

Use this Application to request approval from the Water Corporation for a short-term or one-off discharge of industrial waste to the wastewater system.

This application is required when a business proposes to discharge industrial waste to sewer for a short term. The Water Corporation Industrial Waste Section will assess the application and determine if the waste can be discharged, and any conditions which must apply. Waste can only be accepted if it has no harmful, disruptive or hazardous impacts on the wastewater system, the environment or human health.

This application is to be completed by the organisation proposing to discharge the waste. The applicant is responsible for overall management of the discharge and payment of accounts. For further information contact Water Corporation – Industrial Waste Section.

1. Applicant details

Business Trading Name _____ **ABN** _____

Business Address _____

Business Contact _____ **24hr Contact No** _____

E-mail _____ **Fax No.** _____

2. Property where the discharge will occur

Address _____

Property Account No. or Reserve No. (if known) _____

Business Contact _____ **Phone No.** _____

2. Contractor details

If a contractor will operate the discharge, provide details.

Business Name _____

Business Contact _____ **Phone No.** _____

E-mail _____ **Fax No.** _____

3. Proposed Discharge Details

Provide details of the proposed discharge. A chemical analysis of a representative sample of the waste is required. (If this is not possible contact the Water Corporation – Industrial Waste Section) Samples must be tested by a NATA accredited laboratory for BOD, suspended solids, TKN, TP, pH, conductivity, and sulphate. Additional sampling and analyses may be required as part of the assessment.

Discharge rate and volume must be accurately verifiable by the Water Corporation during the discharge period.

1. Nature of industrial waste <i>Attach lab results or MSDS.</i>	<input type="checkbox"/> lab results attached <input type="checkbox"/> MSDS attached Concentration of product in wastestream
2. Reasons why the discharge is necessary	
3. Estimated total discharge vol (kL)	4. Proposed rate of discharge (l/sec)
5. Method of discharge rate control and volume measurement	
6. Treatment prior to discharge <i>Provide diagram.</i>	<input type="checkbox"/> diagram attached <input type="checkbox"/> as per typical diagram (see over)
7. Location of discharge <i>Provide a site plan indicating the proposed discharge location.</i>	<input type="checkbox"/> property sewer connection <input type="checkbox"/> access chamber No: <input type="checkbox"/> plan attached <input type="checkbox"/> other (Give details)
8. Date(s) and time(s) of proposed discharge	

4. Applicant's signature

Name _____ Signature _____

Position _____ Date _____
(Senior Company Representative)

