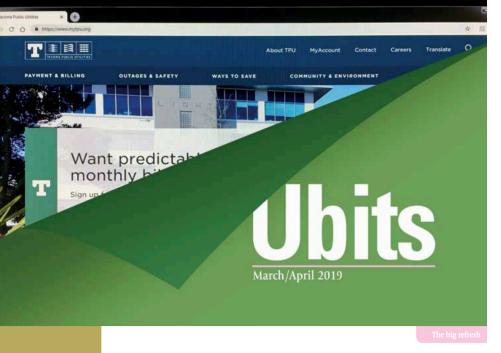


# **TPU MarCom Awards**

from the Association of Marketing and Communication Professionals



WORD ON THE WEBS

# The new MyTPU.org launches

After months of research, collaboration, and testing, the refreshed MyTPU.org is live. The new MyTPU.org is mobile friendly and features improved organization and navigation that will help people find the content they seek in fewer clicks. Everyone can look forward to a better search function, a section dedicated to employees' work in the community, and an updated design.

## New reservation system for Tacoma Power Parks

Reserving a campsite at one of Tacoma Power's four popular parks just got easier.

After 18 months of intense work done by a team of Generation employees, Tacoma Power

Parks have a new reservation website (MyTPU.org/Parks) and reservation phone num (833-290-8180).

"We used to share Washington State Parks' reservation system," said Wildlife and Recreation Coordinator Pam Hefley, who led the project. "While it was worthwhile to promote our parks that way, our contract with the state ended and we created our own system."

Campers will experience a fresh look and improved functionality, including:

- Optimization for any device.
- Easier navigation of campsite maps.
- Saved preferences and applicable discounts that automatically populate future reservations.

Continued on pag



# **Ubits** (March/April 2019)

# **Creative Challenge**

- Create a unique visual to lead readers into the cover story about relaunching MyTPU.org.

## **Solution**

- Translated an animated peel effect from digital newspaper ads to print as a visual teaser that leads readers into the story text.



April 27

Rebuilding

Rebuilding Together

Together

Benefitting

South Sound



# Energy Conservation Rebate Postcard

# **Creative Challenges**

- Promote a limited-time rebate offer using direct mail.

- Overcome a short turn around time to message, create, print, and mail the offer in time for customers to take advantage of it.

- Entice readers to open the card.







**Don't miss out** on "free" money and happier tenants.

You have until Sept. 30 to improve the quality of your electrically heated rental property with these limited-time offers from Tacoma Power:

- Increased rebates for windows
- Rebates that make new heating and cooling systems more affordable
- Rebates that cover up to 100% of the costs of insulation and duct sealing
- Or, take advantage of Tacoma Power's 7-year, 0% interest loans

**To get started**, call us at 253-502-8363, **visit MyTPU.org/WindowOffer** or call one of our Participating Contractors.

At Tacoma Power, we know high energy bills can burden your tenants, yet the ability to change the energy efficiency of their home is in your hands. Make a difference for your tenants and help them start saving energy and money today.



\$16 rebate per square foot for single pane Regularly \$10

\$8 rebate per square foot for double pane metal Regularly \$5

Some restrictions may apply.

## PARTICIPATING CONTRACTORS

To qualify for the Limited-Time Offer Windows Rebate, you must use one of these Participating Contractors:

Advanced Weatherization	Certified	253-948-78
CC Window Solutions	Certified	253-537-22
Puget Insulation & Windows	Certified	253-475-29
South Tacoma Glass	Certified	253-582-24
Capitol Home Improvements .	Participating	253-531-96
Carrig & Dancer	Participating	253-584-77
Express Window Services	Participating	253-761-36
Green Property Solutions	Participating	801-299-01
SRC	Participating	253-565-24

\*Certified Contractors have exceeded our minimum performance requirement

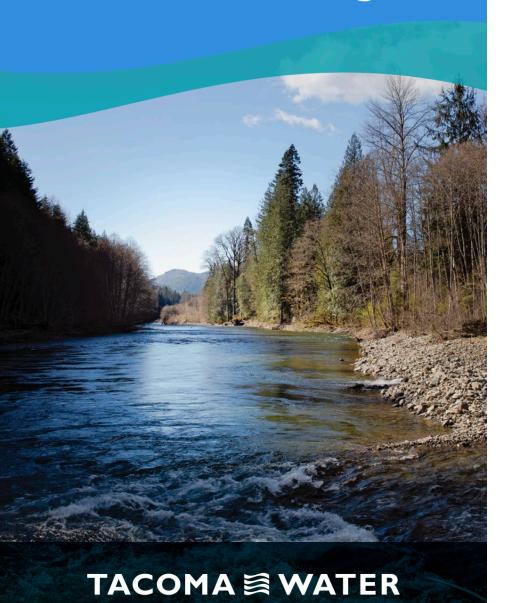
- "Window of Opportunity" tag line served as a teaser (without revealing the offer up front) to elicit curiosity.
- A die cut on the front created curiosity by asking customers to open the window to reveal the offer inside.
- Once inside, the card featured other benefits and access participating contractors.

