

Application for licence to take & use surface water and/or construct & operate a dam or pump

Form 56

Application for water corporation's approval for a licence to take & use water and construct & operate works (under sections 51 & 67 of the **Water Act 1989**)

Privacy collection statement:

The information from this form is collected under the **Water Act 1989** in order to process this transaction. The information is used to maintain the State Water Register and to provide statistical water market information. Most of the information in the water register is available to the public.

Who this application form is for:

- Any landowner or their authorised representative who plans to construct a new works (dams and/or pumps) that will be used to take and use surface water. This application combines the requirements for:
 - Take and Use Licence (licence to extract and use surface water – Section 51)
 - Licence to Construct Works (Section 67)
 - Licence to Operate Works (Section 67)

What to do:

- read the accompanying fact sheet and fee schedule before you fill out the form, plus the information notes at the back of this form.
- complete the form
 - If the proposed works fit the criteria for being a hazardous or on-stream dam, ensure section 5 is also completed.
 - This application may require sections 3, 4 & 5 to be copied and attached to the form if multiple works are required.
- check you have filled everything in correctly. Missing information can delay your application. Incorrect information may result in your application being refused. **We will return illegible or incomplete applications.**
- send the form to Southern Rural Water, PO Box 153, Maffra, VIC, 3860 or email to srw@srw.com.au with the following:
 - your payment (cheque or money order)
 - copy of title
 - photocopied map showing the location

If you have any questions or concerns about your application, please phone us on 1300 139 510.

1 Application

1.1 Proposed licence purpose

| Tick one or more: | Office use only: |
|--|---|
| <input type="checkbox"/> New licence to construct works | WLI <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| <input type="checkbox"/> New licence to operate works | WLI <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| <input type="checkbox"/> New licence to take & use water | BEI <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |

1.2 Applicant(s), signatures & declaration

Please print name(s) in full and in capital letters. All applicants must sign. Illegible applications will be returned. If there are additional applicants please ensure that Annexure 6 is also completed. All notices will be sent to the postal address of the first named party in the State Water Register.

I/we the undersigned certify that the information provided in this application is true and correct.

I/we understand that this information may be referred to other organisations and/or advertised as part of the application and assessment process or released if reasonably required by government business, requested by lawful orders, or in the public interest; particularly in regard to open disclosure of generally collected water entitlements.

Individual applicant(s):

| | | |
|---------------------------|-------------------|---|
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Dated: ____ / ____ / ____ | | <i>If there are more than two individual applicants please complete Annexure 6. All applicants must sign the declaration.</i> |

If applicant is a company:

| | | | |
|---------------------------|-------------------|---------------------|--|
| Name of company: _____ | | | ABN: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ | Position: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ | Position: _____ |
| Dated: ____ / ____ / ____ | | | <i>If there is more than one applicant company please complete Annexure 6. All applicants must sign the declaration.</i> |

Note that the person(s) who signs on behalf of a company must be authorised to do so, for example, a company secretary or director. Southern Rural Water will not accept liability if this form is signed by a person who is not authorised to do so.

1.3 Details of principal applicant (e.g. owner or lessee)

| | | | |
|--|---------------|--------------|-----------------|
| Name: _____ | | | |
| Property address: _____ | | | |
| Postal address (if different from property): _____ | | | |
| Town: _____ | | | Postcode: _____ |
| Telephone: _____ | Mobile: _____ | Email: _____ | Fax: _____ |

1.4 Alternative contact details (e.g. farm manager or other contact person)

| | | | |
|------------------|---------------|----------------------------------|------------|
| Name: _____ | | Relationship to applicant: _____ | |
| Address: _____ | | | |
| Town: _____ | | Postcode: _____ | |
| Telephone: _____ | Mobile: _____ | Email: _____ | Fax: _____ |

1.5 Lodging party (if applicable)

The lodging party may be a water broker or solicitor coordinating the application.

| | | | |
|------------------|---------------|--|------------|
| Name: _____ | | Surname / Company: _____ | |
| Address: _____ | | Party No. PTY <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | |
| Town: _____ | | Postcode: _____ | |
| Telephone: _____ | Mobile: _____ | Email: _____ | Fax: _____ |

1.6 Referrals

The Environment Protection & Biodiversity Conservation (EPBC) Act was introduced in 1999.

