APPLICATION FOR AN ON-SITE WASTEWATER WORKS APPROVAL

Pursuant to the SA Public Health (Wastewater) Regulations 2013, 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 **two copies** 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 FEE WILL RESULT IN APPROVAL DELAYS

OFFICE USE ONLY

WS No.

/

DA No.

/

Date Received:

Fee Paid:

Receipt No:

1. APPLICANT/OWNER DE	IAILS	
Enquiries regarding this application w	ill be directed to the applican	t:
Applicant's name		
Applicant's address		
Township or Suburb		Postcode
Phone M	obile	
Email		
If the applicant is not the owner, pleas	se also fill in the details below	<i>/:</i>
Owner's name		
Owner's address		
Township or Suburb		
Phone M	obile	
Email		
2. LOCATION OF INSTALLA	TION	
Property NoStreet		
Township or Suburb	·	
Lot Section	CT No	

3. PREMISES DETAILS	
PREMISES DESCRIPTION: ☐ Dwelling	☐ Units ☐ Commercial ☐ Other
OCCUPANCY (RESIDENTIAL PREMISES):	(number of persons)
·	SES): Refer to APPENDIX E of the Code to decide on a the capacity of the septic tank and the effluent disposal
Premises Category:	P1: P2:
WATER SUPPLY TO PREMISES: ☐ Reticulated mains water supplied to present the present that the present the present that the present the present that the present that the present that the present the present that the present that the present the present that the present	premises
If not, what water supply is used:	
\square Roof catchment / storage or carted s	upply Other (please specify)
NON-STANDARD FIXTURES: ☐ Food waste disposal unit ☐ Spa b	path capacity (litres)
4. PROPOSED TYPE OF WASTEV	VATER WORKS
☐ New system ☐ Alteration/ac	ddition to an existing system
•	n or a design utilising more than one of the options below, rks here or attach a covering letter to the application:
Please ensure that the submitted plans show additions, making a clear visual distinction be	v the existing pipework and fittings (as known) and the intended petween the two
TYPE OF SYSTEM:	
☐ Onsite Dispo	sal
☐ Septic tank	
Tank capacity	Make
☐ Aerobic ☐ Sand Filter	☐ Reed Bed ☐ Composting Toilet
☐ Grey Water Treatment	☐ Grey Water Diversion
Make	Model
☐ Other (please specify):	
□ Pump	
Make	Model
Sump Capacity	Type and location of Alarm
☐ Trade waste — Please refer to Section Please ensure that all nominated system Ageing Approved Products List:	7 ms and components are on the Department for Health and

http://www.health.sa.gov.au/pehs/branches/wastewater/wastewater-products.htm

EFFLUENT DISPOSAL METHOD LAND APPLICATION OF EFFLUENT: Please ensure that Section 6 is also completed SUBSURFACE DISPOSAL Required contact area for subsurface disposal (in square metres) ☐ Plastic tunnel ☐ Perforated pipe Length (m) Width (m) Depth (mm) Depth below natural ground surface to base of trench _____ \Box SUBSURFACE IRRIGATION DISPOSAL Irrigation area required (in square metres) _____ SURFACE IRRIGATION DISPOSAL Irrigation area required (in square metres) AS/NZS 1547 LAND APPLICATION DESIGN Basal area Length (m) _____ Width (m) ____ Depth (mm) ____ OTHER: OFF-SITE DISPOSAL - Connection to CWMS or sewer TEMPORARY ON-SITE CONTAINMENT FOR TANKER REMOVAL Holding tank capacity (litres) OTHER METHOD - Please provide full details with attachments as appropriate LAND CAPABILITY ASSESMENT This section is relevant for applications intending land application for effluent: Within 50m of a well, bore, or dam used or likely to be used for human Yes No or domestic purposes Within 50m of a watercourse as identified on a 1:50 000 SA Yes No Government topographic map and used or likely to be used for human or domestic purposes Yes No Within 100m of the pool level of the River Murray and its lakes Yes ☐ No Within the 1956 River Murray and lakes flood zone Above shallow underground water supplies used for human or Yes No domestic purposes Within 100m of the mean high water mark along coastal foreshore Yes No Within 50m of a water source used for agriculture, aquaculture or Yes No stock purposes In an area likely to be subject to flooding or inundation in a 1:10 year Yes No recurrent event

SOIL REPORT: For applications involving the land application of effluent, please provide a site and soil suitability report from a Wastewater Engineer if applicable

DLR/DIR or EPR nominated by the wastewater engineer ______

7. TRADE WAS	TE DISCHARGES
☐ New connection	\square Alteration to a system with an existing trade waste connection
Provide details of the CWMS.	proposed activity and processes which produce wastewater for discharge to
Provide details of pre its size and capability.	treatment system (e.g. grease arrestor, pH correction, solid settling) including
Provide details of pro	posed cross connection and backflow prevention devices, where required:
•	ater discharge mped Peak flow rate (L/second): pnal information where required)
8. DECLARATION	ON AND SIGNATURE OF OWNER AND APPLICANT
The application <u>must</u>	be signed by both the owner and applicant.
I / We hereby declare accompanying plans a	that the information provided in this application, attachments and are true and correct.
contractor(s) installation of All work on the Plumbers, Ga Penalties app	egulation 11 of the SA Public Health (Wastewater) Regulations, the plumbing must provide a Certificate of Compliance to the relevant authorities following an on-site wastewater system or components. He wastewater system must be carried out by persons licensed pursuant to the stitters and Electricians Act 1995. Ity for the provision of false or misleading information or failure to install and system in accordance with approval conditions.
·	of the applicant to ensure that the wastewater works are installed in approved plan and relevant conditions.
Owner's signature	Date
Applicant's signature	Date