APPLICATION FOR AN ON-SITE WASTEWATER WORKS APPROVAL

Pursuant to the SA Public Health (Wastewater) Regulations 2012, all on-site wastewater systems and alterations to on-site wastewater systems are subject to a wastewater works approval. Refer to the South Australian Department for Health and Ageing ON-SITE WASTEWATER SYSTEMS CODE (the Code) for further information to assist in the completion of this application form. The Code can be accessed online at:

http://www.health.sa.gov.au/pehs/branches/wastewater/new-regulations-and-codes.htm

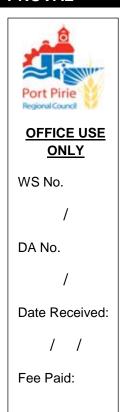
Each application must include <u>two copies</u> of a detailed sanitary plumbing and drainage lay-out (refer to Section 8 of the Code), a site and soil report (refer to Section 3.6.1 of the Code) and the appropriate fee as determined by the relevant authority. Applications where necessary, must include a detailed assessment of the land capability of the site via a soil report (i.e. the suitability of the site for treatment and disposal/reuse of domestic wastewater).

Please contact the relevant authority for details regarding the fee and method of payment. The relevant authority is:

- The local council for the installation of on-site wastewater systems with a capacity up to 40EP or connection to a Community Wastewater Management System (CWMS)
- The South Australian Department for Health and Ageing for systems to be installed with a capacity greater than 40EP, Community Wastewater Management Systems (CWMS) and for wastewater systems in areas of the state not under local government control

FAILURE TO PROVIDE THE CORRECT INFORMATION OR PAY FEES WILL RESULT IN APPROVAL DELAYS

1. APPLICANT/OWNER DETAILS



Receipt No:

Enquiries regarding thi	s application will be direc	cted to the applicant:	
Applicant's name			
Applicant's address			
Township or Suburb		Postcode	
Phone	Mobile		
Email			
If the applicant is no	t the owner, please als	so fill in the details below:	
Owner's name			
Owner's address			
Township or Suburb		Postcode	
Phone	Mobile		
Email			
2. LOCATION OF IN	ISTALLATION		
Property No	Street		
Township or Suburb			
Lot	Section	CT No	

3. PRE	EMISES DETAILS				
PREM	ISES DESCRIPTION: D	velling	□ Units	☐ Commercial	☐ Other
occu	PANCY (RESIDENTIAL PREMI	SES):		_ (number of persor	ns)
suitabl	PANCY (NON-RESIDENTIAL Fe premises category to calculements.				
Premis	ses Category:		P1: _	P2:	_
	R SUPPLY TO PREMISES: culated mains water supplied to	premises			
	what water supply is used: of catchment/storage or carted su	ıpply [⊐ Other (p	elease specify)	
	STANDARD FIXTURES:				
	d waste disposal unit			itres)	
4. PRO	POSED TYPE OF WASTEWA	TER WORK	(S		
□ New	v system	ion to an ex	kisting sys	tem	
	alteration/addition to the systen e a brief description of works her				
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	☐ Plastic tunnel	☐ Perforated pipe				
	Length (m)	Width (m)	_ Deptl	n (mm)		
	Depth below natural ground surface to base of trench					
	SUBSURFACE IRRIGATION DISPOSAL					
	Irrigation area required (in square metres)				-	
	SURFACE IRRIGATION DISPOSAL					
	Irrigation area required (in square metres)				-	
	AS/NZS 1547 LAND A	PPLICATION DESIGN				
	Type	Basal area	_			
	Length (m)	_Width (m)	Depth (mm)_			
OTHE	R:					
	OFF-SITE DISPOSAL	- Connection to CWMS or sewer				
	TEMPORARY ON-SIT	E CONTAINMENT FOR TANKER	REMOVAL			
	Holding tank capacity ((litres)				
	OTHER METHOD - Ple	ease provide full details with attac	hments as app	oropriate		
6. LAN	ID CAPABILITY ASSES					
	This section is re	levant for applications intending la	and application	for effluent:		
	50m of a well, bore, or ditic purposes	lam used or likely to be used for h	uman or	☐ Yes	□ No	
Within 50m of a watercourse as identified on a 1:50 000 SA Government topographic map and used or likely to be used for human or domestic		□ No				
Within	nin 100m of the pool level of the River Murray and its lakes		□ Yes	□ No		
Within	the 1956 River Murray a	nd lakes flood zone		☐ Yes	□ No	
Above purpos	ove shallow underground water supplies used for human or domestic rposes		□ No			
Within	in 100m of the mean high water mark along coastal foreshore areas		□ No			
Within purpos	nin 50m of a water source used for agriculture, aquaculture or stock poses		□ No			
	rea likely to be subject to ent event	o flooding or inundation in a 1:10	year	☐ Yes	□ No	
		ns involving the land application ovater Engineer if applicable	of effluent, plea	ase provide a s	site and soil	
DLR/D	IR or EPR nominated by	the wastewater engineer				
7. TRADE WASTE DISCHARGES						
☐ New connection ☐ Alteration to a system with an existing trade waste connection						
Provide CWMS		ed activity and processes which	n produce was	stewater for d	ischarge to	

Provide details of pre-treatment system (e.g. grease arrestor, pH correction, solid settling) includin size and capability.						
Provide details of proposed cross connection and backflow prevention devices, where required:						
Details of the wastewater discharge:						
☐ Gravity ☐ Pumped Peak flow rate (L/second):						
(Please attach additional information where required)						
8. DECLARATION AND SIGNATURE OF OWNER AND APPLICANT						
The application must be signed by both the owner and applicant.						
I / We hereby declare that the information provided in this application, attachments and accompanyin plans are true and correct.						
It is acknowledged that:						
 Pursuant to Regulation 11 of the SA Public Health (Wastewater) Regulations, the plumbin contractor(s) must provide a Certificate of Compliance to the relevant authorities followin installation of an on-site wastewater system or components. 						
 All work on the wastewater system must be carried out by persons licensed pursuant to th Plumbers, Gas Fitters and Electricians Act 1995. 						
 Penalties apply for the provision of false or misleading information or failure to install an maintain the system in accordance with approval conditions. 						
It is the responsibility of the applicant to ensure that the wastewater works are installed in accordance with the approved plan and relevant conditions.						
Owner's signature Date						
Applicant's signature Date						