



Part of Proserv's suite of Measurement Software Solutions

proserv

Dynamic Uncertainty Calculations

THE COST OF ERRORS

Getting it wrong costs money:

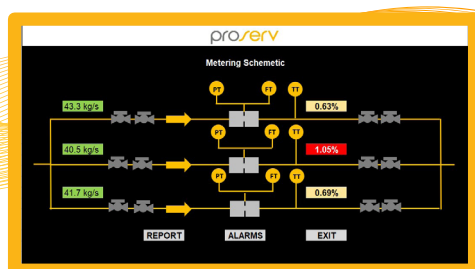
Just a 1% under-reading of
85,000 barrels per day
@ \$100 a barrel:

\$30 million
per year

Uncertainty changes, and normally increases, over time. Even the smallest miscalculation will have significant financial or environmental impact. This is why we have developed dynamic uncertainty calculation software to provide real-time uncertainty monitoring.

Your Solution

Proserv has developed a full set of advanced dynamic uncertainty calculations to monitor uncertainties in metering systems, allowing the operator to act quickly and decisively to mitigate the issue.



Features

- Acts as a condition-based monitoring system to provide an early warning system
- Suitable for a wide range of flow meter types, manufacturers and equipment needed for flow measurement systems

Key benefits

Protect your system and minimise financial exposure

Real-time monitoring of uncertainty in oil and gas metering

Ability to identify instruments that have drifted out of calibration

Reduces financial losses and potential penalties

Allows operators to identify any trends in the system