Discover the possibilities.

Gone are the days of limited information and reactive management. It’s time to monitor smarter.

The Sensus® Smart Gateway Sensor Interface goes beyond the meter.

Make better decisions through endless remote monitoring possibilities.

The Smart Gateway Sensor Interface makes the most of your FlexNet® communication network.

Maximize the potential of FlexNet, save on operating costs and boost your ROI—like these communities:

**Northern Virginia**
- The utility supports large internet server facilities requiring 2.3M gallons daily of reclaimed water for cooling. Accessing these facilities is difficult and time-consuming, but reaction time for low- and no-pressure situations must be swift.
- **Smart Gateway solution:**
  - Monitors reclaimed water system pressure.
  - Realizes greater efficiencies through proactive response to abnormal conditions.
  - Reduces downtime and increases customer satisfaction.
  - Saves money by addressing smaller issues before they escalate into larger ones.

**Coastal North Carolina**
- Many coastal towns and remote areas use vacuum sewer systems, but locating mechanical malfunctions can be labor- and time-intensive.
- **Smart Gateway solution:**
  - Identifies open/stuck condition of vacuum valve in as little as one minute.
  - Eliminates guesswork as to where the condition exists.
  - Deploys with no interruption to service.
  - Saves significant staff hours and labor costs.

**Central Florida**
- The city has to monitor lake levels, and the process requires field personnel to be on call and dispatched to manually read lake level gauges.
- **Smart Gateway solution:**
  - Sensors installed for remote level reading.
  - After Hurricane Irma, the town was able to collect remote monitoring data with 15-minute-interval reporting.

Contact Sensus today to monitor beyond the meter and explore your potential.

SmartWater@xyleminc.com

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Central Florida
- lake levels monitored with field personnel on call.
- After Hurricane Irma, collected remote monitoring data with 15-minute-interval reporting.
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