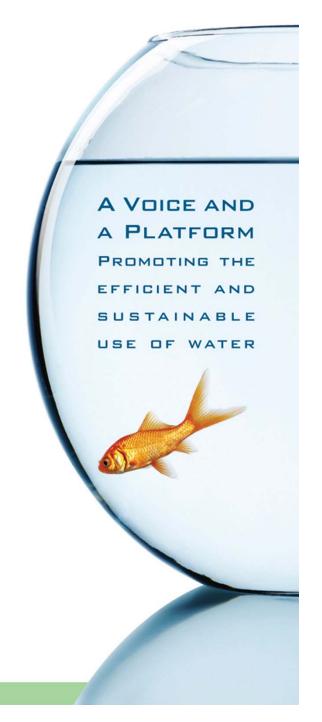
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Bill Christiansen Program Manager







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News & Features

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More than Three-Quarters of Americans Don't Know Where Their Water Comes From

New Nature Conservancy Poll Illustrates Disconnect Between People and Nature







Arlington, VA | March 22, 2011

Today, on World Water Day, The Nature Conservancy released the results of a new poll that shows an overwhelming majority of Americans don't know where their water comes from.

Excluding those who reported receiving well water:

- Approximately 77% could not accurately identify the natural source of the water used in their homes.
- · Well over half immediately declined to hazard a guess.
- . Just 50% of those claiming to know the source of their water could correctly identify it.

"In the United States, we have the luxury of not having to know where our water comes from, and that luxury has created a disconnect between people and nature," explains Jeff Opperman, senior freshwater scientist at The Nature Conservancy. "Over the past two hundred years, we've built ourselves a sophisticated public water system that brings water from rivers, lakes and aquifers right into our homes. As far as many Americans can tell, their water comes from the tap."

While that may technically be true, that tap water originates from nature. Eighty percent of the water we use as a nation comes from rivers and lakes.* The rest comes from groundwater supplies, most of which are recharged by the lands above them.

But many communities are making short-sighted choices about how we use and protect these precious resources, and as a result, they're facing a number of consequences—from water shortages to higher water treatment costs. Nationally, public funding for conserving our water-cleaning forests, grasslands and floodplains is being decimated. Currently, 90 percent of the Land and Water Conservation Fund is on the chopping block.

Contact information

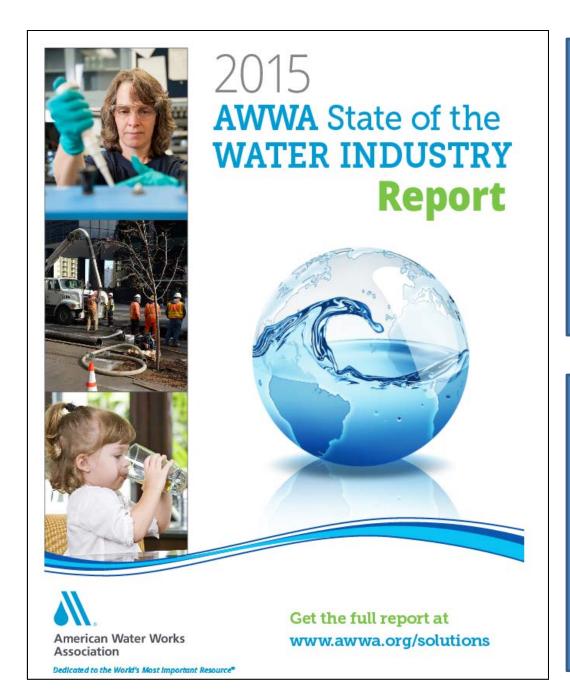
Nicole Levins (703) 841-5839 nlevins@tnc.org

Related Links

- Discover where your water comes from.
- Watch: Where does your water come from?