The EPBC Act provides a legal framework to protect and manage nationally and internationally important flora and fauna, ecological communities and heritage places. You are responsible for ensuring your actions will not adversely affect:

- World Heritage properties
- Internationally protected migratory birds, and
- Ramsar listed wetlands
- Commonwealth marine areas.
- Nationally threatened flora & fauna and ecological communities

For more information about this Act and to download Environment Australia referral forms, visit www.environment.gov.au/epbc email: ciu@ea.gov.au or phone **1800 803 772**.

2 Licence details

2.1 Proposed licence details

Please provide details of your proposed use for assessment purposes:

| | | |
|--|---|---|
| <p>(i) Owner type (select one)</p> <p><input type="checkbox"/> Private (e.g. farmer)</p> <p><input type="checkbox"/> Other: _____</p> <p>_____</p> <p>_____</p> <p>_____</p> | <p>(ii) Method of taking (select one)</p> <p><input type="checkbox"/> Direct extraction from waterway</p> <p><input type="checkbox"/> Extraction from a waterway to fill an off-waterway dam</p> <p><input type="checkbox"/> Extraction from an on-waterway dam</p> <p><input type="checkbox"/> Extraction with full return to waterway</p> <p><input type="checkbox"/> Harvesting using an off-waterway dam</p> <p><input type="checkbox"/> In-stream (e.g. fish farm)</p> | <p>(iii) Basin: _____</p> <p>_____</p> <p>(iv) Waterway: _____</p> <p>_____</p> |
|--|---|---|

2.4 Property where water is to be used

(i) Attach a copy of the Land Title (the State Water Register requires evidence of ownership)

| | | |
|--|---------------|--------------|
| (ii) Volume and Folio numbers must be provided | Volume: _____ | Folio: _____ |
| | Volume: _____ | Folio: _____ |
| | Volume: _____ | Folio: _____ |
| | Volume: _____ | Folio: _____ |

If crown land: (ensure crown land manager consent is signed)

| | | |
|------------------------|----------------|---------------|
| Crown allotment: _____ | Section: _____ | Parish: _____ |
|------------------------|----------------|---------------|

2.5 Consent of occupier or crown land manager

If you are not the occupier of the land where the works are located, or the land is crown land, print the occupier or crown land manager's name in capital letters and arrange for them to sign the consent below.

Name of occupier or crown land manager: _____

Signature: _____ Dated: ____ / ____ / ____

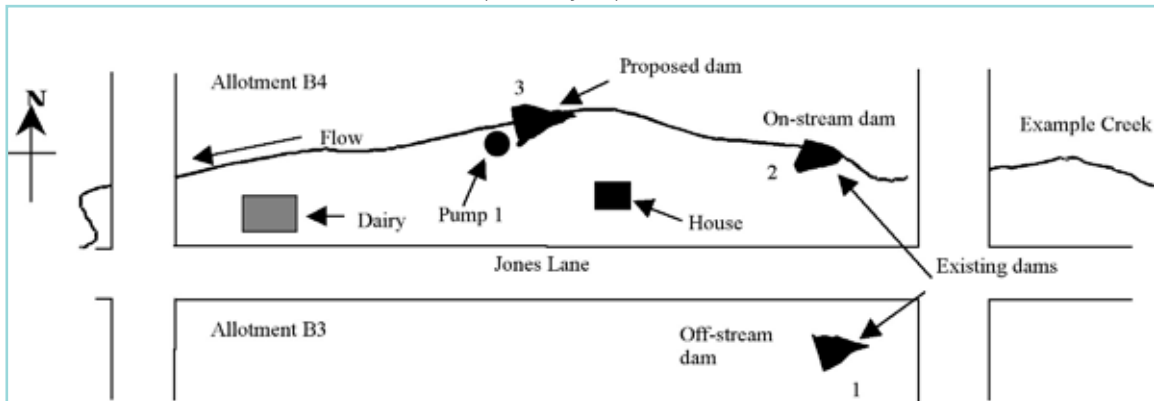
2.6 Property details - where works are to be located

(i) Address: _____ Postcode: _____

(ii) Attach a map

Attach a sketch or photocopy of a locality plan on a separate A4 sheet showing the locations of ALL existing & proposed works (dams and/or pumps) on the property. Label existing works as number 1, 2, 3 etc and site of proposed works. Show roads, access to property and main features on property as well as approximate distances to property boundaries or other features. Please ensure that the drawing is neat and clearly labelled.

