



Join the Nebraska Water Center and Central Nebraska Public Power and Irrigation District as we experience urban water management, winter agriculture, and transboundary aquifer management.

We'll go behind the scenes and learn from experts in Phoenix, Maricopa, and Yuma to see first-hand how water and natural resources are managed in Arizona.

Registration Details

Single occupancy room: \$1440 per person
 Double occupancy room: \$1365 per person

Registration includes: Meals, five nights of hotels, commercial transportation, on-board refreshments, and activities from 5:00 p.m. on Sunday, November 2, through 12:00 pm on Friday, November 7. The tour will begin and end in Phoenix, Arizona. You will need to book your own transportation to and from Phoenix as it is not included in the tour registration costs.

Tour check-in is on Sunday, November 2, from 5:00 to 6:00 p.m. at the Hampton Inn in Gilbert, Arizona. The full tour agenda is available at watercenter.unl.edu.

Tour seats are limited, so act fast! Registration will close September 26 with payment required at the time of registration.

If you would like to pay by check, please fill out the attached form and return by mail.
 If you would like to pay by credit card, online registration is available at go.unl.edu/WaterReg.



To register by check, please fill out a separate registration form for each participant and return by September 26, 2025 with full payment to:

Nebraska Water Center
 Tricia Liedle
 2021 Transformation Dr., Ste. 3220
 Lincoln, NE 68508

Name: _____
 Company: _____
 Address: _____
 City, State, Zip: _____
 Phone: _____
 Email: _____

Room Type
 Single: _____ Double: _____
 Can do steps: _____ Handicap Room: _____
 Room partner request (double only): _____

Emergency Contact Info
 Name: _____
 Daytime Phone: _____
 Evening Phone: _____

Dietary Restrictions/Allergies: _____

Payment
 Please make checks payable to CNPPID

Check Enclosed: _____

Payment is due at the time of registration.

Learn About: Urban water management, wastewater treatment, and natural resource management in desert cities.

Tour: Visit tribal farming operations and meet with researchers to discuss new findings in desert water management.

New Projects: Experience winter vegetable production and learn how Colorado River water management is crucial to our country's food security

Make new connections: Forge new friendships with water professionals and enthusiasts alike as we experience what the southwest has to offer together.



2021 Transformation Dr., Ste. 3220
Lincoln, NE 68588-6204



Water Management in the American Southwest



2025 Water and Natural Resources Tour

November 2-7, 2025
Phoenix and Yuma, AZ

