Communicating the Value of Water and Wastewater Delivery Services

Getting Customer Buy-in for Infrastructure Investments

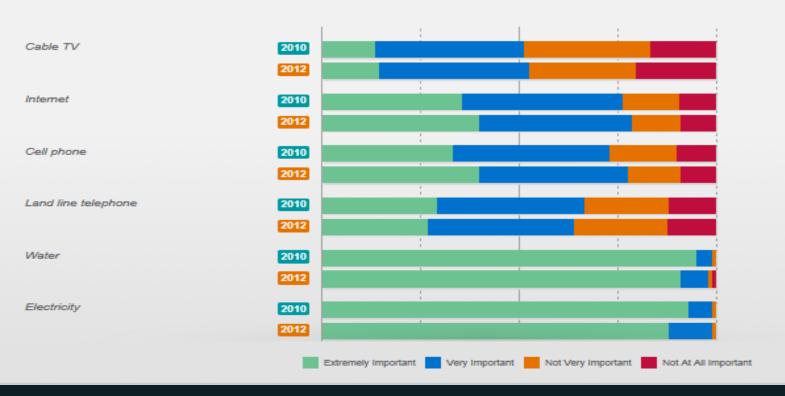
Sonia Brubaker December 2, 2015 US EPA I'm going to read you a list of environmental problems. As I read each one, please tell me if you personally worry about this problem a great deal, a fair amount, only a little, or not at all. First, how much do you personally worry about ...?

	Great deal	Fair amount	Only a little/Not at all
	%	%	%
Pollution of drinking water	59	25	16
Pollution of rivers, lakes, and reservoirs	52	31	17
Contamination of soil and water by toxic waste	52	28	19
Maintenance of the nation's supply of fresh water for household needs	49	31	19
Air pollution	45	31	24
The loss of tropical rain forests	42	26	32
Extinction of plant and animal species	37	28	34
The "greenhouse effect" or global warming/ Global warming	34	26	40

March 5-8, 2009

GALLUP POLL

Please tell me how important this service is to you.



Communication Matters

- The type of information that is communicated the messages we use are important!
- The way it's communicated images, stories, media used
- Affects how people respond
 - What resonates?
 - What motivates?
 - What brings attention to your issues?



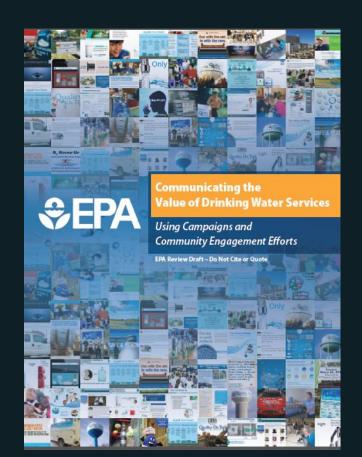
Public Awareness and Outreach Initiatives

- Value of Water Campaigns
- Local Initiatives

Outreach Strategies:

- Print Ads
- Bill stuffers
- > Op-Eds
- Social Media
- Community Events

http://www2.epa.gov/sites/production/files/2015-06/documents/epa810s15001 0.pdf































Water works. Because we do.



amwater.com





Mary R Byrnes

Jan 11th, 12:01pm

Congratulations to the UW of New Rochelle guys who worked thru the night to get the water main breaks on Huntley Road, Eastchester fixed and water service restored. They worked thru the night! Great job!



United Water

Jan 11th, 1:31pm

Thanks for the note! I will be sure to send along to the crew. They will surely appreciate it - after having worked those long, cold hours.



Mary R Byrnes

Jan 11th, 5:15pm

Good...tell them it was from the lady with the coffee



California Water Service Company (Cal Water)'s Behind the Scenes Campaign

https://www.calwater.com/about/behind-scenes/

Cal Water developed their Behind the Scenes campaign to educate people on the complexity of providing clean, reliable water. The campaign shadowed eight Cal Water employees to highlight their different duties. The goal of the campaign was to educate customers about what it takes to get water from the source to the tap.



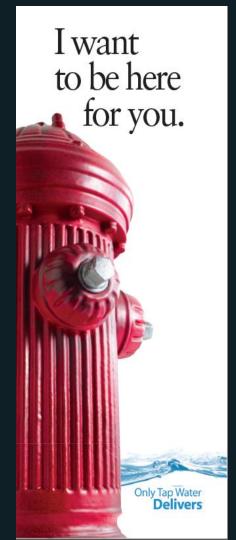
Penalty Contact to Law



Cal Water's Behind the Scenes Campaign

Yvonne Kingman

Manager, California Water Service











The Best Deal Around

On average, a gallon of California tap water costs two-tenths of a cent. When compared with the cost of other products we use every day, tap water is clearly one of the best deals around.

