

Environment Protection Act 2017

Please allow up to 20 business days for processing – all fields must be completed and additional information provided to avoid delays. Permits and written communication will be sent via email unless otherwise requested.

Application Type / Rea	ason for Installation or Alteration				
Application type:	☐ Install an on-site wastewater management system (New developments or complete system replacements).				
Application type:	☐ Alter an on-site wastewater management system (Works which include retaining part of any existing system)				
Reason for construction, installation or alteration:	 □ New House / Building □ Existing System Failure (urgent works required) □ Existing System Failure (non-urgent works required) □ House / Building Alteration □ Proposed Subdivision □ Other (please specify): 				
Installation or Alterati	ion Location Details				
Crown Allotment:	Lot Number:	Lot Size (m²):			
Street Number:	Street:				
Town:		Postcode:			
Applicant Details					
First Name:	Surname:				
Postal Address:					
Town:	State:	Postcode:			
Phone (w):	Phone (h): Pho	one (m):			
Email:					
Property Owner Detail	ils				
First Name:	Surname:				
Postal Address:					
Town:	State:	Postcode:			
Phone (w):	Phone (h): Pl	none (m):			
Email:					
Plumber Details					
First Name:	Surname:				
Company Name:	Licence Numb	er:			
Postal Address:					
Town:	State:	Postcode:			
Phone(w):	Phone (m):				
•					



Environment Protection Act 2017

House / Building Details								
☐ Residential:	☐ Hous	e [□ DPU	□ S	hed	☐ Other:		_
	Bedroor	ns:			Showers:		Toilets:	
	Studies:				Baths:		Sink/Basin	s:
	Spa Bath	ո։	☐ No	☐ Yes	If yes, capad	city:		L
				Large ca	pacity spas may r	require the installo	ntion of a second sep	otic tank
	Will wate			s and fitti	ngs be installed	and maintained	l for the	es 🗆 No
□ Non -	☐ Shop	[☐ Factory	□О	ffice	☐ Other:		
Residential:	All non-re	esidentia	l applicatio	ns must in	clude a land cap	pability assessm	ent	
Constrained Sites	- System	Selection	on Guide					
Refer to table below	v if any of	the listed	constraints	s apply an	d application do	oes not include a	land capability as	ssessment.
Treatment System		Land A	oplication S	ystem	Small lot	Poor subsoil	Inadequate	Lot subject
					size (Less	permeability	loam topsoil	to flooding
					than	(Medium or	(Less than	
Contin Tonk		Evano 3		. n	8000m²)	heavy clay)	150mm)	
Septic Tank			Franspiratio tion ('ETA')	on	*	~	√ *	*
		Trenche						
Septic Tank			tion Trench	es	ж	×	√ *	×
Aerated Wastewate	er	Subsurf	ace Irrigation	on	√	√	√ *	√
Treatment System (J				·	
*Additional loam to	psoil must	be obtai	ned (from o	onsite if av	/ailable or othe	rwise imported)	ı	
Proposed Treatm	ent Syste	m						
☐ Septic Tank			Septic Tar (Minimum	-	y 			L
☐ Aerated Wastewater Treatment System ('AWTS')		Company: Model: EPA Certif		_ _ _				
☐ Other			Company	:				
(Typically must		-	Model:		_			
a land capability assessment)		EPA Certif	icate No:	_				



Environment Protection Act 2017

Land Application System Size Guide

Refer to table below for residential applications that <u>do not</u> include a land capability assessment.

No. rooms which could be used as a	Southern Part of Shire		Northern Part of Shire	
bedroom	(South of Rokewood an	d Maude which	(North of Rokewood and Maude which	
	includes Bannockburn,	Batesford, Lethbridge,	includes Dereel, Haddo	n, Meredith, Ross
	Inverleigh and Teesdale	Regions)	Creek, Scarsdale and Sn	nythesdale Regions)
	Minimum Length ETA	Minimum Size	Minimum Length ETA	Minimum Size
	and Absorption	Subsurface Irrigation	and Absorption	Subsurface
	Trenches (width 1m)		Trenches (width 1m)	Irrigation
1	60m	150m²	66m	165m²
2	90m	225m²	99m	248m²
3	120m	300m²	132m	330m²
4	150m	375m ²	165m	413m²
5	180m	450m²	198m	495m²

