

ArcGIS for Water Utilities Update

Mark Robbins

Jason Channin

Matt Kennedy

Agenda

- What is ArcGIS for Water Utilities?
- Demonstrations
 - Nighttime Flow Analysis
 - Leak Logger Analysis
 - New & Improved Leak Investigator
 - Isolation Trace App
 - Water Inventory Reports



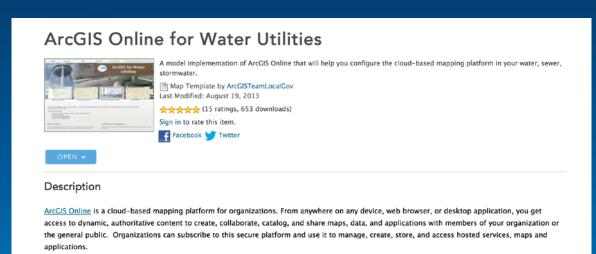
ArcGIS Includes ArcGIS for Water Utilities

Configures ArcGIS for water, sewer and storm water workflows

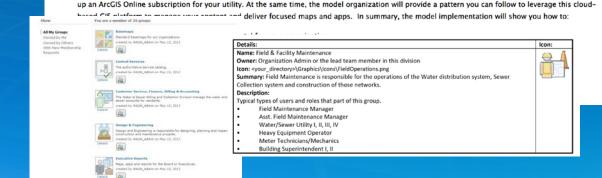
- Free
- Fully supported
- Continues to be developed
- Maintained by Esri
- Open sourced on Github

ArcGIS for Water Utilities Mapping Portal Configuration

- Instructions
- Group Structure
- User Roles
- Sharing Permissions
- Icons
- Banner Graphic Generator

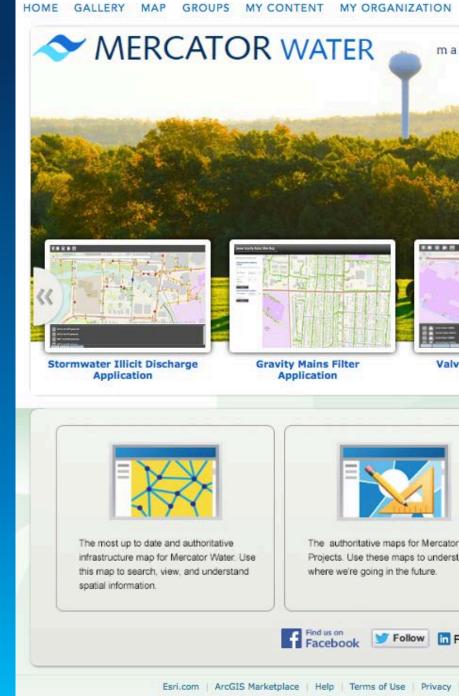


To help you leverage this cloud-based mapping platform, we've developed a model ArcGIS Organization. This model implementation will help you set

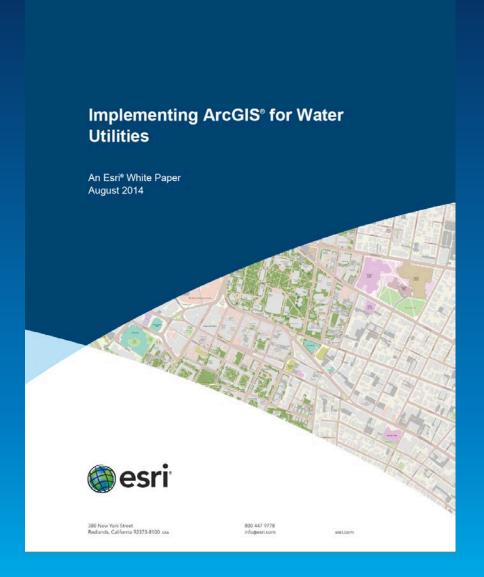


Implementing ArcGIS for Water Utilities

- 1. Map Needs to ArcGIS Capabilities
- 2. Deploy the ArcGIS Platform
- 3. Configure Your Mapping Portal
- 4. Configure Initial Apps
- 5. Iterate



White Paper



http://www.esri.com/library/whitepapers/pdfs/implementing-arcgis-for-water-utilities.pdf

Demonstrations