



Melbourne Water

DIVERSION LICENCE TEMPORARY TRANSFER APPLICATION

Water Act 1989 Sections 62 & 74
(In whole or in part)

** Financial Year Water Being Traded For
2009 / 2010

Description of current licence to be transferred

Licence No. BEE0

SURNAME Given Name(s)

Postal Address Post Code

Telephone Number/s..... Email Address.....

Diversion Address Lot No. LP No. Section

Crown Allotment/s Parish Waterway

Location of Pump Purpose: Irrigation Domestic and Stock Other.....

Quantity of water to be transferred **Megalitres.** **Area to be Irrigated** **Hectares.**

Water Meter No. Meter Reading & Date: ____-____-____ ML / KL / M³ Read://

LICENCE HOLDERS STATEMENT

I/we undertake that I/we will not divert water as authorised by this licence to the extent, and for the period that this transfer is in effect.

Licence Holder/s (Signature/s) *Date* /

Print Name/s & Title/s

Particulars of Transferee (**if a company include ABN and position of signatory**) and land licence is to be transferred to (copy of Certificate of Title and Lodge Plan required)

Transferee **Licence No.** BEE0 (if existing Diverter)

SURNAME Given Name(s)

Postal Address Post Code

Telephone Number/s..... Email Address.....

Diversion Address Lot No. LP No. Section

Crown Allotment/s Parish Waterway

Location of Pump Associated Works Licence No: BEE0 (if app)l

Quantity of water to be transferred **Megalitres.** **Area to be Irrigated** **Hectares.**

Water Meter No. Meter Reading & Date: ____-____-____ ML / KL / M³ Read://

TRANSFEEE

I/we undertake to pay to Melbourne Water the prescribed fee and that I/we will abide by the conditions of the licence and the Melbourne Water Drought Response Plan for Licensed Water Users.

Transferee/s (Signature/s) *Date* /

Print Name/s & Title/s

OFFICE USE ONLY

Transferor's Annual Entitlement ML
New REDUCED Entitlement ML
New REDUCED Area Hectares
Meter Reading NOT to Exceed ML

OFFICE USE ONLY

Transferee's Annual Entitlement ML
New INCREASED Entitlement ML
New INCREASED Area Hectares
Meter Reading NOT to Exceed ML

BEI/BER/BEC/BSM/BET 0 BEI/BER/BEC/BSM/BET 0 BEI/BER/BEC/BSM/BET 0

Please forward this **complete** application and **fees** to :-
Melbourne Water Corporation
Diversions Management
P O Box 4342, Melbourne Victoria 3001

Privacy Collection Notice

Your personal information is being collected for the purpose of temporarily transferring a diversion licence under the Water Act 1989. You may seek access to your personal information by contacting Melbourne Water.

All parts of this document must be completed in full.

Please also complete the back of this application

Temporary Transfer

Water allocation is subject to reduced quantities being available when Drought Restrictions are in force.

PURPOSE FOR WHICH WATER IS REQUIRED	<input type="checkbox"/> Irrigation of	Hectares of(crop type)
	<input type="checkbox"/> Dairy Use	No. of animals
	<input type="checkbox"/> Industrial	Megalitres yearly
	<input type="checkbox"/> Cooling	Megalitres yearly
	<input type="checkbox"/> Stock and Domestic Use	(Number of houses and stock)
	<input type="checkbox"/> Other Uses	

PARTICULARS OF WORKS, MACHINERY OR APPLIANCES:

Either(If you have intend to use an existing Works Licence and the details havnt change simple put the Works Id): BEE0

OR(If the works details have changed or you don't have a Works Licence):

Pump Type: Model / Make

Pipe Inlet Sizemm Pipe Outlet Sizemm

Engine : Electric Diesel Petrol Power Rating (Kw) RPM

Pump Capacity / Diversion Rate: (HP) RPM

Minimum..... Litres/Hour Maximum..... Litres/Hour (HP) RPM

Race metres wide by metres deep

Diversion rate Megalitres per day

Windmill Ram

For any new diversion or pump works, full detail plans showing pump configuration, offtake setup, pump housing fuel storage, cross section of waterway at offtake etc. must be submitted. Such details should comply with Melbourne Water's Guidelines for Waterway Offtakes

SKETCH PLAN

SKETCH PLAN MUST SHOW :-

1. (a) Property to which water will be diverted or pumped.
(b) Area (if any) to be irrigated.
2. Source of supply river, creek, stream, tributary, spring etc.
3. Location of pump site or diversion works.
4. All allotments between source of supply and the property to which water will be diverted or pumped.
5. All allotment numbers & any other information to enable Melbourne Water to accurately define the property to which water will be diverted or pumped.

A fee must accompany this application. ## Incomplete applications will be returned for completion ##