Proposed Land Application System	ו					
☐ Evapo-Transpiration Absorption ('ETA') Trenches	Total length: Number of trenches:		Width: _	Length of eac trench (ma		mm m
Absorption Trenches ☐ 90mm Slotted PVC Pipe	Total length:	m	Width: _	1000 mm	Depth: <u>400</u>	mm
or □ Reln Drain	Number of trenches:			Length of ead	ch trench ax 33m):	m
☐ Subsurface Irrigation	Total area:	m^2	Space between dripper lines:	1000 mm	Depth: <u>150</u>	mm
☐ Other	Name:					
(Typically must be supported by land capability assessment)						
	Other Details:					



Environment Protection Act 2017

Additional Documents Required

The following documents must be provided:

П	House / Building Floor Plan					
	Must include:					
	All bedrooms, studies and plumbing fixtures; and					
	All sewer and stormwater drainage.					
	If an architectural plan is not available, a hand drawn plan to scale will be accepted if it includes information					
	requested.					
	Site Plan					
	Must include:					
	Lot boundaries; Character and a second as a seco					
	 Street name, lot number, street number and names of the surrounding streets; House or building (showing setback distances in metres to property boundaries); 					
	 Sheds, swimming pools, driveways, water pipes, underground power or telephone lines, open 					
	stormwater drains and dams / water bodies (showing setback distances in metres from OWMS);					
	 Layout of proposed (and existing if applicable) OWMS (showing setback distances in metres from house / 					
	building and property boundaries);					
	For subdivisions – proposed property boundaries and proposed open stormwater drains (showing)					
	setback distances in metres from septic tank system;					
	Direction of North; and					
	Fall of the land in the vicinity of the land application system.					
	Certificate of Title (less than 60 days old)					
	1. Visit <u>www.landata.vic.gov.au</u>					
	2. Click on Titles & Property Certificates					
	3. Enter property details Register Search Statement (Title) 10					
	4. Select –					
	Plan of Subdivision (less than 60 days old)					
	1. Visit <u>www.landata.vic.gov.au</u>					
	2. Click on Titles & Property Certificates					
	3. Enter property details Copy of Plan 0					
	4. Select – Plan ABC123					
The f	The following documents are only required if applicable:					
П	Applications to Alter					
	Must include:					
	 Inspection report from plumber detailing type / size / condition of existing OWMS; 					
	Location of existing OWMS shown on site plan;					
	Confirmation of proposed changes to be made to the system; Systems floor plan (for duralling systemsisms), and					
	 Existing floor plan (for dwelling extensions); and Water testing results (when retaining an existing sand filter greater than 20 years) – contact Council to 					
	discuss testing process.					
	Land Capability Assessment (full copy)					
	Typically required for:					
	• Lots less than 4,000m² in size;					
	Non-residential developments;					
	High risk properties (in relation to open potable water supply, groundwater, slope and / or flooding); and					
	Land application systems other than ETA trenches, Absorption Trenches or Subsurface Irrigation.					
П	Planning Permit (full copy)					
	Please contact Council's Planning Department to ascertain if required on (03) 5220 7111 or					
	enquiries@gplains.vic.gov.au.					