Example locality map



3 Pump

3.1 Pump details

Copy this page and attach to application if more than three pumps are required.

| | | |
|--|--|---|
| Reference number on locality map: _____ | | Office Use Only WRK <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| Works location (GDA94): | | |
| Easting: E <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Northing: N <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | AMG zone (delete as applicable): 54 / 55 |
| Pump description: _____ _____ | | |
| Pump manufacturer: _____ | | Serial number: _____ |
| Maximum flow rate: _____ l/s | | |
| Reference number on locality map: _____ | | Office Use Only WRK <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| Works location (GDA94): | | |
| Easting: E <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Northing: N <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | AMG zone (delete as applicable): 54 / 55 |
| Pump description: _____ _____ | | |
| Pump manufacturer: _____ | | Serial number: _____ |
| Maximum flow rate: _____ l/s | | |
| Reference number on locality map: _____ | | Office Use Only WRK <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> |
| Works Location (GDA94): | | |
| Easting: E <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | Northing: N <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | AMG zone (delete as applicable): 54 / 55 |
| Pump description: _____ _____ | | |
| Pump manufacturer: _____ | | Serial number: _____ |
| Maximum flow rate: _____ l/s | | |

4 Dam

Copy this page and attach to application if more than one dam is required.

Office Use Only

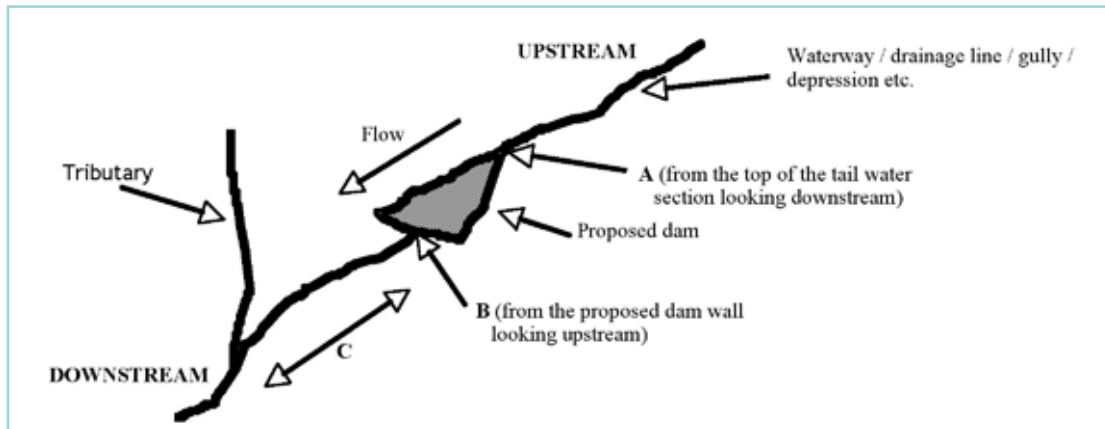
WRK

4.1 Proposed dam site & photographs

Provide five sets of photographs of the proposed dam site, taken from:

- upstream (A)
- downstream (B), and
- the waterway / drainage line / gully / depression etc. downstream of the proposed site at several locations, up to 500m downstream or to the next major tributary, whichever is the lesser.

The photographs must be labelled with site details and distances. They must also be clear, focussed and show sufficient details of the proposed site and other relevant sites. Please indicate on your locality plan where the photographs were taken from.



Location of proposed dam (GDA94):

Easting:

E

Northing:

N

AMG zone (delete as applicable):

54 / 55

4.2 Water harvesting arrangements

Is the proposed site of the dam on a waterway with high ecological values or on a water course? Is the area/waterway a habitat for aquatic life?

Yes

No

If SRW has undertaken an on-site inspection of your farm dam, please provide details such as date and name of inspecting officer.

Officer: _____

Dated: ____ / ____ / ____

Are you harvesting catchment run-off?

Yes

No

4.3 Proposed new dam specifications

Note: Certain large dams or dams on waterways that have high ecological values will require technical advice from an engineer before approval is given and construction can begin.