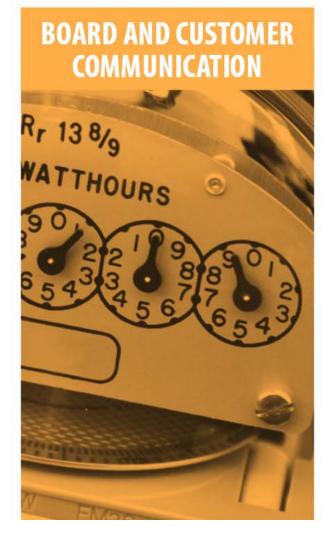


"72% percent of respondents felt the general public has a poor or very poor understanding of water systems and services"

"61% felt the general public has a poor or very poor understanding of water resources"



UTILITY FINANCE



FACT SHEET

Managing Financial Challenges of the Future Through Strategic Communication

QUICK FACTS

- Communication fosters good relationships with customers, boards, and partners
- Informed customers are more likely to be satisfied customers
- It is important to communicate the value of water
- Good communication is a 2-way dialogue with customers

OVERVIEW

Communication between the water utility and its customers is important because it can serve as a tool to help a water utility plan and manage for future challenges and conditions. Some of the ways utilities can use communication include knowing what their customers want; maintaining

good relationships with their governing board or council; and creating alliances with other organizations (Means 2001). In addition, it is very important for water utilities to be engaged in the community, working with stakeholders to improve water system management (Means et al. 2006).

IMPORTANCE OF COMMUNICATION

Water utilities communicate to promote and support the wise use of water; build confidence in the water utility; provide for and encourage prudent, long-term investment in water resources and water service; build customer support for rate increases; and obtain the financial resources required to effectively and efficiently accomplish the utility's mission.

Proactively communicating to inform or educate can affect customer satisfaction. For instance,











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Water Efficiency Committee

Committees » Water Efficiency Committee



Welcome to the Water Efficiency Committee

In line with National AWWA goals, the Illinois Section American Water Works Association (ISAWWA) Water Efficiency Committee will provide resources and educational materials for implementing and maintaining a water efficiency program at the municipal and utility level in addition to offering information about local water use to the general public, schools, and officials. Interested in the Illinois Section AWWA Water Efficiency Committee and what we are doing? Email: Danielle Gallet, dgallet@metroplanning.org

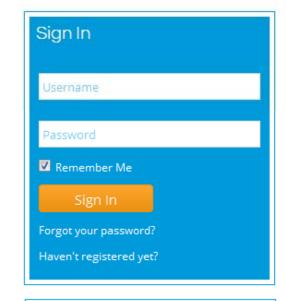
Water Efficiency Committee Forum (link)

To access forum you need to be a member and login.

Committee Objectives

The Committee has four objective areas:

1. Communication, Education and Legislation: The committee will collaborate with other AWWA committees (such as the outreach committee) to ensure the flow of information to all stakeholder groups. Educational seminars will be held periodically to include topics such as water audits, general water supply background information, water efficiency BMPs and benefits, and rate structures. The website will serve as a "clearinghouse" of links resources and information. In addition the website will track

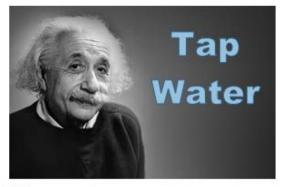


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Dumb

Bottled water costs more than 200 times as much as tap water, and the plastic bottles generate a significant waste stream. Plus, you have to drive to the store to get it.



Smart

Tap water has excellent quality, generates very little waste, and is delivered to your house for less than a penny a gallon. You can get more than 200 gallons delivered to your home for the cost of one gallon of bottled water from the store, a great value!

Treatment and delivery adds value

US consumers use about 100 gallons per person, per day (USGS).

Water utilities have constructed infrastructure to treat water and deliver it to your home, similar to electric, phone, and gas utilities.

Complex water treatment plants remove harmful substances.

Public drinking water is treated in order to provide healthy water, free of contaminants and bacteria. Treatment and pumping processes are energy intensive, resulting in real costs that add value and are passed on to the consumer.

Distribution pipes deliver water directly to your home.

Vast networks of pipes, pumps, and valves result in a reliable system which provides large volumes of pressurized, treated water - directly to your faucet. Operational costs include construction costs, power, and labor; costs which are passed on to you.

Reliable delivery of low cost water is critical for health, safety (fire protection), quality of life (recreation, landscaping), and prosperity (economic development of water-consuming businesses).





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