



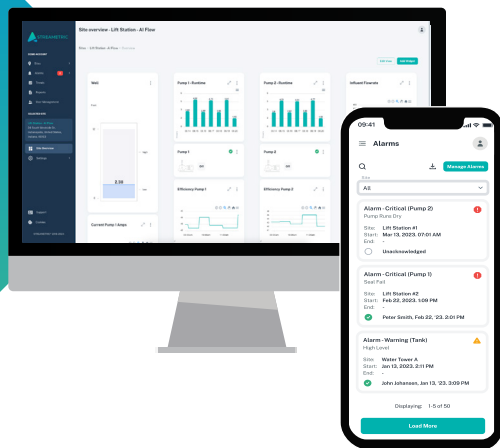
STREAMETRIC™

**Cloud SCADA and analytics –
secure, reliable, cost-effective**

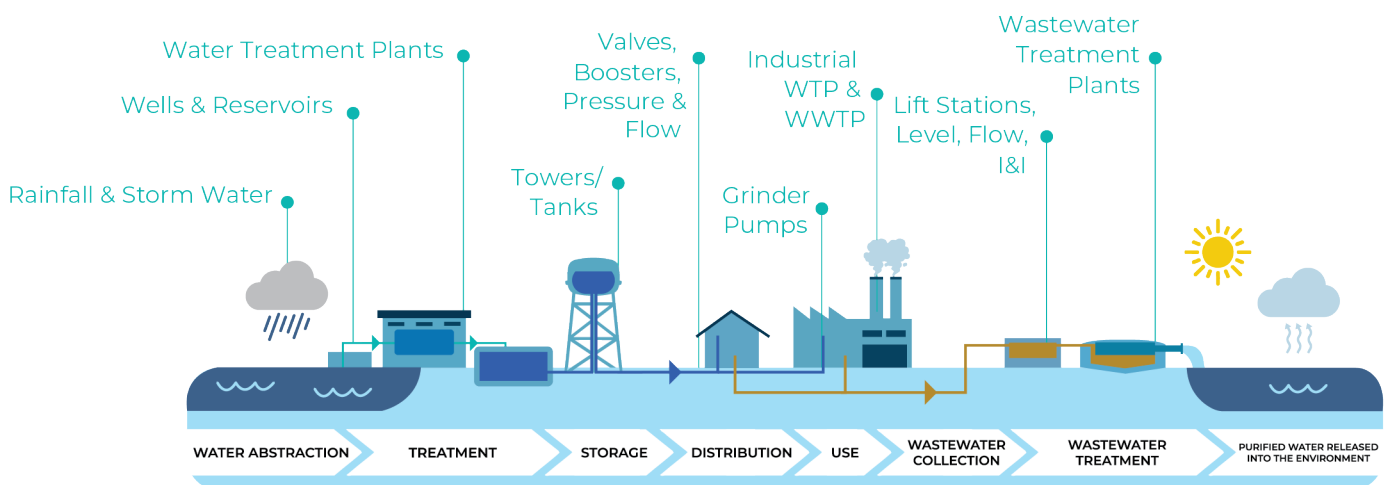


Solving Common SCADA Challenges

- 1 Aged Digital Infrastructure
- 2 Gaps in System Coverage
- 3 Lack of Alarm Capabilities
- 4 Security Risks & Lack of Remote Access
- 5 High Investment & Maintenance Costs

