

➤ VERIFICATION AND CALIBRATION OF TRADEWASTE MEASUREMENT SYSTEMS

ManuFlo provides the following services for Tradewaste Electromagnetic Flowmeters and Paddlewheel Systems either electronically or volumetrically:

On-site installation commissioning verification and calibration;
Testing;
Annual verification and compliance calibration;
Maintaining; and
Repairs:- either in-house or on-site.

ManuFlo are a manufacturer and supplier of liquid measurements Tradewaste Flowmeters, setup for Sydney Water Tradewaste requirements. We are proud to be one of the founding local companies involved with Sydney Water, when design and implementation of Tradewaste Measurement systems were first enforced back in 1984. Sydney's waterways are cleaner, due to programs like tradewaste monitoring implemented by Sydney Water.

Sydney Water requires Tradewaste flowmeters to be verified and calibrated annually by an authorized provider.

Visit our website for further details and useful information:-

www.manuelectronics.com.au/tradewaste.html

➤ THE VERIFICATION PROCESS

Once you're on the ManuFlo Verification Database, leave the rest to us. We take the worry out of annual verification and compliance calibration process as specified by Sydney Water.

We call or email you, when your annual verification is due.

We arrange a time for the onsite inspection/verification/calibration/test of your system.

We also check and maintain the flowmeter as required.

You supply a purchase order or payment for the verification.

A Sydney Water compliant calibration certificate is issued by Manu Electronics and emailed to you.

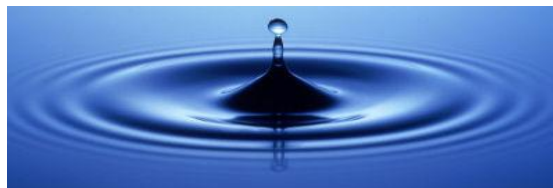
We can also liaise with your local inspector.

A copy of the certificate is stored on our database.

Simple, Easy and Effective

Sydney Area \$345.00 + GST (all inclusive service)

If you're a first timer; to organize your next Annual Tradewaste Verification/Calibration Check:-
Please Email accounts@manuelectronics.com.au; or phone Vicki 9905 4324



Call ManuFlo for all your liquid flow measurement requirements