

Tradewaste Application Questions

Contact : _____
Company : _____
Email : _____
Phone : () _____ Fax : () _____

(1) What is the pipe diameter?

<input type="checkbox"/> 25mm	<input type="checkbox"/> 40mm	<input type="checkbox"/> 50mm	<input type="checkbox"/> 80mm	<input type="checkbox"/> 100mm	<input type="checkbox"/> 150mm	<input type="checkbox"/> 200mm
<input type="checkbox"/> Other: _____		mm				

(2) What is the type of pipe?

PVC Stainless Steel Poly Galvanised Iron Other: _____

(3) Is an optional (but recommended) connection kit required?

PVC flanged connection kit
 Galvanised Iron flanged connection kit
 None

(4) At the flowmeter point, how is the liquid discharged (made to flow)?

pumped. Pump speed: _____ Litres/min
 gravity fed, with _____ metres head

(5) Is the discharge per day greater than 5,000 Litres? yes no

(6) What is the expected flowrate or flowrange? _____ Litres/minute

(7) Where will the flowmeter be located? indoors outdoors

(9) Flowmeter display has 2 metres of cable to the pipe sensor. Is longer cable required?

no yes, TOTAL of _____ metres cable

(9) Will 90-260vac power be available at the display location? yes no (this is problem)

(10) Who will install the flowmeter? _____

Note: • ManuFlo will provide a **Calibration Certificate** with the flowmeter.
• Upon installation, and every year thereafter, a **calibration check** is required by Sydney Water. ManuFlo provide an on-site calibration check service.