



# Report and Consent Only

## Section 1: LAND DETAILS

Unit Number:	Street Number:	Street Name:
Town:		Postcode:

## Section 2: PERMIT APPLICANT

Name:						
Business:						
Postal Address:					Postcode:	
Telephone No. (H)		(W)		(M)		
Email Address:						

## Section 3: OWNER DETAILS (If different to the Applicant)

Name(s):						
Postal Address:					Postcode:	
Telephone No. (H)		(W)		(M)		
Email Address:						

## Section 4: Proposal Details

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## Section 5: Plumber / Drainer Details

Name:						
Business:						
Postal Address:					Postcode:	
Telephone No. (H)		(W)		(M)		
Email Address:						

## Section 6: System Details

<b>Property Details</b>							
No of Bedrooms			No of persons (MAX)				
No of Fixtures connected to system			Other connections				
Dishwasher?			Spa?			Spa Size	
<b>Septic System Details (select all applicable)</b>							
	Septic Tank		Treatment Plant		Other – Specify		
Disposal method							
	Transpiration Lines	Length		Width		Depth	
	Sand Filter	Length		Width		Depth	
	Irrigation Field	SQM Size					
	Other						
Please Provide Details							

## Section 8: DECLARATION This form must be signed.

A. I declare that I am the Applicant and all information given is true and correct.	Applicant signature:	Date:
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**CHECK LIST** Please ensure you have included the following items with your application form. *Failure to provide all the information above may result in a delay in the processing of the application.*

- ☐ A fully completed and signed copy of this form.
- ☐ The application fee (if not already paid). Contact Council to determine the appropriate fee.
- ☐ Provided plans showing the layout and details of the proposal
- ☐ Site Plan / Septic System Plan
- ☐ Complete attached "Septic System Checklist"

**PLEASE FORWARD THIS APPLICATION TO**

<b>E-mail:</b>	<a href="mailto:Health@bawbawshire.vic.gov.au">Health@bawbawshire.vic.gov.au</a>	<b>Mail:</b>	Health Department, Baw Baw Shire Council PO Box 304 Warragul VIC 3820
<b>Phone:</b>	5624 2411		
<b>In Person:</b>	Customer Service Centres    1 Civic Place Warragul    OR    33 Young Street Drouin		

All information collected and held by Council is managed in accordance with Councils Privacy Policy which is available on our website. If you choose not to supply the requested information it may impair the ability of Council to consider your application or prevent Council from communicating with you in relation to your application.  
If you have any concerns or require access to the information held by Council, please contact us on 5624 2411.



# Septic Information Checklist On-Site Wastewater Disposal

Please note that this form MUST be completed by a licensed plumber or drainer and returned to Council within 30 days of receipt. If the Plumber/Drainer identifies any issues that may impact on the operation of the system, Council's Health Department will investigate the issue and may require the owner to carry out works.

Section 1. Property Details		
Property Address		
Property Owner		
System Permit No.		
If the system does not have a permit, fill in the below details		
Year of installation (if unknown, year of house construction)		
Tank Size	(L)	
No. of bedrooms	Spa	Yes <input type="checkbox"/> No <input type="checkbox"/> (L)
System details (Name, type of treatment and distribution method)		
Section 2. On-Site Wastewater System Details.		
Septic Tank		
Has the tank been desludged within the last three years	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Date Desludged	Attach receipt of desludge	
If tank has not been desludged, please note current usage conditions and estimate of when a desludge may be required. (I.e. Occupied by two people, last desludged 5 years ago, expect desludge needed within two years)		
Tank appears to be watertight and in good condition	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Septic tank lids are intact and sufficiently sealed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
If an effluent filter is present it is clear of debris	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Aerated Wastewater Treatment Systems		
The system is functioning as designed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Maintenance contract and record of last maintenance check	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Sand Filters		
The system is functioning as designed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Has the surface of the sandfilter been built over or damaged	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Sand filter area is free from surface water runoff	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Pump System and Alarms		
The pump is working as designed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
The alarm is working as designed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Electrical components are sufficiently protected from moisture	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Effluent Distribution System		
All effluent is contained within the property boundary	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Has the area been built over or damaged	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Area is free from surface water runoff	Yes <input type="checkbox"/>	No <input type="checkbox"/>
System is functioning as designed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Distribution pits adequately sealed, not damaged and working effectively	Yes <input type="checkbox"/>	No <input type="checkbox"/>





# Septic Information Checklist On-Site Wastewater Disposal

## Section 3. Plan Drawing

Include where present,

- ☐ All parts of wastewater treatment system including; tanks, treatment systems, distribution pits, inspections points, land application area and dimensions of lines
- ☐ House / dwelling
- ☐ Setback distances to; buildings, boundaries, side cuts, waterways, bores
- ☐ Driveways and roads
- ☐ Drainage and stormwater infrastructure
- ☐ Fall of land
- ☐ Position of North
- ☐ Drawing does not have to be to scale but all distances should be shown on map

A large rectangular area filled with a fine grid of small squares, intended for drawing a plan of the wastewater treatment system and surrounding features.