**Water/Ways**

A Smithsonian Exhibition Touring Rural Arizona

June 2018 - April 2020

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**PANELISTS:**

**Samantha Anderson**  
Grants Manager  
Arizona Humanities

**Paul Hirt**  
State Scholar and Professor  
School of Historical, Philosophical and Religious Studies, ASU

**Ray Quay**  
Director of Stakeholder Relations  
Decision Center for a Desert City, ASU

**Dave D. White**  
Moderator and Director  
Decision Center for a Desert City, ASU

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**EVENT LOCATION & MAP**

Arizona State University  
Decision Center for a Desert City  
21 E. 6th Street, BYOH Suite 126B  
Tempe, Arizona  
https://goo.gl/maps/JjkMgg9sMi62

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**Water/Ways** is a traveling exhibition from the Smithsonian's Museum on Main Street program touring Arizona from June 2018-April 2020. The exhibition and companion programming features community water stories and examines water as an environmental and cultural element. The exhibition is designed for small-town museums, libraries and cultural organizations and will serve as a place to convene community conversations about water’s impact on American culture.

DCDC’s WaterSim America, an exhibit within the national tour of Water/Ways, will make its Arizona debut as WaterSim Arizona, a water balance systems model for five regions of the state of Arizona. WaterSim Arizona will be both an exhibit within Water/Ways and offered to teachers as a tool for students to use in the classroom.

Join us as we go behind the scenes on the collaboration between Smithsonian, Arizona Humanities, and ASU to bring Water/Ways to Arizona.

**Water/Ways** has been made possible in Arizona by Arizona Humanities, the Walton Sustainability Solutions Initiatives and School of Historical, Philosophical and Religious Studies at Arizona State University. Support for WaterSim Arizona classroom version comes from the National Science Foundation and the Arizona Community Foundation.

**Tuesday | February 20, 2018 | 12:00-1:30 pm**

**Lunch will be served.**

**RSVP to attend:** dcdc.asu.edu/events

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Decision Center for a Desert City is a unit of the Julie Ann Wrigley Global Institute of Sustainability