

Flow Metering Service Agreement

Valveforce's Service Agreement deliver regular maintenance and servicing of metering equipment, carried out by specialist Valveforce service engineers. An on-site assessment of metering system performance is carried out with the customer prior to the commencement of scope of work, which typically includes the following.

	Works undertaken
Visually inspect and assess that the installation is correct.	✓
Visually inspect pipeline sensors and pressure transducer units (if possible).	✓
Inspect manifolds and impulse lines and blowdown if possible.	✓
Check DP cells and transmitters.	✓
Check all analogue inputs and outputs.	✓
Using a signal generator confirm pressure and temperature inputs.	✓
Note and record all results of checks and calibrations.	✓
Visually check wiring and terminal connections on all electronic equipment and flow computers.	✓
Calculate flow range is within turndown ratio of the meter.	✓
Ensure calibration settings are as per original factory settings.	✓
Planned recalibration of pipeline unit (return to Valveforce).	OPTIONAL
Detailed service report generated detailing findings, next steps and recommendations.	✓



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