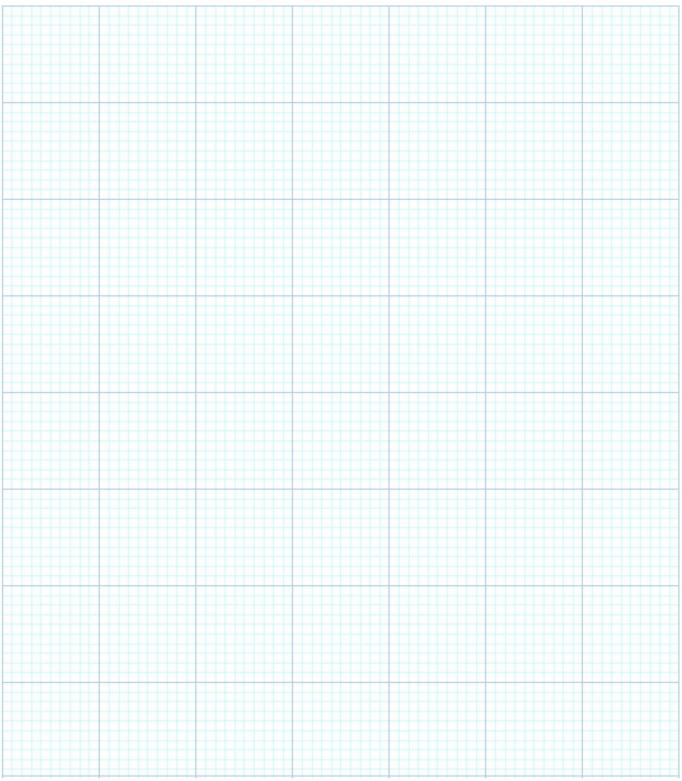
Environment Protection Act 2017

Property Access Instructions				
Please note that a site inspection of the propertion and the propertion of the propertion of the propertion of the propertion of the properties of the prope		plication. If access cannot be obtained, a fee tructions below:		
Property Owner and Applicant Decla	ration			
As the property owner:				
I approve the proposed OWMS an	nd location as listed on this application	on.		
	• •	olete the OWMS construction / installation /		
3. I acknowledge that the area of lan	nd allocated for the land application s	system will be constrained as follows:		
a. No access by vehicles or livesto	ock such as horses and cattle;			
b. No construction of driveways,	footpaths, pools, verandas or sheds;	; and		
c. No raising of ground level with	n clay or soil after initial construction	has been completed.		
4. I consent to Council officers entering the property for the purpose of conducting inspections in relation to this application. I also confirm that I will advise any occupants of this application and associated inspections.				
		Act 2017 for the system to be used without a notice may be issued by Council (alterations		
Property Owner Name:	Property Owner Signature:	Date:		
As the applicant, I declare that all informat	ion contained in this application is, to	o the best of my knowledge, true and correct.		
Applicant	Applicant			
Name:	Signature:	Date:		
Fee Payment, Form Submission and I	Privacy Information			
2024 / 2025 Fee Schedule				
☐ Installation: \$798.00	☐ Alteration: \$798.00	☐ Inspections in excess of 3: \$209.00		
		enquiries@gplains.vic.gov.au); post (PO Box VIC 3331) or Smythesdale (19 Heales Street		
Please indicate how fee payment will b D Post – cheques are to be made out				
☐ Phone – Our team will contact you for payment				
☐ In person – visit Council's Bannock		5		
Drivery Statement The Colden Digins Shire Couns	sil considers that the responsible handling of n	arcanal information is a key aspect of democratic		

Privacy Statement – The Golden Plains Shire Council considers that the responsible handling of personal information is a key aspect of democratic governance, and is strongly committed to protecting an individual's privacy. Council will comply with the Information Privacy Principles as set out in the Privacy and Data Protection Act 2014. Council has in place a standard operating procedure that sets out the requirements for the management and handling of personal information. If you have any queries regarding this Privacy Statement, please contact the Privacy Officer on (03) 5220 7111.



Environment Protection Act 2017



This page has been provided to assist drawing a site plan. Alternatively, feel free to use an architect's plan, map or any other source that includes information requested in checklist below. For an example refer to Council's OWMS Permit Application Guide available at www.goldenplains.vic.gov.au.

☐ Lot boundaries	☐ Layout of proposed (and existing if applicable) septic tank system*^		
☐ Street name, lot number, street number and names of surrounding	☐ For subdivisions – proposed property boundaries and proposed open		
streets	stormwater drains#		
☐ House / building*	☐ Fall of the land in the vicinity of the land application system		
☐ Sheds, swimming pools, driveways, water pipes, underground power	, , , , ,		
and telephone lines, open stormwater drains and dams / water bodies#	☐ Direction of North		

^{*} Include setback distance in metres from property boundaries

[#] Include setback distance in metres from septic tank system

[^] Include setback distance in metres from house / buildings