Proposed total volume of dam at full supply level: _____ megalitres

Proposed height of the dam wall from downstream toe to top of dam wall: _____ meters

4.4 Potential downstream / upstream impacts

Will the proposed storage inundate a neighbouring property if it breaks?

Yes

No

Please identify the nearest downstream development and its approximate distance:

Township: _____ km

Occupied dwelling: _____ km

Road crossing: _____ km

Railway crossing: _____ km

Dam: _____ km

Please identify the nearest upstream development and its approx. distance:

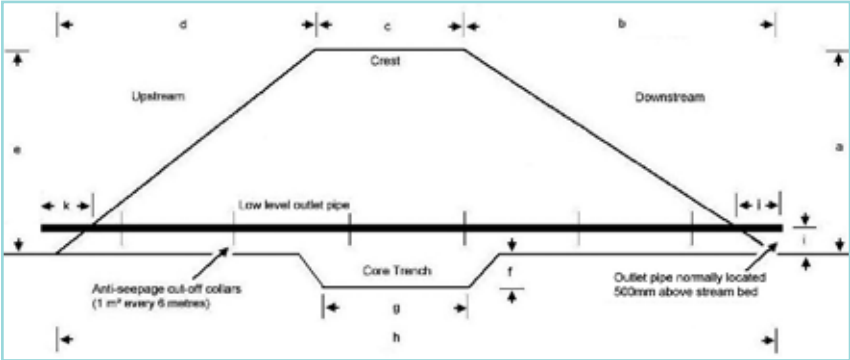
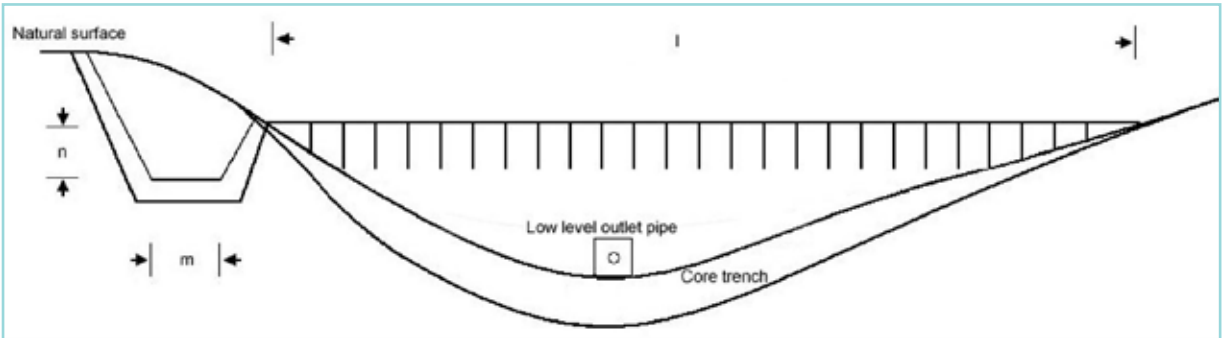
Dam: _____ km

Please list any environmental features upstream or downstream of the proposed dam: _____

Please advise the distance to the closest high voltage power line either upstream or downstream of the proposed dam. _____ m

When is the proposed construction period? From: ____ / ____ / ____ To: ____ / ____ / ____

4.5 Design & specifications for a typical gully dam

| | | | | | |
|---|---|---|---|--|--|
| Works | Existing dam | | | | |
| | Map: _____ | Scale 1: _____ | | | |
| | Catchment area: _____ Ha | <input type="checkbox"/> Measured | <input type="checkbox"/> Observed | | |
| | Soil type: <input type="checkbox"/> clay | Topography: <input type="checkbox"/> flat | Vegetation: <input type="checkbox"/> pasture | | |
| | <input type="checkbox"/> loam | <input type="checkbox"/> gentle | <input type="checkbox"/> forest | | |
| | <input type="checkbox"/> sand | <input type="checkbox"/> hilly | | | |
| | <input type="checkbox"/> other: _____ | <input type="checkbox"/> steep | | | |
| Details of existing dam (standard design format) |  | | | | |
| | Embankment cross-section elevation view (not to scale) | | | | |
| | a) Downstream height to crest: _____ m | | b) Downstream batter length: _____ m | | |
| | c) Crest width: _____ m | | d) Upstream batter length: _____ m | | |
| | e) Upstream height to crest: _____ m | | f) Core trench depth: _____ m | | |
| | g) Core trench width: _____ m | | h) Embankment base width: _____ m | | |
| | i) Outlet pipe height: _____ m | | j) Outlet pipe downstream exposed length: _____ m | | |
| | k) Outlet pipe upstream exposed length: _____ m | | | | |
| | Downstream batter slope (a/b): _____ m | | Upstream batter slope (e/d): _____ m | | |
| |  | | | | |
| Embankment longitudinal cross-section including spillway (not to scale) | | | | | |
| l) Embankment length: _____ m | | m) Spillway bottom width: _____ m | | | |
| n) Spillway depth from crest: _____ m | | | | | |
| Estimated storage capacity | Vol = 0.4 x Max Water Depth x Surface Area 0.4 / 1000 x _____ (m) x _____ (m ²) = _____ (ML) | | | | |

