

# APPLICATION FORM AND GUIDE FOR INSTALLATION OR ALTERATION OF AN ONSITE WASTEWATER MANAGEMENT SYSTEM



Environment Protection Act 2017

This form is used to apply to construct / install or alter an onsite wastewater management system with West Wimmera Shire Council

#### Application type

Please Select and fill in applicable areas below relevant to your application.

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#### **Applicant Details**

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	Owner	Agent of the Owner*
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\*IMPORTANT The property owner must complete Authorisation section if they are not the applicant.

Surname	
Given name(s)	
Property Address	
Postal Address	
Suburb/Town	
Postcode	
Business contact number(s)	
Mobile	
Email	



# Onsite Wastewater Management (Septic Tank) Application Form Environment Protection Act 2017

Property	Owner	Detail	S
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The property owner	must compl	lete the below author	isation if they are not the	applicant.
Surname				
Given name(s)				
Property Street Add	ress			
Postal				
Suburb/Town				
State and Postcode	!			
Business contact nu	ımber(s)			
Mobile				
Email				
Authorisation	/:			
I hear by authorise	(insert appli	cant name)		
To apply	to Construc	ct/Install		
To apply	to Alter			
Signature of prope	rty owner			
Site Address fo	r construc	ct/install/alter		
Property Street Add	ress			
Suburb/Town				
State and Postcode	!			
Plumber/Draine Person responsible Is the plumber also	for construc	et/install/alteration if n	ot the plumber.	No
Surname				
Given name(s)				
Postal Address				
Suburb/Town				
Postcode				
License Number				
Email				
Phone Number				



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If more than one plumber/drainer will be doing work on the system, please complete the below details.

Surname					
Given name(s)					
Postal Address					
Suburb/Town					
Postcode					
License Number					
Email					
Phone Number					
Building Details					
Type of building (house, office, factory, other	er)				
Number of bedrooms (include	ding stu	dies)			
Number of people expected	to use	the sys	tem per day		
Number of connected fixtu	ıres				
Baths			Sinks		
Showers			Basins		
Toilets			Laundry Troughs		
Garbage			Dishwasher		
Spas			Spa Capacity in litre		
Garbage disposal units					
Other (please specify)					
Rainwater Tank	Yes			No	
Mains Water Supply	Yes			No	
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System Type (e.g., septic tank, all waste secondary sewage treatment system, advanced secondary greywater system)  Manufacturer's Name  Proposed installation/alteration date  Model Name  Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Fixture Rating (Please Select)				
Standard water fixtures  Onsite Wastewater Management System Details  System Type (e.g., septic tank, all waste secondary sewage treatment system, advanced secondary greywater system)  Manufacturer's Name  Proposed installation/alteration date  Model Name  Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Extra wastewater producing fixtu	ıres			
Onsite Wastewater Management System Details  System Type (e.g., septic tank, all waste secondary sewage treatment system, advanced secondary greywater system)  Manufacturer's Name  Proposed installation/alteration date  Model Name  Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)	Full water Reduction				
System Type (e.g., septic tank, all waste secondary sewage treatment system, advanced secondary greywater system)  Manufacturer's Name  Proposed installation/alteration date  Model Name  Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Standard water fixtures				
secondary sewage treatment system, advanced secondary greywater system)  Manufacturer's Name  Proposed installation/alteration date  Model Name  Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method  Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Onsite Wastewater Manaç	gement Sys	tem Details		
Proposed installation/alteration date  Model Name  Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	secondary sewage treatment sys	stem,			
Model Name  Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Manufacturer's Name				
Septic tank capacity (litres)  Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Proposed installation/alteration of	date			
Certificate of Conformity No.  Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Model Name				
Effluent Disposal Method Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Septic tank capacity (litres)				
Absorption Trenches  Length (m) Width (m) Depth (m)  Irrigation System  Subsurface irrigation area (m²)	Certificate of Conformity No.				
Irrigation System  Subsurface irrigation area (m²)	-				
Subsurface irrigation area (m²)	Length (m)	Width (m)		Depth (m)	
	Irrigation System				
	Subsurface irrigation area (m²)				
Other	Other				
Method type*	Method type*				
Effluent lines width	Effluent lines width				
Effluent lines length	<u>,                                      </u>				

#### \*NOTE

- primary: 90mm slotted UPVC (AG drain) absorption trenches.
- secondary: sand filter discharge on-site, irrigation system.
- alternatives: transpiration bed, dome drain, bio-filter matrix, soil cell, worm farm.



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#### **Application Requirements**

Comp	lete this form and submit the following information:
Appli	cation to construct/install a new onsite wastewater system.
	Site plan showing the location of any: proposed/existing dwelling/s, ancillary buildings/structures, landscape features/structures (e.g., swimming pools, stormwater drains, waterways etc), septic system location and effluent disposal area.
	Floor plan of the dwelling.
	A copy of a Land Capability Assessment (unless advised otherwise by Council).
	Septic system plan detailing all parts of the proposed system, including dimensions, grades, and a description of materials to be used.
	Copy of Certificate of conformity confirming that the onsite wastewater system meets its standards in accordance with an accredited body.
Appli	cation to alter an existing wastewater system.
	Site plan showing the location of the existing dwelling/s, ancillary buildings/structures, landscape features/structures (e.g. swimming pools, stormwater drains, waterways etc), septic system location and effluent disposal area.
	Details of the existing septic system including type and method of effluent disposal.
	Floor plan of the dwelling detailing proposed changes (only if making changes to the dwelling e.g., location of new bedroom/bathroom).
	A plan detailing proposed changes to the septic system (only if making changes to the septic system e.g., adding/relocating irrigation lines).
	Copy of Certificate of conformity confirming that the onsite wastewater system meets its standards in accordance with an accredited body

**NOTE:** Alterations to your septic system may require you to provide a copy of a land capability assessment – contact the Environmental Health team to discuss whether this applies to your circumstances.



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#### Declaration

I understand and acknowledge that the information provided in this application is true and complete to the best of my knowledge. This application forms a legal document and penalties exist for providing false or misleading information. I am over 18 years at the time of completing this application.

Applicant's Signature	
Print Name	
Date	

#### Application fees

Installation or Alteration Fee varies. Contact Council's Environmental Health team for further information.

#### Privacy

The information gathered in the form is used by Council to process the application.

#### Contact

West Wimmera Shire Council 49 Elizabeth Street, Edenhope, Victoria 3318 Telephone: 13 99 72

Email: council@westwimmera.vic.gov.au