

## Bohannan A Huston Bohannan Huston, Inc.

are looking for...

## The Best-Tasting Drinking Water in NM!



## New Mexico's ZIA PUEBLO was the national winner in 2022!

The best-tasting drinking water from a Public Water System will represent all of New Mexico's rural water systems in a nationwide competition in Washington, DC, at the annual Rural Water Rally.

It all starts during NMRWA's 45<sup>th</sup> Annual Conference April 4 - 6, 2023, to be held at Isleta Resort + Casino. During a preliminary taste test on coded water, samplers will select the top five entries. The final "Taste Off" will take place during the Awards Luncheon on Thursday, April 6.

The Grand Prize Winner will receive airfare and hotel accommodations, **courtesy of Bohannan-Huston**, **Inc.**, to travel to Washington, DC, to participate in the National Rural Water Association's **Great American Water Taste Test**. As the state's winner, you will meet with New Mexico's Congressional Delegation and have an opportunity to tour our nation's beautiful capitol city.

NMRWA will be supplying quart-size glass containers, available at the NMRWA office or upon request from field circuit riders. You can also use your own quart size glass container if you would like.

Like fine wine, your water will be judged on taste, bouquet, and clarity. The rules are simple, and entry is free.

- ❖ Bring "chilled" tap water in a <u>non-returnable quart glass container</u> to the conference registration area before 12:00 Noon on Tuesday, April 4<sup>th</sup>. (NMRWA conference registration desk at Isleta Resort + Casino)
- Fill out a registration form, which will accompany your entry. Do not write your name on the container.
- Systems with populations over 25,000 are not eligible.
- Systems must be in good standing with the NM Drinking Water Bureau no current bacteriological or chemical monitoring violations.

For PRE-REGISTRATION & INFORMATION contact

Dominick Donnarumma at (505) 250-8866

Email: domdonaruma@gmail.com or Bill Conners at (505) 884-1031

