



**Municipal Air & Water
Pollution Control Systems**

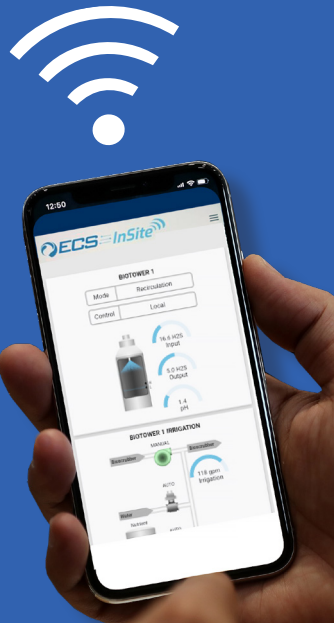
ENVIRONMENTAL SOLUTIONS

NOW OFFERING *ECS-InSite™* REMOTE MONITORING EQUIPMENT

Municipalities often lack the resources to properly operate, maintain, and monitor, the performance of their odor control equipment. To address this challenge, ECS now provides ECS-InSite™, subscription service and equipment, for monitoring and control.

InSite™ Allows Operators, Plant Staff & Service Techs to Monitor:

- Pump Operation/Liquid Flow Rate
- Scrubber Sump Level
- pH/ORP/Conductivity
- Chemical Feed/Nutrient Tank Levels
- Differential Pressure
- Fan Operation/Air Flow
- Bearing Vibration/Temperature
- Motor Operation
- Faults/Alarms
- System Performance
- Media Consumption Rates



Features

24/7 Monitoring System

Data & Trends Collection

Condition Based Reporting
As Needed, Daily, Weekly,
Monthly, or Quarterly

Email or Text Message
Auto Alerts

Predictive & Preventive
Maintenance Scheduling

ECS Cloud Based Monitoring
Server for Data Storage

Optional Remote Control
of System Subcomponents
Shutdown or Ramping for
Energy Savings using PC,
Smart Phone, Tablet and Cloud
Data Access

Specifically Designed
for Harsh Environments

How It Works

ECS-InSite™ uses a built-in cellular and wifi device that transmits data to a secure ECS server. Select individuals, including the ECS Service Center, can remotely monitor equipment and provide custom reporting.

ECS can also retrofit our ECS-In-Site™ Remote Monitoring Equipment into existing emission control systems from any manufacturer. If an out of spec condition is detected, ECS can schedule a technician to further investigate or make a repair.

**Contact an ECS Rep
for ECS-InSite™ equipment
and subscription.**



REQUIREMENTS: System must be located within United States cellular coverage of Verizon networks, or connected to a 3rd party wireless network. Other networks are available upon request. ECS cannot guarantee signal strength, uptime, or reliability of networks.