DATA DELIVERY

FLOWVIEW PORTAL®

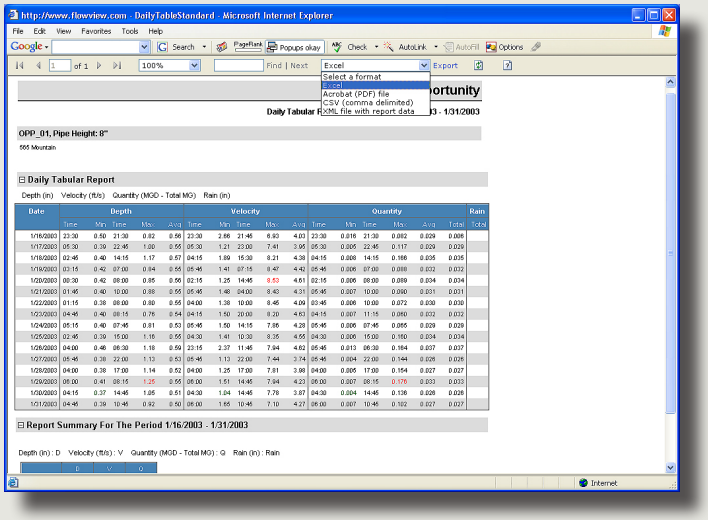
FlowView Portal® is a web-based system delivering flow monitoring information that is just a click away. Designed for use with all applications where data accessibility is a priority and there is a need to organize, evaluate, and share flow monitoring data.

FlowView Portal

FlowView Portal is an innovative, easy-to-use report delivery tool that allows the user to manage data, customize reports, and select viewing parameters. With FlowView Portal, the user has a virtually unlimited database to store and access decades of historical data, use data for comparison and trend analysis purposes, and share information electronically.

Municipalities and consulting engineers have come to rely on FlowView Portal as their delivery method of choice to tackle capacity issues, identify inflow and infiltration, respond to regulatory pressures and maximize the value of their flow monitoring program. Users can gain a deeper understanding of how their collection system is performing through their own exploration of current and historical flow monitoring data. They can also re-evaluate data as new questions arise and easily access flow monitoring data to address specific concerns and data requirements. FlowView Portal puts you in control of your data.

Communication and productivity are enhanced with FlowView Portal. There is no software to maintain or libraries of binder reports to house. Flow data is easier to manage, safely stored, and always accessible over the Web from any location. Multiple projects can be organized and tracked. 'Click and View' allows you to focus only on the information you need while easily accessing other data and trending information as necessary. Data can also be quickly transported into other applications for analysis and shared with others as desired.



Flow data and reports can be easily shared with other users and transported to other applications.

About ADS®

ADS Environmental Services®, a brand of 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 4 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®

Specifications subject to change without notice.

FEATURES

Data Storage and Organization

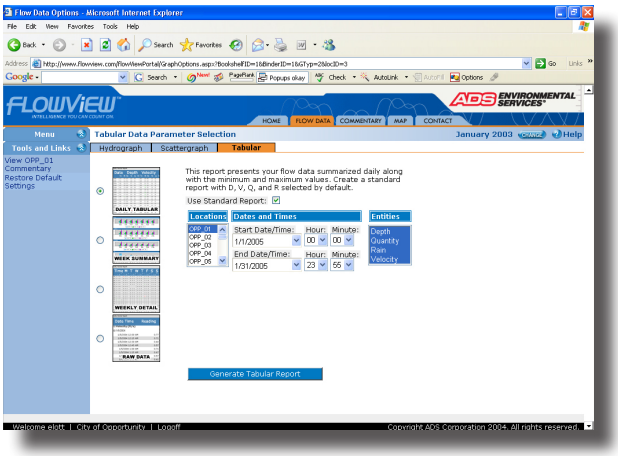
FlowView Portal allows users to organize, combine and view flow data and analysis from logical electronic "binders". Minimum and maximum flow with time of occurrence is also measured and displayed daily, weekly, or monthly. Collection system data is historically preserved in this method, providing access to years of vital information. Special sampling data reports, Excel® spreadsheets, photographs of sites, etc. can be stored on FlowView Portal as attachments. Data stored on FlowView Portal is secure and safe, as all information is backed up for easy retrieval and copies are stored offsite at ADS.

Graphing

Sophisticated, but easy-to-use graphing tools are available in FlowView Portal enabling the custom creation of charts and data presentation by each data user without the need for special desktop software. The user has the ability to drill down, view, and analyze flow data for specific storm events. Flow data is displayed in hydrographs, scattergraphs, and tabular charts based on customer needs and preferences. Hydraulic events can be evaluated through pattern analysis of scattergraphs and lurking problems can be detected before an overflow occurs. Data and graphs can also be downloaded for use in other programs like Excel®, Word® and PowerPoint®.

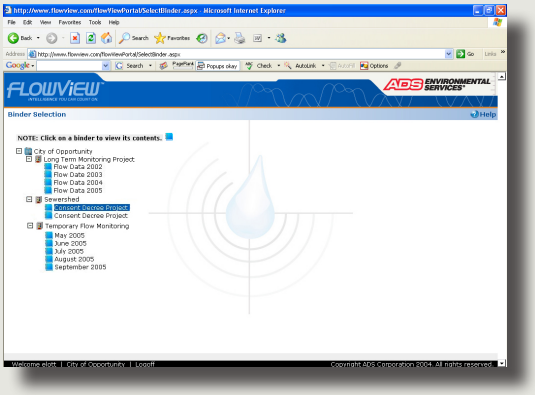
Reporting

Reports, charts and graphs are driven by the user's selection of report parameters including specific dates, monitoring sites, and other flow entities such as depth, velocity and flow rate. All reports are historically preserved in one location for easy access and report sharing. A sampling of automatically generated reports includes: depth of flow; average velocity; calculated flow; minimum and maximum flow; average weekly flow; daily and weekly flow totals; monthly hydrograph of flow rate; and site commentary on each location's hydraulic performance.



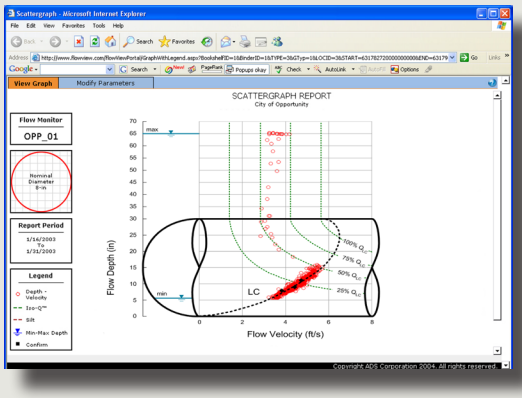
Custom designed and automatically generated reports are historically preserved in one location for easy access and data sharing.

FlowView Portal is the premier tool for data storage and report delivery allowing municipalities and consulting engineers to effortlessly share critical flow information with internal users in various departments and external partners and consultants.



Data Warehouse

Users have easy access to data with a central database for storage, organization, and reporting.



Graphing Tools

Graphing tools include scattergraphs, which provide early warning signs of problems in the system.

ADS®
340 The Bridge Street, Suite 204 - Huntsville, AL 35806
Phone: 256-430-3366/ Fax: 256-430-6333
Toll Free: 1-800-633-7246