A Gallon of TAP WATER \$0.002



\$45.00







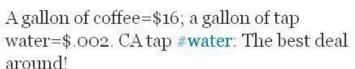


(*Prices based on California averages.)



Western MWD

@BeingWaterWise



>> Follow



9:00 AM - 21 May 12 via HootSuite - Embed this Tweet









V. cool tap **#water** nutritional info label from the Sacramento Suburban Water District!

@AWWAACE pic.twitter.com/Ig2Qje5j



Dependable	% Daily Value
Reliable	100%
Safe to drink	100%
Delivered at all hours	100%
Flexible	
Water when you want it	100%
Available from every tap (no matter how n	nany) 100%
Use as much as you need	100%
Benefits	
Fire protection – fire flows and pressu	res 100%
Public health — safe to drink	100%
Quality of life - gardens, parks, washii	ng 100%
Supports economy - no water, no bus	inesses 100%
Cost ¹	
Average SSWD residential ¾" metered	service -33%



San Francisco Water shared a link.

Friday 🕝

Hey San Francisco! Looks like beautiful weather this weekend! Stay hydrated by filling a reusable bottle and taking our great Hetch Hetchy tap water with you while you explore. Check out some of these beautiful places to hike:

http://sfwater.org/index.aspx?page=91



San Francisco Public Utilities Commission : Explore

sfwater.org

Like Comment Share



Clay Rural Water System **Board of Directors**

Robert Wood, President

Glen Gilbertson, Vice-President

Tom Manning, Sec.-Treas.

Duane Holoch, Director

Vic Hendriks, Director

Randy Erickson, Director

Craig Nelson, Director

Iim Schurdevin, Director

Randy Huot, Director

STAFF

Greg Merrigan, Manager

Donna Henriksen, Office Mgr.

Janice Lyso, Accounting

Tom Hollingsworth, Operations Supervisor

Phil Iverson, Operator

Mike Schuldt, Operator

Rob Ganschow, Operator

CONTACT INFORMATION

30376 SD Hwv 19 Wakonda, SD 57073

Phone: (605) 267-2088 Fax: (605) 267-2085

Email: office@clayruralwater.com Website: www.clavruralwater.com

OFFICE HOURS:

Mon.-Fri. 8:00 am to 4:30 pm For after hours emergencies call: (605) 670-1019

STATEMENT OF NON-DISCRIMINATION
In accordance with Federal law and U.S. Department

of Agriculture policy, this institution is prohibited from discriminating on the basis of race, color, national origin, age, disability, religion, sex, and familial status. To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (800) 795-3272 (voice) or (202) 720-6382 (TDD).

> Clay Rural Water System is an equal opportunity provider and employer



A Message from the System Manager

Greg Merrigan Manager

Meeting Demands

2013 will go down as another successful year for your water system. Overall water sales will be just behind the record set in 2012. Improvements made over the past five years have really paid off as we were able to keep up with peak demand periods

Weather plays a big role in water use for rural water systems. We must be prepared for the peaks caused by hot, dry weather. We rely on our engineers and staff to identify areas of concern in the system and come up with solutions. Our Board of Directors has long been committed to growing and expanding the system to provide water service to new members and meet peak use periods. We have access to a number of funding agencies that provide reasonable financing terms for expansion and improvement projects. Collectively these resources have allowed us to grow and meet the demands of our members.

When original water system construction was completed in 1980, 1,000 members were receiving water. We now have over 2,300 members. A rural water system is all about rural residents coming together to gain access to better quality water. We have been able to expand the original footprint of the water system significantly to serve new members while increasing capacity internally for existing members whose water needs have increased. [phSeetn nose]]

Budget, Rates

The 2014 Budget will be adopted in late December. Preliminary figures indicate rates will stay the same for 2014. We have a number of smaller capital projects planned that will be funded internally. A steady increase in water sales the past two years has helped stabilize rates.

Contact Info

We occasionally make a request that you furnish us with up-to-date contact info so that we may contact you in the event of a water outage. If you have dropped your land-line in favor of a cell phone only, please let us know so that we may keep you informed of any activities that may cause an interruption in your service. We do not share your personal information.

Web Payment Options

We will soon be offering phone and web-payment options to the list of ways you can pay your water bill. You will be able to access these new options sometime after January 1. Watch our web page for availability of these new services - www. clavruralwater.com.



