



Case Study Category: GIS

Case Study Title: Macon Water Authority GIS Data Management

Utility Name: City of Macon Department of Public Works

Case Study Abstract: Using an asset reliability model (ARM), MWA focused on how best to manage asset maintenance. The desired end results were better system reliability, increased capacity, and enhanced personnel productivity. The ARM implementation also substantially changed asset care, maintenance, and reliability at MWA's various facilities. This was accomplished by promoting a culture of reliability and perpetual improvement.

Case Study Link: <http://waterid.org/content/macon-water-authority-gis-data-management>