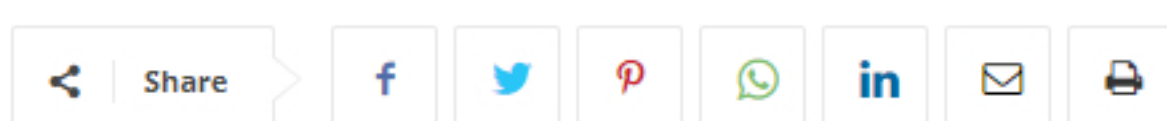


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# Okanagan water efforts celebrated

By **Water Canada** - September 19, 2022 👁 152 💬 0



**Kelowna, B.C.** – As summer winds down, so too does the Okanagan's Make Water Work campaign, with a celebration of those who worked to conserve and help tackle the second largest use of water in the valley, residential outdoor use.

"Make Water Work" is led by the Okanagan Basin Water Board (OBWB)'s Okanagan WaterWise program, and delivered in partnership with local government and water utilities throughout the valley. Conservation efforts were recognized last week with the awarding of the "Make Water Work Community Champion" title to the City of Armstrong, for collecting the most pledges per capita to conserve water, and the awarding this week of two \$500 WaterWise yard upgrades, one to pledgee Randy Goncalves of Kelowna, and one to Don Brain who pledged in Osoyoos.

"We want to thank local residents who did their part to reduce water use this summer," said OBWB Communications Director Corinne Jackson, who manages the OkWaterWise program and its Make Water Work campaign. "Thankfully, this year's cool wet spring helped Okanagan Lake rebound from last year's significant drought. That said, record-breaking temperatures in late-July and August, made gardening difficult for some. Those who have planted for the local climate fared much better. The goal of the Make Water Work initiative is to help residents create beautiful yards that are better for water, pollinators, our community, and our climate."

Armstrong Mayor Chris Pieper understands this well and is proud of his community's continued commitment to water conservation. "Winning is the prize, but awareness and actual conservation is the biggest prize," noted Pieper. This is Armstrong's fifth champion title, having also won it in 2015, 2017, 2018 and 2020.

**See also [Royal Canadian Geographical Society and Indigenous leaders launch new multi-year Great Lakes restoration and protection project](#)**

According to Pieper, he joined with other Okanagan mayors this spring and posted a video on social media, pledging to Make Water Work, but then council and staff took it further. The city discussed water conservation at each council meeting through the summer. Staff posted Make Water Work information on the homepage of the city's website. There were stories in the local newspaper, and council and staff actively promoted the campaign. Offering a few words of advice to other communities wishing to win the championship title, Pieper said, "Involve your community, involve your volunteers – service clubs, garden clubs. You need to involve the community. You can't do it yourself."

As for what drew Kelowna's Goncalves to pledge, he noted "I think climate change and water conservation are really important issues. We've been doing things as a family to make a difference. We cycle, and try to reduce our energy use." And more recently, Goncalves has been turning his attention to the yard, trying to add more climate-appropriate plants. A prize of \$500 towards this effort certainly helps, he added. "I appreciate the campaign's incentive to do something to help with water conservation."

Brain, who worked several years for a Lower Mainland parks department as a horticulturalist, also understands the importance of water conservation. Moving up to the Okanagan a few years back, he has xeriscaped the front yard and added a drip line to water only when and where needed. "I'm excited! I don't win things," he said, adding that he started to re-do an area in the back yard that could benefit from a WaterWise upgrade. "I know we have to conserve water," said Brain, adding population growth puts additional strain on existing resources. "If everyone does their part, it helps," he added.

**See also [Okanagan Water Board Urges Province to Continue Invasive Mussel Fight](#)**

Although this year's Make Water Work campaign ends Oct. 15, Jackson encourages residents to follow local watering restrictions to help ensure enough water for fall crops and for fish returning to spawn in local creeks. Residents can find water restrictions for their neighbourhood, and tips to make water work best in their yard, at <https://www.MakeWaterWork.ca/>. Plus, cooler weather in the fall makes it an excellent time to swap out water-thirsty lawn and plant materials for more WaterWise varieties. A great place to start is with the [Make Water Work Plant Collection](#) which includes 105 perennials, grasses, trees and shrubs.