

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						
Duana auto : A alaba a a							
Property Address							_
. ,							_
System Permit N <u>o.</u>		1				1 1 2	_
	If the system		iave a per	mit, till if	n the belo	w aetalis	
Year of installation TankSize	n (if unknown, year of house co	onstruction)					
No.ofbedrooms		Spa	Y∈ □	N□	_	(L)	
System details							
(Name,		type				of	
treatment — distribution method)						and——	_
Section 2 On Site Was	towatou Custom Dotails						_
Section 2. On-Site was	tewater System Details.	tic Tank					
Has	the	tank					_
desludged	เกษ within	tank	the		∐∋en	L last	
three	years	Yes	ti ie	No		iust	
DateDesludged	•	eipt of deslu	dae	140			
=	desludged, please note cur	•	•	and es	timate of	when a	
	quired. (le.Occupied by two people	-					
years)							
	watertight and in good			Yes		No \square	
condition Septic tan	k ilas are intact and						
sufficiently sealed If an effluent filter is present it is clear of debris				Yes		No 🔲	
		tor Troatmon	+ Systoms	163		NO L	_
The system is function	Aerated Wastewat	ter freatmen	t Systems	Yes		No \square	_
•	and record of last maintenan	co chock		Yes		No \square	
ivialiteriance contract		d Filters		163		NO L	_
The system is function		u riiteis		Yes	\Box	No \square	_
•	-	damagod		Yes		No \square	
Has the surface of the sandfilter been built over or damaged Sand filter area is free from surface water runoff			Yes		No \square		
Sand Inter area is free		em and Alarn	nc		<u> </u>		_
The pump is working a	· · · ·	em and Alam	113	Yes	$\overline{\Box}$	No \square	_
The alarm is working a	-			Yes		No \square	
_	are sufficiently protected from	m maistura		Yes		No \square	
Liectrical components	* * *	tribution Syst	·em	163	<u> </u>		_
All effluent is containe	d within the property bounda		.CIII	Yes	$\overline{}$	No \square	_
Has the area been buil		,		Yes		No \square	
Area is free from surfa	-			Yes	\Box	No \square	
System is functioning a				Yes	$\overline{\Box}$	No \square	
	uately sealed, not damaged ar	nd working ef	fectively	Yes		No 🗌	
Water Quality							
Riological Oxygen Dem	nand is ≤20mg/L and Suspend)mg/I	Yes	$\overline{\Box}$	No 🗌	_
	f last water quality test.	.a Jona 13 230	6/ ∟	1 53		.,0 □	
ricase attach results 0	i last water quality test.						

Provide detail for any of the above questions answered "NO"						
Recommended actions required to meet the current EPA Publication: Guidelines for onsite wastewater management.						
Provide comment if the existing septic system can contain all effluent from the proposed works and existing buildings on site, in accordance with the current EPA Publication: Guidelines for onsite wastewater management.						
	-					
Cita Blan Diagram consulate a duranting of the cita plan union	ha tampleta an mana 2					
Site Plan. Please complete a drawing of the site plan using t	пе тепприте оп раде 3.					
Inspection Particulars.						
Date of Inspection _DD / MM / YYYY						
Plumber / Drainer Name	Company Name					
Program Monthson	Markita Dhana Namhan					
Licence Number	Mobile Phone Number					
	DD / MM / YYYY					
Signature	Date					
The information requested on this form is being collected by Council to ensure the on-site treatment system complies with 1. Environment Protection Act 1970 2. State Environment Protection Policy - Waters of Victoria 2003 3. Baw Baw Shire Council Septic Permit to Use Conditions						
If this information is not collected and conditions of the permit are not complied with, a \$1,554 Infringement Notice can be issued under the <i>Environment Protection Act 1970</i> .						

Please complete and return this form to:

Baw Baw Shire

Health Office

PO Box 304 Warragul 3820

Email to

You can gain access to your information by contacting Council's Freedom of Information/Privacy Officer

health@bawbawshire.vic.gov.au

Section 3. Plan Drawing

ection	3. Plan Drawing	
Include	where present,	
	All parts of wastewater treatment system including; tanks, treatment systems, distribution pits, inspections points,	
Ш	land application area and dimensions of lines	
	House / dwelling	
Ш	Setback distances to; buildings, boundaries, side cuts, waterways, bores	
	Driveways and roads	
	Drainage and stormwater infrastructure	
\vdash	Fall of land	
\square	Position of North	
\vdash		
	Drawing does not have to be to scale but all distances should be shown on map	
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