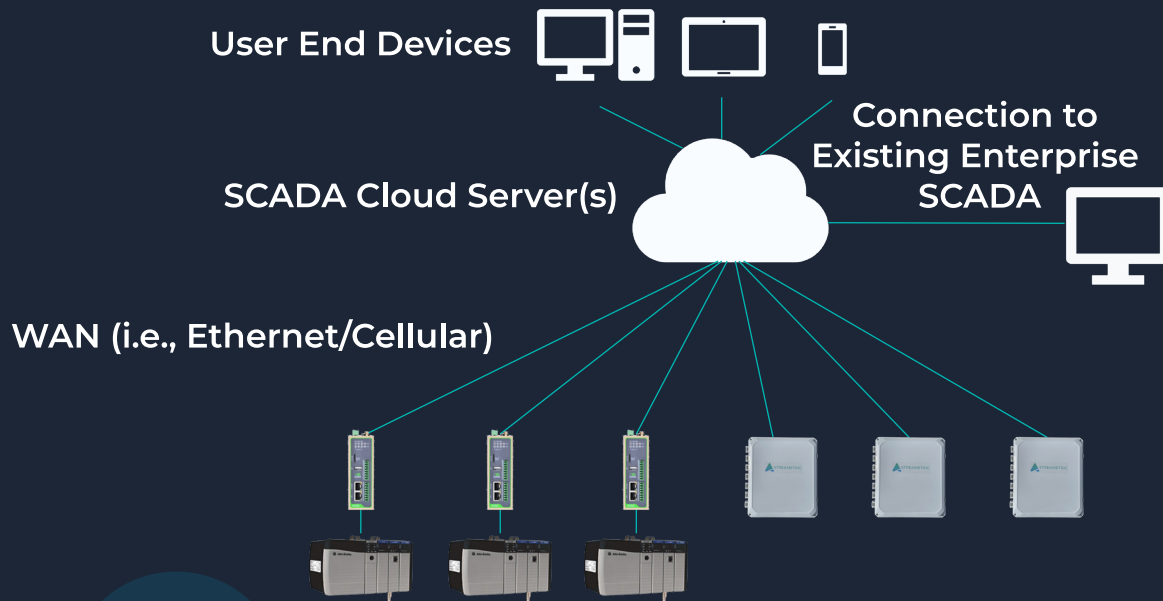


- Single Platform to Alarm, Monitor & Control
- Flexible Hardware (Panels, Solar, Battery)
- Data Entry & Preventive Maintenance
- 3rd Party integrations
- Analytics, Reporting & AI



STREAMETRIC™ is your solution.

Your Monitoring Problems Are Over.



Built for operators to simplify water/wastewater systems with intelligent monitoring, control and reporting, and advanced alarming

We provide intelligent, cloud-based solutions that simplify how utilities monitor and manage their systems. Combining fast deployment, easy installation, and seamless retrofit with existing infrastructure, our platform delivers reliable, always-on performance, automated backups, multi-region redundancy, and resilient connectivity, ensuring continuous access to critical data.

Built with security at its core, our software features role-based access control, multi-factor authentication, zero-trust architecture, and end-to-end encryption, supported by continuous updates and secure cloud networking. Intuitive, mobile-friendly tools make it easy to configure dashboards, alarms, and notifications, while remote access and streamlined user management reduce IT workload.

The result is improved visibility, faster alarm response, secure access for all operators, and a lower total cost of ownership compared to traditional solutions.

Monitoring & Control Units



Stream-M

Monitoring
Solution

STREAM-M is a Remote Terminal Unit (RTU) focused on monitoring applications (example: Water Towers, Lift Stations, CSO sites, ...). It supports STREAMETRIC AI-Flow predictions and can perform various edge analytics, like run times, cycle counts, pulse counts and flow aggregations. Data is published live on a schedule and alarms are sent in real-time.

IO options:

STREAM-M 8-8-0-0 (8 Digital Inputs, 8 Analog Inputs)

STREAM-M 16-16-0-0 (16 Digital Inputs, 16 Analog Inputs)



Stream-C

Control
Solution

STREAM-C combines the strength of STREAM-M with digital and analog outputs that can be securely controlled from the STREAMETRIC SCADA app. STREAM-C includes cellular, ethernet & RS485 (Wi-Fi option available).

IO options:

STREAM-C 4-0-4-0 (4 Digital Inputs, 4 Digital Outputs)

STREAM-M 16-8-6-4 (16 Digital Inputs, 8 Analog Inputs, 6 Digital Outputs, 4 Analog Outputs)



Stream-A

Automation
Solution

STREAM-A can fully automate processes utilizing a PLC. It can be combined with a local HMI, that can be accessed remotely. It includes configurable inputs and outputs, cellular, ethernet & RS485 (Wi-Fi option available), and process automation.

IO options:

