

WaterTalk



News about Your Water

AUGUST 2018

530/877-4971

PARADISE IRRIGATION DISTRICT

Join us in welcoming Ed Fortner, our water district's new manager

It's a long way from Berea, Kentucky to Paradise but Ed Fortner is happy he made the cross-country move.

"Paradise seems like a really positive community," notes Fortner. "The people I've met have been welcoming, cordial and down to earth."

Fortner came on board in mid-July as the new district manager for Paradise Irrigation District; he's spent the weeks since arriving getting up to speed with the district's operations and people.

"I'm impressed with the district in so many ways," Fortner says. "The employees are highly-qualified professionals who are dedicated to what they do-and to providing great service to our customers.

And the water?

"Well," he laughs, "I'm a bit of a tap

water snob and PID's water measures up very well. It's not only aesthetically pleasing but it's very safe, clean and high quality."

Fortner has more than 30 years experience working in water treatment, most recently as Utility Director for the City of Berea Municipal Utilities, supervising 37 employees in water, wastewater, electric and administration.

His wife, Rachel, is an attorney specializing in appellate practice and mediation; she also teaches yoga. The Fortners recently purchased a house in Paradise, within PID's service area.



Fortner has two grown daughters and two grandchildren. Although he's working at finishing coursework for a Masters in Business Administration, he hopes to find time for being in the outdoors, including walking, hiking and golf.

"I'm looking forward to exploring the Paradise area," he says. I've lived in a mountain community before, but Paradise seems to be really special.

"PID is really special, too," Fortner adds."I've worked in both public and private water companies and I really appreciate the public model.

"I welcome public input and will work hard to keep the trust this community has in its water district."

Meet and Greet: New Manager 6: 30 pm, Wednesday, Sept, 12 **Paradise Senior Center**

All invited; learn more about PID!

Paradise Lake operated under special use permit with the US Forest Service



New state water guidelines and your water use:

There's been a lot of talk about how consumers will be affected by California's two new long-term water-use efficiency conservation bills (SB 606 and AB 1668), which were signed into law by Gov. Jerry Brown on May 31.

The two new laws call for the creation of indoor and outdoor water-use targets for water agencies such as Paradise Irrigation District.

While the details haven't been fully worked out, be assured that PID is working closely with state officials to determine how the district—and its customers—can best comply with the new requirements.

Here are a few questions we've heard—and the answers as we understand them now. As always, if you have specific questions about your water use, call PID at 877-4971 and we'll work hard to get you the answers.

What does PID need to do?

Starting in 2023, urban water suppliers (such as PID) will be required to submit a calculated urban water-use objective to the state. Urban water suppliers will be required to meet their water use objective by 2027, or face the possibility of fines. The urban water use objective will be based on customer residential water use efficiency standards for indoor and outdoor water use, and system-wide water loss standards.

Will individual water users be fined for exceeding water-use objectives?

No. The bills establish possible fines, starting in 2024, on local water agencies that do not meet their water-use objectives. These fines would be levied on the agencies, not individuals.

Will the state require individuals to adhere to a specific water use standard?

No. The water-use objectives target PID and are based on our district's system-

wide, aggregate water use. There is no requirement in these bills that individual households must adhere to a specific water-use standard.

How will PID meet these new urban water use objectives?

Each year, PID will be responsible for making sure water use meets the objective and helping our customers use water more efficiently so PID can meet those objectives.

How will the state calculate water efficiency standards?

Standards will be calculated using water efficiency standards for indoor and outdoor water use that are developed through research and public input.

The indoor calculation will initially be based on a provisional standard of 55 gallons of water a day per person in each household.

The outdoor calculation is still being determined, but will account for local climate and the number of irrigable acres,

including residential and commercial outdoor landscaping in the district's service area. Variances for special circumstances will also be allowed.

In 2025, the indoor standard is provisionally scheduled to change to 52.5 gallons of water a day per person. In 2030, it is provisionally scheduled to change to 50 gallons of water a day per person.

State water efficiency standards will use this calculation to develop an aggregate goal for PID. For example, a water agency that estimates it's serving a population of 2,500 people would have a water efficiency standard based on 2,500 X 55 gallons per day. Outdoor and system water loss calculations are still being determined.

Will commercial water users be required to use water more efficiently?

Yes. By 2022, the state will adopt water use efficiency performance measures for various commercial, industrial and institutional (schools, parks, etc.) water users.

