangement with Sunwater for payment of outstanding charges, Sunwater may approve the transfer subject to these proceeds being paid to Sunwater to reduce the outstanding amount. You can check your current balance by logging into Sunwater Online.

Collection of your personal information

Sunwater collects and uses your personal information to provide products, services and information to you, its customers, for its business operations and to comply with the law. Our Privacy Policy (which includes our Credit Reporting Policy) can be viewed at www.sunwater.com.au and tells you how we usually collect, use and disclose your personal information, credit information and credit eligibility information and how you can ask for access to it or seek correction of it. Our Privacy Policy also contains information about how you can make a complaint and how we will deal with such a complaint.

If you would like further information about our privacy policies or practices, please contact our Privacy Contact Officer using the contact details below.

Post to: Sunwater Information Services
PO Box 15536, City East, Queensland 4002

Phone: +61 7 3120 0000

Fax: +61 7 3036 6482

Email: IMPrivacyRequests@sunwater.com.au

Table 1 – Loss Adjustments

Section From	Section To	%Loss
Balonne River & Beardmore Dam above Jack Taylor Weir	St George Channel System	12%
Balonne River & Beardmore Dam above Jack Taylor Weir	Buckinbah Channel System	12%
Balonne River & Beardmore Dam below Jack Taylor Weir	St George Channel System	12%
Balonne River & Beardmore Dam below Jack Taylor Weir	Buckinbah Channel System	12%
Thuraggi Watercourse	St George Channel System	12%
Thuraggi Watercourse	Buckinbah Channel System	12%

Table 2 – Operational System Standard Efficiency Transmission Factors (STE)

Operational System	STE
Balonne River & Beardmore Dam above Jack Taylor Weir	100%
Balonne River & Beardmore Dam below Jack Taylor Weir	80%
Thuraggi Watercourse	95%
St George Channel System	100%
Buckinbah Channel System	95%