

Email tradewaste@sew.com.au Phone 03 9552 3662

Need an interpreter? Call 03 9209 0130

Groundwater or stormwater discharge application

All applications must include: 1. A fully completed trade waste application form 2. A site plan that identifies the sewer access point, treatment apparatus location and proposed sewer connection method 3. A process and instrumentation diagram (trade waste treatment apparatus drawing) 4. Evidence of no ongoing discharge to sewer. E.g., A letter and technical drawing certified by an independent engineer that shows how groundwater will be managed post construction. Failure to fully complete your application may result in processing delays or an agreement that does not meet your discharge licence requirements. A trade waste application fee (as set out in the trade waste charges brochure) will be invoiced to you separately. Note: All works are required to be carried out by a licensed plumber. 1. Business address where trade waste will be discharged: Street no. Street name Postcode 2. Who is the developer/contractor of the site from which groundwater/stormwater will be discharged? Developer trading name Developer company name Australian Company Number (ACN) Australian Business Number (ABN) Email Email for eBilling (if different from above) Address for trade waste correspondence Registered office address Postcode 3. Who is the owner/body corporate of the site from which groundwater/stormwater will be discharged? Owner trading name Owner company name Registered office address ACN ABN ABN "Construction consents may be issued under multiple parties including the developer and owner/body corporate. 4. Who is the person responsible for trade waste management at the site on a daily basis? Name(s) (Mt/Mrs/Miss/Ms)	(Office use only)	Trade waste numbe	er		Date	_ /		
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Name(s) (Mr/Mrs/Miss/Ms) Position	4. Who is the per	son responsible for	trade waste ma	anagemen	t at the sit	e on a dai	ly basis?	
	Name(s) (Mr/Mrs/N	Miss/Ms)				Position _		
Phone Mobile phone	Phone			_ Mobile ph	ione			

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Email.

5. Duration of dischar	ge								
Temporary discharge o	dates:	Star	t / _	/	Finish	n /	/		
*Note: South East Water v	will not endorse or accept any	ongoing gro	undwater/sto	rmwater dischar	ge to sewer	post-construction	٦.		
6. The type of dischar	ge generated on site								
Source Groundwater: Geo	tech available (yes/no)								
Stormwater									
Contractor equipm	nent wash out facility								
Other									
*Please attach material sa enter the sewer via the c	afety data sheet (MSDS) or ad Iischarge.	lditional infor	mation for an	y chemical/cont	aminant on	site that may pote	entially		
7. Attach NATA endors	sed analysis of the groun	dwater add	lressing the	following par	ameters:				
☐ pH			PFAS so	an including F	FOS, PFOA	A and PFHxS			
Biochemical oxyge	Biochemical oxygen demand (BOD)			Total dissolved solids (TDS)					
Total kjeldahl nitrogen (TKN)			☐ Inorganic total dissolved solids (iTDS)						
Suspended solids (Suspended solids (SS)			2					
Total oxidised sulpl	Total oxidised sulphur			Sulphide (total)					
	Hydrocarbons (VPH) head xane, alkanes, alkenes and a rdrocarbons					nium, chromium, , selenium, zinc			
☐ % inhibition			Ammor	nia (NH3)					
	of discharge (tick days of t	,							
☐ Monday to Friday	Hours between:	and							
Saturday	Hours between:		_ and						
Sunday	Hours between:		_ and						
Continuous (24 hou	ırs 7 days)								
9. What are the open/	excavated areas, which c	collect stor	nwater, con	nected to the	sewer?				
Please specify the significant minimised onsite.	ze of the area(s), volume	e of onsite	detention	and how stor	mwater v	vill be manage	ed/		
10. Outline daily disch	arge rates and volumes								
Source: (e.g. groundwater/	Treatment apparatus	Max. disc (L/min)	narge rate	Max. discha volume (L/h		Max. discharg			
stormwater)						(kL/day) (1000	<u>-</u>]		

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11. Please provide a process and instrumentation diagram which clearly shows the following:

The minimum treatment apparatus for groundwater/stormwater discharge is a settling tank with the capacity for one hour's retention. The settling tank must be fitted with a locking gate valve on the outlet and must discharge via an electromagnetic flow meter and sample valve. All water discharged must comply with the trade waste standards.

12. Please provide a site plan which cle	arly shows the following (no larger than A3):
The address	Location of treatment apparatus
North direction	Sample point
Pumps and flow curve/rates	Proposed sewer access point and connection method
13. Additional requirements	
	apparatus to South East Water's sewerage system, a plumbing application ct and consent received from our development branch.
Visit southeastwater.com.au/propertyce	onnect to submit your application.
$\hfill \square$ I have applied for the appropriate pro	perty connection point with property development.
Where basement/excavation works are u	ept any ongoing ground/stormwater discharge to sewer post construction. Indertaken and groundwater is encountered, South East Water requires a y an independent engineer that clearly shows no ongoing groundwater to
I have attached appropriate documer	ntation verifying post-construction stormwater/groundwater management.
14. Signatory	
ALL ITEMS OF THE APPLICATION MUST	BE COMPLETED TO ENABLE ASSESSMENT OF YOUR APPLICATION.
South East Water trade waste consent.	sent authorisation of discharge. Authorisation is provided in the form of a This application must be signed below by a person who has the authority bove and to give the following undertaking.
undertakings set out below. If South East	ive the authority to make the statements set out above and give the twater accepts the occupier's offer contained in this application, the occupier the relevant trade waste consent, including the payment of all fees and charges.
I confirm that there will be no post-const attached appropriate evidence.	ruction groundwater/stormwater discharge from site to sewer and have
Name of applicant	Position
Signature of applicant	Date /
This form, together with the other docu	ments detailed under 'important information' on the front page, can either be:
emailed to:	mailed to:
tradewaste@sew.com.au	Trade Waste South East Water PO Box 2268

Privacy statement. South East Water is collecting the information requested on this form for the purpose of providing goods and services to you and improving those goods and services. Without all or part of this information the goods and services may not be provided to you. This information will be handled in accordance with our legal obligations. You may request access to your personal information. The information may be disclosed to third parties in relation to the provision of goods and services, including South East Water's contractors assisting in the provision of these goods and services, Melbourne Water, the Minister or the Environment Protection Authority. For a copy of South East Water's privacy charter which describes in more detail how personal information may be used, or details on how to access your personal information, please visit **southeastwater.com.au/privacy** or contact **13 16 94**.

Seaford VIC 3198 Australia