



ARIZONA TRI-UNIVERSITY

RECHARGE AND WATER RELIABILITY REPORT

WEBINAR SERIES

The Arizona Tri-University Recharge and Water Reliability Project (ATUR) is focused on identifying opportunities to enhance water supplies through capture of precipitation that would otherwise evaporate. Studies estimate that more than 95% of the water that falls on Arizona's land surface evaporates, sublimates, or transpires through plants before reaching a channel or recharging groundwater. Capturing even a small percentage of this water for groundwater aquifer recharge or direct use could provide additional supplies for Arizona's communities and ecosystems.

This webinar series highlights the release of the ATUR Project Report. In order to help land and water managers, as well as other interested audiences, to understand and use the findings and conclusions of the report, we are presenting a series of webinars on key features of the report.



SEPTEMBER 14

From Data to Decisions:
Tools and Frameworks for Arizona
Water Management



SEPTEMBER 21

Where Does Arizona's Water Go?:
Water Balances, Recharge, and Regional
Differences Across the State



SEPTEMBER 28

How Landscapes Shape Water:
Evapotranspiration, Land Cover Change,
and Riparian Management



OCTOBER 5

New Opportunities for Arizona's Water
Future: Opportunistic Recharge, Urban
Runoff, and Extreme Events

**MONDAYS
12–1 PM**

On Zoom

Please register:



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