The mission of the Clay Rural Water System is to provide high quality water service to the members of the corporation at the lowest possible cost. consistent with sound business practice.

2013 Board of Directors

District Election, Annual Meeting Dates Set

The Clay RWS Board of Directors has established the dates of the 2014 District Elections and Annual Meeting.

District Elections will be held (if needed) in each of the System's three voting districts on March 7. See page 14 of this issue of OOT for more information.

The 2014 Annual Meeting will be an open house format similar to the 2013 meeting. The meeting will be held April 10 from 4:00 p.m. to 7:00 p.m. at the Wakonda water treatment plant and at the Wynstone water treatment plant (located west of McCook Lake, SD). Members will be able to register for door prizes, pick up a copy of the system annual report, vote on any matters before the membership and tour the water treatment plants.

An official notice for the annual meeting will be mailed in March.



Current members of the Board of Directors are (front, L to R): Tom Manning, Sec.-Treas.; Bob Wood, President; Glen Gilbertson, Vice-President; Craig Nelson. (back) Jim Schurdevin, Randy Erickson, Vic Hendriks, Duane Holoch and Randy Huot.

Leak Reward

Members who report a water leak on one of the system pipelines will receive a \$10,00 leak reward. With over 1,000 miles of pipeline in the distribution system, members can play a key role in assisting system personnel in locating water leaks.



From the Board of Directors and Staff of the Clay Rural Water System 4445555900000444445555590000044444455555000004444455555900000444445555590000044

QUARTERLY CALENDAR

December 25

Office Closed in Observance Of Christmas Holiday

December 27

Monthly Board Meeting 9:30 a.m., System Office

January 1

Office Closed in Observance Of New Year's Day

January 23 Monthly Board Meeting

7:30 p.m., System Office

February 27

Monthly Board Meeting 7:30 p.m., System Office

March 7

District Elections (if required) Separate Notice to be Mailed

Name Scramble CONTEST

You could win \$5.00 by looking for your name in our "Name Scramble Contest" in this issue of OOT. The names of three system members are located throughout each issue. If you find your name, contact the water system office at (605) 267-2088 or via email at office@clayruralwater.com to receive your \$5.00 credit.

One member listed in the last issue of OOT called in and claimed their water

Water Bill Payment Options

Members can pay their water bill with automatic bank deduction or credit card (\$3.00 per \$100.00 fee assessed). Contact the water system office for details.

Quality On Tap!

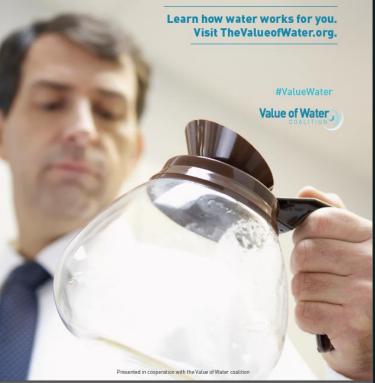
WHAT'S THE VALUE OF WATER?

Mornings wouldn't be the same without water.

Most of us never think about how water gets to the tap or where it goes after it swirls down the drain. Luckily, we don't have to. Pumps, treatment plants, and pipes bring us clean water.

But our water systems are aging. They need investment to continue delivering life's most essential resource. We need water to make a cup of coffee and most everything we do in life. All day, every day.

Water-Essential, Reliable, Invaluable,



WHAT'S THE VALUE OF WATER?

Without clean water, soccer uniforms would never make it through the season.

Most of us never think about how clean water gets to us or where our dirty water goes. Luckily we don't have to. Pumps, treatment plants, and pipes bring us clean water and carry our wastewater away.

But here's a dirty secret about our water systems: They're aging. They need investment so they can continue to deliver life's most precious resource. All day, every day.

Water-Essential, Reliable, Invaluable,

Learn how water works for you. Visit TheValueofWater.org.

#ValueWater

Value of Water

Presented in cooperation with the Value of Water coalition



WHAT'S THE VALUE OF WATER?

When nature calls, you want open stalls.

Most of us never think about what happens to the water we flush. Luckily, we don't have to. Pumps, treatment plants, and pipes remove and clean wastewater so it can be returned to the environment or safely reused.

Clean water systems are one of the greatest public health achievements in history, but they're aging. They need investment to continue delivering life's most essential resource. All day, every day.

Water-Essential, Reliable, Invaluable,

Learn how water works for you. Visit The Value of Water.org.

#ValueWater