5 Large or on-stream dam

To be completed by the engineer responsible for supervising the construction of the dam where:

- The proposed dam will be located on a watercourse, or if the dam fits the criteria for a big dam;
- The off-stream dam has a wall height of 5 metres or more and a capacity of 50 megalitres or more;
- The off-stream dam has a wall height of 10 metres or more and a capacity of 20 megalitres or more;
- The off-stream dam has a wall height of 15 metres or more regardless of capacity.

5.1 Details of engineer responsible for investigation, design & surveillance

Surname: _____ Given name: _____

Company name: _____

Postal address: _____

Town: _____ Postcode: _____

Telephone: _____ Mobile: _____ Email: _____ Fax: _____

Eligibility for Institute of Engineers Australia membership:

No Yes Membership No. _____

Qualifications & experience: _____

5.2 Details of engineer responsible for supervising dam construction

Surname: _____ Given name: _____

Company name: _____

Postal address: _____

Town: _____ Postcode: _____

Telephone: _____ Mobile: _____ Email: _____ Fax: _____

Eligibility for Institute of Engineers Australia membership:

No Yes Membership No. _____

Qualifications & experience: _____

5.3 Contractor details for dam construction

| | | | |
|-----------------------|---------------|-------------------|-----------------|
| Surname: _____ | | Given name: _____ | |
| Company name: _____ | | | |
| Postal address: _____ | | | |
| Town: _____ | | | Postcode: _____ |
| Telephone: _____ | Mobile: _____ | Email: _____ | Fax: _____ |

5.4 Proposed dam's technical features

Please provide details for the proposed dam.

| | | | |
|--|--|--|--|
| Type of Dam: | <input type="checkbox"/> Homogeneous earthfill | <input type="checkbox"/> Zoned earthfill | |
| Earthfill: | | | |
| Rockfill: | <input type="checkbox"/> Earth & Rockfill | <input type="checkbox"/> Rockfill | <input type="checkbox"/> Rockfill with impervious face |
| Concrete / masonry: | <input type="checkbox"/> Arch | <input type="checkbox"/> Buttress | <input type="checkbox"/> Gravity |
| Other details: | | | |
| Proposed height of dam wall (from downstream toe to top of wall): _____m | | | |
| Capacity of dam at full supply level: _____ (ML) | | | |
| Surface area of water: _____ (M ²) | | Spillway capacity: _____ (ML/day) | |
| Design flood (AEP) 1 in: _____ years | | | |
| Outlet pipe: | | | |
| diameter: _____ (mm) | Upstream valve: _____ | Downstream valve: _____ | |
| Hazard category | | | |
| <input type="checkbox"/> Very low | <input type="checkbox"/> Low | <input type="checkbox"/> Significant | |
| <input type="checkbox"/> High A | <input type="checkbox"/> High B | <input type="checkbox"/> High C | <input type="checkbox"/> Extreme |
| Engineer's signature: _____ | | | Dated: ____ / ____ / ____ |

6 Notes

Notes to assist you to complete this application form.

