



WinCan

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New White Paper Examines the Role of GIS in Wastewater

This guide helps wastewater operators understand the benefits of geospatial data in the wastewater industry.

Pittsburgh, PA—August 9, 2018— WinCan, a worldwide leader in wastewater asset management software, has released a white paper examining the role of geographic information systems (GIS) in wastewater asset management. This paper helps wastewater system supervisors understand how GIS can improve the wastewater industry through improved data utilization, allowing for more proactive system management.

Running a safe, efficient collection system requires an in-depth understanding of both system and environmental conditions. An effective asset management program can store and organize large quantities of data, but additional tools are often required to analyze and apply this information. A GIS helps utilities understand their data easier, increasing efficiency, lowering costs and allowing them to build a proactive rehabilitation strategy.

“GIS is the infographic to your spreadsheet,” says Mike Russin, General Manager for WinCan in the Americas. “It integrates with your asset management system to present data in a way that is both easy-to-understand and actionable, saving you time and money.”

Copies of this white paper can be downloaded for free at: <http://inbound.wincan.com/maps-in-wastewater-asset-management>. This white paper was created as part of WinCan’s commitment to provide resources to water and wastewater utilities.

About WinCan

WinCan was the original pipe inspection and asset management software when it entered the market 25 years ago. Today, it’s the most trusted pipeline software brand worldwide, thanks to continuous innovation and exceptional support. WinCan transforms raw inspection data into the intelligence municipalities and contractors need to make critical maintenance decisions. The software’s measurement tools help to quantify defects, and sophisticated search capabilities filter observations by any combination of criteria. Its report generator automatically summarizes inspection findings using a standard or user-defined template. Native support for GIS mapping, side-scanning and 3D are among WinCan’s most innovative features.

In the Americas, WinCan is uniquely positioned to deliver support, training, customization and integration with all common municipal databases and mapping software programs. WinCan works directly with end users, and also with inspection equipment manufacturers, helping them deliver integrated hardware/software solutions that allow their customers to document, analyze and report pipeline condition.

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