



Case Study Category: CADW

Case Study Title: Howard County Department of Public Works' Soil Corrosion Testing Program in Howard County, Maryland

Utility Name: Howard County

Case Study Abstract: Howard County Public Utilities has had problems with low resistivity soils (i.e., corrosive soils) corroding the utility's iron pipes. In 1996, a soil corrosion testing program was implemented. Though there are no definitive key performance indicators, many specific examples can be given as a testament to the success of this program.

Case Study Link: <http://waterid.org/content/howard-county-department-public-works-soil-corrosion-testing-program-howard-county-maryland>