1. Southern Rural Water (SRW) strongly recommends that you speak to one of our assessment officers before submitting this application.
2. Assessing & determining the application
 - a. If the proposal relates to a commercial or irrigation use dam, SRW will undertake a water availability assessment for the catchment. Fees apply in these circumstances.
 - b. If your application relates to a dam located on a waterway or if the dam is for a commercial or irrigation use, your application will be referred to other agencies (e.g. DSE) for comment.
 - c. You may be required to submit an environmental assessment report as part of your application.
 - d. If your application relates to a dam that will be greater than 10 megalitres in size, you will need to give written notice to occupiers of land upstream and downstream of the site. You will also have to advertise the proposal. SRW will give you more information if this applies to your application.
 - e. If your application relates to a dam less than 10 megalitres in capacity and located in an environmentally sensitive area, you may be required to advertise the proposal.
 - f. In most instances, for large dams, the dam may need to be designed and the construction supervised by a qualified Engineer.
3. Contact Details: please provide your postal address and phone numbers. If you are a current customer, provide details of your licence number.
4. Use (Section 2.2): Only one proposed purpose for the water can be selected. The descriptions below may help you select the correct one. If you require a licence that involves using water for more than one purpose, you will need a separate licence for each purpose .
- 5.

| Use of water | Description |
|----------------------------|---|
| Domestic and stock | Domestic and stock use - as well as general non-irrigation farm use. Refer to SRW's website at www.srw.com.au for a full definition of Domestic & Stock use. |
| Irrigation | Irrigation - as well as domestic and stock use, dairy use, and general non-irrigation farm use |
| Dairy | Dairy use - as well as domestic and stock use and general non-irrigation farm use |
| Intensive animal husbandry | Intensive animal husbandry use - as well as domestic and stock use and general non-irrigation farm use |
| Industrial or commercial | Industrial or commercial use - as well as domestic and stock use |
| Environment | Environmental use |
| Urban water supply | Urban water supply |
| Power generation | Power generation |
| Aquaculture | Aquaculture use - as well as domestic and stock use |
| Seepage and evaporation | Seepage and evaporation |

6. Works location (Section 2.6)
 - a. A copy of title is essential to provide details of the location of the property on which the dams and or pumps are located. Ensure Volume & Folio details are completed.
 - b. Provide a locality plan of the proposed works site including (Australian Map Grid Reference) Easting and Northing coordinates for the dam. This can be taken from the Melways or VicRoads (on larger properties), or can be determined with the help of your local SRW Assessment Officer if unknown. This plan should also show the location of existing dams and pumps on the property.
 - c. A Melways or VicRoads reference should include map number and coordinates. For example - Melways map 120 E5.
7. Water use location (Section 2.4): Provide details of land on which the water is to be used. These details can be found on your property title. If possible, please attach copies of all titles concerned including the segment showing the current ownership. Ensure Volume & Folio details are completed on the application form. Crown description of the land can also be obtained from your Council rate notice.

8. Photographs of dam site (Section 4.1): It is essential to provide 5 sets of photographs showing the proposed dam site, upstream of the site and downstream of the site.
9. Catchment. In what catchment is the proposed dam?
 - a. Provide the name the waterway the dam is to be located on, or the waterway that water would flow into if it were not captured in your dam (Section 2.1)
 - b. If possible, identify the catchment area of the proposed dam. This can normally be calculated from a topographical map. In addition describe the general topography of the area (Section 4.5).
 - c. If the stream is unnamed, then indicate this followed by the name of the stream that the water would normally flow into. For example – water would normally flow into an unnamed gully that then flows into Stringybark Creek.
10. Proposed dam specifications (Section 4.3): The answers to this question help us to determine the size of the dam. As a minimum, you should include the approximate proposed total volume of dam at full supply level and the proposed height of the dam wall from downstream toe to the top of dam wall.
11. Potential impacts (Section 4.4): Used in conjunction with Section 5 to determine whether the dam could be potentially hazardous if a failure occurs. Please identify:
 - a. Upstream, but more importantly downstream developments. This includes roads, buildings, townships and any other significant infrastructure.
 - b. Indicate if water in the proposed dam will inundate neighbouring property if breached.
 - c. Indicate the approximate distance to the nearest house and road or other significant developments below the dam.
These should also be drawn on your map of the works location.
12. Large or onstream dam (Section 5): To be completed by the engineer responsible for supervising the construction of the dam where:
 - a. The proposed dam will be located on a watercourse;
 - b. The off-stream dam has a wall height of 5 metres or more and a capacity of 50 megalitres or more;
 - c. The off-stream dam has a wall height of 10 metres or more and a capacity of 20 megalitres or more;
 - d. The off-stream dam has a wall height of 15 metres or more regardless of capacity.

