



Case Study Category: MPDW

Case Study Title: Overview of Asset Management Practices in Los Angeles Department of Water and Power

Utility Name: Los Angeles Department of Water and Power

Case Study Abstract: Los Angeles Department of Water and Power (LADWP) is the largest utility in the U.S., serving more than four million people. LADWP has a production capacity of around 547 million gallons per day of water and 7,200 MW of electricity. LADWP has an Asset Management Program (AMP) in place to manage its extensive infrastructure system. The AMP is based on a continuous improvement philosophy, and therefore it is frequently updated and upgraded. This case study provides some basic information on the main features of LADWP's AMP. Although a detailed analysis of an AMP is beyond the scope of this case study, fundamental aspects are captured that can be useful for other utilities implementing and updating their own AMPs.

Case Study Link: <http://www.waterid.org/content/overview-asset-management-practices-los-angeles-department-water-and-power>