### ANNE ARUNDEL COUNTY

# **DPW@YOU**

## Making a difference, together

On behalf of AACDPW's Bureau of Utility
Operations, I'm your friendly guide to water wisdom.
We all know Anne Arundel County makes for a great
place to live and work, but did you know we produce
award-winning water?



With championship water coming out of your pipes, why not recycle bottled water for good and tap into a champion? Follow the simple steps below to not only help maintain the water AACDPW works so hard to provide, but to save yourself money on your water bill.

- **Turn off the faucet** when brushing your teeth or washing dishes
- Shorten your shower time by 1 minute
- Six leaky faucets
- 4 Check toilet fixtures annually and replace toilet fill valves

Now, you may be wondering how I became Anne Arundel County's champion. I earned my title through the combined efforts of residents like you and the ongoing work the Bureau of Utility Operations performs, such as:

- Producing clean drinking water in 10 Water Treatment
  Plants with a state-of-the-art, multi-step water
  treatment process
- Treating wastewater in 6 Enhanced Nutrient Removal Water Reclamation facilities
- Maintaining a 1,400-mile water distribution system to safely deliver water
- Performing thousands of water quality tests to ensure quality drinking water
- 5 Protecting our most valuable resource through water conservation awareness

#### **BUREAU OF UTILITY OPERATIONS**

Bringing you the highest quality water service at the lowest possible cost



#### 12.2 BILLION

gallons of public water delivered to more than 140,000 county properties



#### \$1.32 AVERAGE DAILY COST

per household to wash dishes and clothes, take showers, flush toilets and to enjoy our award-winning water in Anne Arundel County



#### 12 BILLION

gallons of wastewater collected and treated from 415,000 residents



#### 1 OF ONLY 4

public drinking water systems in the U.S. to receive a Platinum Award for Utility Excellence from the Association of Metropolitan Water Agencies (AMWA)

