

Farm Water Access Plan (Farm WAP) – Application Form

New Amendment

New applications to complete all sections. Amendments to complete changed sections only.

Section A. Contact Details

FWAP ID (if applicable):	<i>For existing Farm WAPs to be amended, e.g. FWAP-NEIS-002</i>
Irrigator name(s):	<i>First and last name(s)</i>
Irrigator phone number(s):	
Email address(es):	
TI customer name:	<i>Person/company/trust that owns the TI water entitlement</i>
Property owner name:	<i>The person who owns the property</i>

Section B. Property Details

Property name:	<i>If applicable</i>		
Main property address & PID:	<i>Address</i>		<i>PID</i>
Additional addresses and PIDs: (if applicable)	<i>Address</i>		<i>PID</i>
	<i>Address</i>		<i>PID</i>
TI irrigation scheme name:			
Property lease arrangements: (if applicable)	<i>12-year lease agreement from 2023 with XYZ company on titles PID:6794 and PID: 9875643</i>		

Section C. On-Farm Water Resources

	Storage type	Dam Permit ID	Estimated OR Permit Capacity (ML)	Known elevated salinity or nutrient levels	Water uses
On-Farm Water Storage(s):	<i>Dam 1</i>	<i>4844</i>	<i>40</i>	<i>Recent indications of high salinity</i>	<i>Irrigation and stock drinking</i>
	<i>Effluent Pond 1</i>	<i>3598</i>	<i>10</i>	<i>Dairy shed solids are high in nutrients</i>	<i>Land application as a fertiliser</i>

Do you plan to build new dams once access to the TI scheme's water becomes available? Yes No

If yes, please provide details, if known: *e.g. size, location, stage of construction*

Non-TI Water Resources (if applicable)

	Direct Take Source	Period Amount (ML)	Known elevated salinity and/or nutrient levels	Specific Water Uses		
Direct Takes	<i>Unnamed tributary of Jingles Creek</i>	<i>20</i>	<i>Unsure</i>	<i>Fills Dam 1 for irrigation and stock drinking</i>		
Bore (Groundwater)	Bore (feature ID)	Location	Known elevated salinity and/or nutrient levels	Specific Water Uses		
	<i>15303</i>	<i>Next to dairy</i>	<i>Groundwater is saline, equal to 170 (µS/cm)</i>	<i>Stock drinking</i>		
Other Sources (Reuse, Municipal, Effluent)	Other Source	Details	Period Amount (ML)	Known elevated salinity and/or nutrient levels	Specific Water Uses	
	<i>Recycled water</i>	<i>TasWater Penna scheme</i>	<i>40</i>	<i>Higher nutrient levels</i>	<i>Irrigation</i>	

Section D. Land Use

Total property area (ha):

Current land use:

Dryland improved pasture, irrigated pasture, irrigated surface cropping (poppies and pyrethrum and horticulture (grapes), etc.

Has your property been previously irrigated?

Yes

No

When will you start using TI water?

e.g. 1/10/2026

Existing irrigation infrastructure (if applicable):

e.g. centre pivot x2, hard hose x4 and solid set

Current irrigation area (ha):

Livestock on property (number and type):

e.g. 97 beef cattle, 40 goats, 80 pigs, 1,100 sheep (500 ewes, 300 wethers, 40 rams, 260 lambs)

Proposed TI irrigation area (ha):

The area you wish to irrigate and store TI water. Mark on your map.

Reason for buying TI water?

e.g. planting an additional 20 ha of grapes, improving irrigation water reliability, conversion from dryland to irrigated pasture and fodder, investment for trading

Section E. Additional Information

List any surveys that have occurred within your proposed TI irrigation area within the last 4 years:

This may include Forest Practices Plans, ecological assessments, planning approvals, environmental reports, soil surveys, drainage and salinity investigations, land for wildlife surveys, Tasmanian Land Conservancy management plans, property management plans, conservation agreements, etc.

Mention anything else you think relevant for us to know:

Section F. Your Farm WAP

In which format would you like your completed Farm WAP?

Digital only

Printed only

Both

I would like a member of the Farm WAP Team to contact me about my Farm WAP:

Yes

Please submit:

this **application form**

a **property map*** showing your existing and proposed **TI irrigation area****

any **existing reports**

to: FarmWAP@tasirrigation.com.au

or

PO Box 416, Newstead, TAS 7250

If you don't have a **property map, we can create one for you – just let us know.*

*** **TI irrigation area** is the area(s) of land where you plan to store or apply TI scheme water.*