The MeterSYS® Public Works Internet of Things Field Test Program

Water Utilities, Cities, and Counties have many technology choices when considering how they future-proof their investments in connecting smart metering, sensors and IoT devices across their community. In fact, there may be too many choices.

We have designed Field Test packages to make that choice easier and smarter. Our packages limit your financial, resource, and personnel investments while delivering actionable data and a game-plan for making an informed decision.

MeterSYS, an end-to-end smart technology solutions provider to public water utilities, municipalities and counties, specializes in testing, evaluating and implementing leading metering, sensor, and IoT solutions. SenthisSYS is our service that is focused solely on IoT solutions. The MeterSYS team partners with our clients to leverage advanced IoT and smart technology solutions to solve critical problems, including aging infrastructure, situational awareness, financial risks, sustainability, compliance mandates, and operating and resource constraints.

MeterSYS® SenthiSYS™

LoRa Alliance® Member

info@metersys.com
www.metersys.com | 844.881.8685

IoT FIELD TEST PROGRAM

- 30 day set-up and a testing period that aligns with your operational needs
- LoRaWAN enabled water meters and IoT sensors
- LoRaWAN Network Access + Gateways as required
- Installation, Support, and Network Management Services
- Provide customer insight into device, network, and data performance results
- Affordable field test fees customizable to your budget
- Program report with test results and recommendations tailored to your operational objectives

EXAMPLES OF SENSOR APPLICATIONS

- Monitor water and wastewater Infrastructure for leaks, overflow, pressure and level
- Early warning flood detection
- Detect stormwater overflow risks
- Smart water, gas, and electric metering
- Remotely monitor solid waste levels in trash bins
- Detect pollutants and other air quality conditions
- Track locations of vehicles and equipment
- Monitor occupancy in buildings/public spaces
- Monitor air quality in buildings