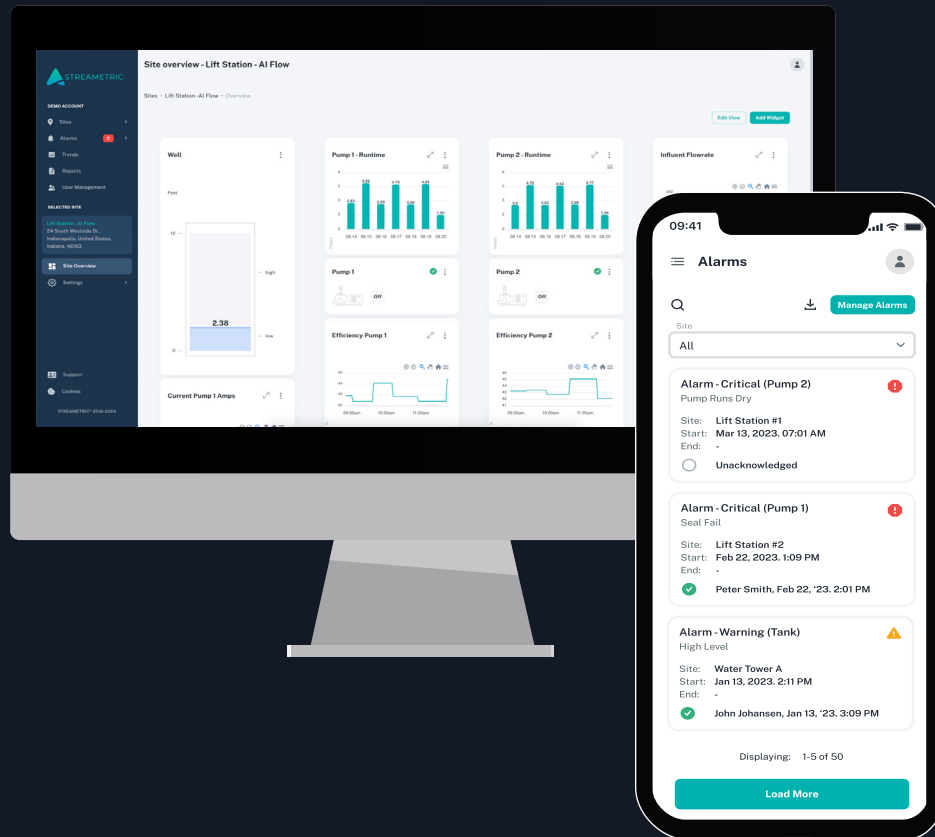
STREAM-A 4-4-4-2 (4 Digital Inputs, 4 Analog Inputs, 4 Digital Outputs, 2 Analog Outputs)

STREAM-A 20-12-10-6 (20 Digital Inputs, 12 Analog Inputs, 10 Digital Outputs, 6 Analog Outputs)

General Features (All Units): Battery Backup, Power Fail Alarms, Modular Design (other IO configurations available)

STREAMETRIC™

Cloud SCADA



Our platform provides real-time monitoring, control, and alarm notifications, along with advanced analytics and predictive insights to help prevent failures before they occur.

Alarm Notifications

Configurable in
Voice Text & Email

Asset Health

Live Asset
Condition Status

Flow Monitoring

Instant, Daily, Weekly &
Continuous Flow Data

Customizable Dashboards

Create Your Own Views

Reporting

Customized PDF or
Excel Exports

Trending

Real Time
& Historical

Storm Mode

Predictive Control

Control

Automated and Manual

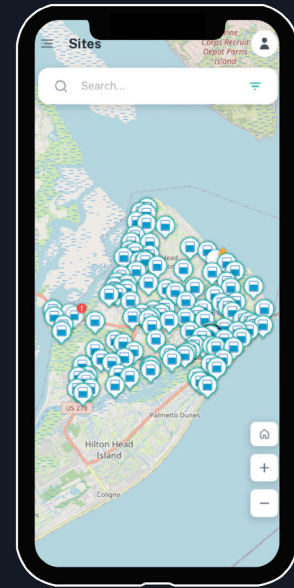
Inflow & Infiltration

Real-time predictions

Real People. Real Results.

By adopting STREAMETRIC's real-time monitoring system, Hilton Head Public Service District improved the efficiency and reliability of its large-scale wastewater management services. This solution effectively addressed the challenges of managing a vast network of lift stations, enabling Hilton Head PSD to meet the needs of its community with greater ease, empowering for a smart tomorrow.

“Working with STREAMETRIC™ is very easy. Their platform has been fulfilling our needs since the installation, which was painless. Even being a young company, they bring a world of knowledge to the industry.”



Dave Disney, *Project Engineer, Hilton Head PSD*



During a power issue at a pump station in Shallotte, a failure in the panel knocked out standard autodialers and communications. Thanks to a STREAMETRIC unit with battery backup, the system still detected the outage, triggered an alarm, and notified the right person in real time — preventing what could have been a costly overflow event.

“With the STREAMETRIC™ unit being powered by an outlet that was outside of the panel, I was able to respond to the alarm and deal with the issue rather than clean up an overflow .”

Dan Formyduval, *Public Services Director for the City of Shallotte*

Contact Us

801 Corporate Center Drive
Suite 128, Raleigh NC 27607
Phone #: +1 (919) 561-5442
Email: sales@streametric.io

  @STREAMETRIC
www.streametric.io