This section may need to be completed once it is determined that your proposal needs to be designed (Section 5.1) and construction supervised (Section 5.2) by an Engineer. If you are submitting engineering plans, please attach 5 copies. SRW may request that the applicant engage their engineer to produce a Surveillance Program and Emergency Response Plan prior to issuing a construction licence. These plans must also be reviewed at least every 5 years.
13. Environmental issues (Section 4.4): In order to assess whether the proposed dam will impact on sensitive matters of environmental significance, please identify all known or observed wetlands and any flora or fauna issues at the dam site or in the general area.
14. Proposed design & dimensions of the dam (Section 5.4): This section should be completed if the proposed dam is to be located on a waterway or is a gully dam. If the proposal relates to a catchment dam that will be used for commercial or irrigation purposes, please provide a sketch of the proposed design with all dimensions including depth.
15. Licences to take and use water belong to the person and not the property. Therefore SRW is unable to formally register interests by any third party, including mortgages.
16. Application fees received with this application may be non refundable or only partially refundable should you decide to opt out of the process at any time after we receive this application form. We recommend that you discuss this proposal with an SRW Assessment Officer before submitting your application.

Southern Rural Water's Privacy Statement

Southern Rural Water (SRW) values and protects the personal and private information we collect from customers or applicants as part of our business activities and responsibilities. We have always demonstrated a strong culture of protecting the confidentiality of this information. Our policy is to collect only the information we need to conduct our business or to provide a service to customers. Essential personal information such as a customer's name, address or telephone number is only released outside SRW with the customer's consent or if reasonably required for related government business, such as the processing of council rates or if requested by lawful orders. As our responsibilities demand sustainable management of water resources and the nurturing of the businesses, communities and environments that support and depend on them, SRW adopts an open, transparent approach to the management of water resources and entitlements. We balance the disclosure of customer related water entitlements with the non-disclosure of personal information. SRW takes all reasonable steps to ensure that the management of all personal information collected and disclosed complies with the *Water Act 1989* requirements and privacy principles. All customers can access their own information.

Privacy Complaints

If you consider that your privacy has been breached or interfered with, you should contact the SRW Privacy Officer at PO Box 153, Maffra Vic 3860, or phone SRW on **1300 139 510**.

More information

If you want help with your application or more information on Surface Water Licences, visit our website at www.srw.com.au or phone Southern Rural Water on **1300 139 510** and ask for the Surface Water Fact Sheet or speak to an Assessment Officer.

Disclaimer

Southern Rural Water will use the information provided in this Application Form to act on and/or make a Surface Water Licence decision. Should this information be incorrect or change, we may take steps to revoke any licence granted and require you to submit a new application together with the applicable fee.

Annexure 6

Copy this annexure and attach to application if there are more applicants than provided for.

Please print name(s) in full and in capital letters. Illegible applications will be returned. All applicants must sign. All notices will be sent to the postal address of the first named party in the State Water Register.

I/we the undersigned certify that the information provided in this application is true and correct.

I/we understand that this information may be referred to other organisations and/or advertised as part of the application and assessment process or released if reasonably required by government business, requested by lawful orders, or in the public interest; particularly in regard to open disclosure of generally collected water entitlements.

Individual applicant(s):

| | | |
|---------------------------|-------------------|---|
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ |
| Dated: ____ / ____ / ____ | | <i>If there are more than six additional applicants, please copy this Annexure and attach to application. All applicants must sign the declaration.</i> |

If applicant is a company:

| | | | |
|---------------------------|-------------------|--|--------------------|
| Name of company: _____ | | | ABN: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ | Position: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ | Position: _____ |
| Name of company: _____ | | | ABN: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ | Position: _____ |
| Given name(s): _____ | Surname: _____ | Signature: _____ | Position: _____ |
| Dated: ____ / ____ / ____ | | <i>If there are more than two additional applicant companies, please copy this Annexure and attach to application. All applicants must sign the declaration.</i> | |

Note that the person(s) who signs on behalf of a company must be authorised to do so, for example, a company secretary or director. Southern Rural Water will not accept liability if this form is signed by a person who is not authorised to do so.