

Details

## Onsite Wastewater Management System (OWMS) Plumbers report

Ph: 1300 366 244 | 18 Desailly Street, Sale Victoria | 156 Grant Street, Yarram Victoria | PO Box 506,

This report must be completed by a licensed plumber or drainer. Please note that if the plumber/drainer identifies any issues that may impact on the operation of the system, Council's Environmental Health Office will investigate the issue and <u>may</u> require the owner to carry out works to ensure compliance.

PLEASE NOTE: Any missing information may result in this form being returned for further clarification which may result in time delays in processing applications. Additional pages may be attached to provide further information.

· Details				
Property Owner/s:				
Property Owner postal address:				
Property Owner contact Number:				
Property Owner email:				
Plumber/Drainer name (not company)				
Plumber/Drainer Licence number	Plumber/Drainer Mobile number:			
number	Mobile Humber.			
<b>▼</b> Property Details (from c	opy of title or rates notice)			
Street No Stree	et /Road			
Town	Lot/s	LP/PS		
<b>▼</b> Description				
Proposed Works:	☐ Alterations/Extensions to dwelling	Upgrade to existing system (failing)		
	☐ Subdivision/Boundary realignment	Other:		
Reference applications:	Planning Permit number P/	Building Permit Number BP/		
	3200L All Waste Septic System with	Disposal Trenches		
	☐ All Waste Aerated Wastewater Treat	ment Plant with Subsurface irrigation		
System Type:	☐ Split grey and black water system			
	☐ All waste sand filter system			
	☐ Other:			
Age of System:	Other:			

## **Condition of OWMS**

Have all the parts of the system been located and in good condition?	□ Yes	□No	
Details			
Has the system been de-sludged within last 3 years? (please attach receipts)	☐ Yes	□No	☐ Not Applicable
For treatment plants, has the system been regularly serviced? (Please attach reports)	☐ Yes	□ No	☐ Not Applicable
Are there any obstructions over the tank or disposal areas?	☐ Yes	$\square$ No	
Details:			
Are disposal areas operating effectively?	☐ Yes	□No	
Details:			
Are pumps and alarms in good working order?	☐ Yes	□No	☐ Not Applicable
Details:			
Is stormwater adequately directed away from disposal areas?	☐ Yes	□No	
Details:			
Are there sufficient setbacks between OWMS and dams, bores and other courses?	☐ Yes	□ No	
Details:			
For subdivisions, boundary realignments – can adequate setback distances between OWMS and boundaries be achieved?	☐ Yes	□No	
Details:			
Other Comments:			
Plumber Signature	Da	te	

## **Onsite Wastewater Management System Site Plan**

## Address of Site:

Please include details such as the location and dimensions of the proposed OWMS, all proposed and existing buildings, the location of any streams, water courses, gullies, dams, ponds, bores or wells for domestic supply, water tanks, driveways, swimming pools, excavations, water, phone, gas and electrical trenches and any existing OWMS and sullage lines.