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Wastewater solution definition

Please tell us about your stormwater or sewer overflow management project or need. If you have additional information, please include with your fax or email, with any instructions in the comments box. If you have any questions call your nearest Ecosol office, numbers below.

Step 1: Enter your contact details

Company name	_____	Phone	_____
Contact name	_____	Fax	_____
Project name	_____	Email	_____
Project address	_____	Date	_____

Step 2: Enter your project details

Factor	My Project Details
Catchment area	_____ ha
Catchment type	<input type="checkbox"/> Commercial <input type="checkbox"/> Industrial <input type="checkbox"/> Residential
Structure number (Reference point)	_____
Designed discharge (maximum flow) E.g. ARI 1 in 50 L/s	_____ L/s
Proposed Treatable Flow Rate E.g. (1-in-3 month ARI)	_____ L/s
Outlet pipe diameter	_____ mm
Inlet Pipe diameter	_____ mm
Pipe gradient at inlet	_____ %
Pipe gradient at outlet	_____ %
Depth to pipe invert	_____ mm
Is the unit to be situated in a trafficable area?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Will the unit be placed on a permanent or transient water table?	<input type="checkbox"/> Yes <input type="checkbox"/> No

Factor	My Project Details
Will the unit be installed in aggressive soils such as acid sulphate soils or salt enriched soils?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Will the outlet pipe be submerged or in part subject to the effects of incoming tides?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Pollutants to be removed E.g. litter, oil, sediment etc.	
Required storage capacity	Litres (L)
Type of cleaning preferred and frequency	
Is the site accessible by vehicle?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Aesthetic Are there visual aspects that need to be taken into account in the design, such as decorative access covers at finished surface level?	
Hydraulic Conditions Is the drainage system subject to surcharging or tidal influences? Are the pipes partially or fully submerged?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input type="checkbox"/> No
Other factors or comments Describe any other requirements that should be taken into account in the system design, such as other devices used on same line, timing, budget etc. Please attach an additional page if more space for comments is required.	

Step 3: Fax it to our nearest office to your location. Numbers listed below.

Brisbane

Ph: +61 7 3368 3966
Fax: +61 7 3368 3166

Townsville

Ph: +61 7 4728 5711
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Adelaide

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Perth

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Melbourne

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Hobart

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Darwin

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Kuala Lumpur

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Auckland

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