# **Solutions**



# 20 Water 19 Quality





# **Water Quality Report**



# **Creative Challenges**

- Align the look and feel with the utility's strategic objectives materials.
- Introduce Water's newly updated brand color palette.
- An additional layer of editorial review process.

# **Reporting Chemicals** in Your Water

The water quality table below shows substances we identified at the water source, treatment plant, and in the distribution system during our most recent sampling. The table doesn't include the other 59 volatile organic chemicals and 73 synthetic organic chemicals we test for-including many industrial chemicals, herbicides, and pesticides-but did not find.

### Regulated at our groundwater sources

Constituent	Highest level allowed (MCL)	Highest level detected	Ideal goals (MCLG)	Range of level detected	Regulation met?	Potential sources of contaminant
Arsenic	10 ppb	6 ppb	0	0 - 6 ppb	Yes	Natural erosion
Nitrate	10 ppm	4.95 ppm	10 ppm	0 - 4.95 ppm	Yes	Agricultural uses, septi

Chloroform	N/R	

## Regulated at our treatment plant

Fluoride	4 ppm	0.97 ррп
Turbidity	1 NTU	0.047 NT

### Regulated in our distribution system

Constituent	Highest running annual average allowed	Our runnii annual aver
Total Trihalomethanes	80 ppb average	12.8 ppb ave
Haloacetic acids	60 ppb average	6.6 ppb aver
Bromate	10 ppb	0
Chlorine residual	4 ppm (MRDL)	N/A
Total Coliform	< 5% positive	0.0%

### Regulated at your tap

Lead and copper sampled in 2019 (sampled once every three years)	90% of taps sampled must be below the action level (AL)	90% of ta sampled were below this I
Lead	15 ppb (AL)	ND
Copper	1.3 ppm (AL)	ND

### An important message from the **Environmental Protection Agency**

2019 WATER QUALITY REPORT

There is a small chance that some people who drink problems. Most types of cancer and circulatory diseases standard balances the current understanding of arsenic's health effects against the costs of removing arsenic from

on its way to and once it arrives at your home. We also monitor our system continuously.

to control cross-connections through periodic hazard surveys and by requiring the

## Definitions

The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available technology.

The level of a contaminant in drinking water below which there is no known or expected risk to health MCLGs allow for a margin

Not Detected, result was below the laboratory minimum detection level.

Treatment Technique is a required process intended to reduce the level of a contaminant in drinking water.

Highest level of a disinfectant allowed in drinking water.

## **Delivering Your Water**

Most of your water comes from the Green River in South King County. The Green River Watershed is a 231-square-mile forested area that serves as a collection point for melting snow and seasonal rainfall in an uninhabited area of the Cascade Mountains ween Chinook and Snoqualmie Passes. We own land along the river, which is about 11% of the watershed.

Through agreements with other landowners, we limit watershed access and carefully control activities, such as recreation, road maintenance and logging. We also own and operate seven wells on the North Fork of the Green River and take water from them during periods when Green River water is turbid. We supplement the Green River supply with groundwater from more than 20 additional wells to meet peak summer

### How to know your drinking water is safe

our regions layers supply, and orhance in Ehrenes. Conserved in Ehrenes control there is conserved in the control that the reseas of our community, wildlife, and the enrichment of the enrichme

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health Hotline 1-800-426-4791

some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other



# **Solutions**

- Design elements from other strategic objective materials creates cohesiveness and the TPU teal thread aligns with our parent utility brand.
- New spot colors visually call out headlines and subheads; TPU teal thread aligns the publication also with parent brand.
- Additional review creates well-written, error-free copy.

2019 WATER QUALITY REPO

# Sustainability Logo













# **Creative Challenges**

- Help the TPU
  Sustainability Action Team
  put a stamp of approval on
  sustainable actions
  endorsed by the utility in
  the workplace.
- Support internal sustainable messages.
- Work in concert with the TPU logo as an internal sub-brand mark.
- Provide guidelines to direct correct logo use.



# Use guidelines



Identity Wordmark Use GUIDELINES



## **Solutions**

- Breaks the word "sustainability" apart using color, to highlight and empower employees' "ability" to "sustain" sustainable actions.
- Encases the TPU 'T' in a box like its endorser logo maintaining brand alignment.
- Creates motion using slightly translucent brand colors around the 'T' encouraging action through motion.



# U\* - Utilities & You

# **Creative Challenges**

- Provide readers with relevant, timely, and accurate information on a variety of topics after the publication was on hold for six months.

- Bring equitable representation into art.

 Consistency - new designer unfamiliar with the publication

- Represent the fall season without being gloomy or cliché.







- Led with a relevant story about the utility's COVID-19 response and new tools to help as we move forward as a community.

## **Solutions**

- Ensured People of Color are primarily depicted in art to support stories and not in a negative light.
- Used texture on the cover to mimic rain for autumn but with bold color.