

OMSConnect is the next-generation operations and maintenance manual developed by water industry experts who understand day-to-day facility and infrastructure operations firsthand.



"With a lot of our staff nearing retirement, we risked losing all the knowledge in our heads.

We realized we needed to capture and organize information in a whole new way."

Greg Farmer, Operations
Littleton/Englewood WWTP, CO

Why use OMSConnect?

Facility operators are finding that digital operations and maintenance manuals improve data management, speed regulatory requirement response time and simplify employee training.

One key advantage of OMSConnect is that it is dynamic as well as digital. Studies show that employees learn roughly twice as fast with online information and remember it two to three times longer when they can interact dynamically with the information that they seek.

Because of its flexibility and ease-of-use, many of our customers are using OMSConnect not only as a manual, but also as a web-based knowledge management system to capture, retain and display the specialized knowledge required to run their facilities effectively.

Convenient

OMSConnect is simple to use, compatible with other systems and software, and has unique time saving features. It can easily store printed operations and maintenance manuals, as-built drawings, troubleshooting guides, equipment photographs and process flow diagrams for a facility.

Simple

OMS Connect is designed with basic web features and is as easy to use as standard computer programs. Operators can update, customize and maintain information without having to rely on specialized experts.

Dynamic

OMS Connect has improved functionality over similar systems. Its dynamic operating features include batch and multi-file loading, advanced search capabilities, customizable templates, security setting options, easy copy and paste features, and version control options.

Sustainable

OMS Connect fits within your organization's existing infrastructure and will grow with the needs of the organization. OMS Connect operates in Microsoft SQL. Its open architecture promotes long-term viability and reliability within an existing technology environment.