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Liquid Trade Waste Application Tankered Waste

This application form is for businesses that wish to discharge liquid trade waste to the sewerage system. Complete all pages. Please include all details as requested. When completed, please lodge this form with the Council, along with attachments.

Please note that charges are applicable to this application.

Applicant Details	
Business Name:	
Site Address:	
Suburb:	Postcodes
Lot & DP:	
Owners:	,
Owner/s Address	
Phone(h)	Phone (w)
Applicant/s	
Applicant Address	
Phone (m)	Fax
Occupier/s	

Liquid Trade Waste Regulation Policy (POL 006)

http://www.wagga.nsw.gov.au/resources/documents/POL_006_- Liquid_Trade_Waste_ADOPTED_090727

The following substances are prohibited from being discharged to the sewerage system:

- organochlorine weedicides, fungicides, pesticides, herbicides and substances of a similar nature and/or wastes arising from the preparation of these substances
- organophosphorus pesticides and/or waste arising from the preparation of these substances
- any substances liable to produce noxious or poisonous vapours in the sewerage system
- organic solvents and mineral oil
- any flammable or explosive substances
- discharges from 'Bulk Fuel Depots'
- · chromate from cooling towers
- natural or synthetic resins, plastic monomers, synthetic adhesives, rubber and plastic emulsions
- rain, surface, seepage or subsoil water, unless specifically permitted
- solid matter
- any substance assessed as not suitable to be discharged to the sewerage system
- waste liquids that contain pollutants at concentrations which inhibit the sewage treatment process refer National Wastewater Source Management Guideline, July 2008, WSAA
- any other substances listed in a relevant regulation.

Septic tank waste, pan waste, ship-to-shore pump-out waste application attachment sheet

This form is to be used by businesses that wish to discharge Concurrence Classification S liquid trade wastes to the sewerage system. Please include all details as requested (if insufficient space attach clearly labelled appendices), and make sure you read the section on substances that must not be discharged to the sewerage system.

A. Type of was	ite:		
Septic t	ank waste		
☐ Sept	ic tank effluent	☐ Septage	
Pan cor	ntent waste		
☐ Cara	van Park/Mobile hom	nes	
☐ Porta	able Chemical toilet (building/event sites/bus/train)	
Pump-c	out from boat/marinas	3	
☐ Liquid galley waste		☐ Toilet waste	
☐ Dock	c cleaning waste		
B. Hours of da	ys during which	discharge will normally take place	
Monday – Friday:	am	pm	
Saturday/Sunday:	am	pm	
C. Odour inhib	iting and other c	chemicals used (Material Safety Data Sheets must be provided)	
Name of chemical	added		
Dosage rate			
D. Proposed m	ethod of waste	volume measurement	
E. Proposed m	ethod of discha	rge including plans and drawings if appropriate	
•			
F. Information	on a disposal po	oint, site plan and drawings if applicable	
		, .	

G. Open Areas (P.	lease attach stormwater drainage plan for the site):	
Does the proposed in	stallation contain open areas that will drain to the sewerage system? Yes / No	
If Yes give details:		
nrohibited from bein	Stormw g discharged into the council's sewerage system. The capacity for such flows is	
-	g discharged into the council's sewerage system. The capacity for such hows is erage system. Therefore, council does not generally accept the discharge of	s not
stormwater to the se	werage system.	
Prevention of stormwa	ater ingress at the proposed dump point	
	· · · · · · · · · · · · · · · · · · ·	
		
H. Odour control	measures if applicable	
I. Measures to pro	event grease trap waste being mixed with septic tank waste.	
		
	met nevmitted to be discharged to the servers express	
•	not permitted to be discharged to the sewerage system.	
Please attach a stater	nent that septic tank effluent will not be mixed with grease trap pump-out waste.	
J. Security arrang	gements at the proposed disposal point, if applicable	
(What measures will b	e in place to prevent unauthorised discharge of waste to the sewerage system)	
K. For boat/marin	na facility	
Number of vessels that	at may utilise the pump-out facility	
☐ Commercial	☐ Private	
Bilge water is not be	rmitted to be discharged to the sewerage system	

The applicant should be aware that approval of this application does not constitute a guarantee of any future approval of a variation to the approval. This will be dependent on the available capacity of the sewerage system at that time and any future approval must not be assumed.

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However, alerting the Council to the applicant's future plans and proposals may assist the Council in planning future sewage management and/or infrastructure additions/modifications.

Supporting documentation:								
Please attach any relevant supp	porting documentation eg.							
1. Environmental Impact Stater	ment							
2. Consultant's report								
3. DECC considerations/restric	tions.							
Signature of owner/s	- 	Date	/	/				
(Owner's authorisation to making the ap	oplication is mandatory as per section 78, of the	ne Local Governmer	nt Act 19	993)				
provided and it is the owner's re	ne property will be billed for water sup esponsibility to pay such fees and cha es and charges through the lease are	arges within the	period	I specifie	d. The owner			
Signature of occupier/applicant		Date	/	1				
Position in Company		Date	1	/				
Office Use Only								
Application date received								
Site visit conducted					_			
Application	approved / refused							
Issue of approval					_			
Approval No					_			
Commencement of discharge	Officer in charge							
STW Details								
	Sewage Treatment Works			Design (Capacity (EP)			
	Actual Capacity (EP)							