

ADS[®] Introduces a NEW Cost-Effective, Easy-To-Use Level Monitor for Overflow Prevention

9/26/16 – The **ADS ECHO**[™] Offers Early Overflow Detection, Surface Installation, and Low Cost of Ownership.

Huntsville, AL - ADS LLC[®], the leader in full-service sewer flow monitoring and data management, today announces the release of the **ADS ECHO** - a self-contained, wireless sewer level monitoring solution that alerts operators via text or email messages when flow levels exceed critical thresholds. The monitor features ultrasonic sensing technology providing high-accuracy focused level measurement from the top of the manhole into the pipe invert at distances up to 20 feet. **ECHO** is designed for ultra-low power consumption, yielding up to a five-year battery life, and integrates with ADS's intuitive, **FlowView** web-based interface for data collection and analysis.

The new **ADS ECHO** monitor provides Utilities with an economical level monitoring solution to provide early warning of preventable blockages, such as fats, oils, and greases (FOG); root intrusion; silt/sediment; and debris.

- Continuous collection system monitoring, from the earliest detection of blockages to overflow notification
- Deploy a fleet of dozens or hundreds of level monitors with the flexibility to move units to multiple locations, such as problem sites where overflows occur or areas that require regular cleaning and maintenance
- Easy installation in less than 10 minutes with no manhole descent required
- Intrinsically safe solution preventing fires and explosions in sewers, per NFPA 820

For more information on the **ADS ECHO** level monitor, visit www.adsenv.com/echo.

About ADS LLC

ADS LLC is a leading technology and service provider and a reliable source of knowledge to the global wastewater collection system industry. Monitors manufactured, installed, and maintained by ADS measure over 5 billion gallons of flow daily across the globe. ADS delivers value to its customers by providing industry-leading solutions for flow monitoring, data analysis, reporting, and field services. These customers rely on **Underground Intelligence**[®] from ADS to manage planning and rehabilitation, satellite community billing, regulatory compliance, O&M, and model calibration. ADS is an *IDEX Fluid & Metering Business*.

Contact ADS for more information about sewer level monitoring, wastewater flow monitoring, and data management. Call 800.633.7246 or visit www.adsenv.com.

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