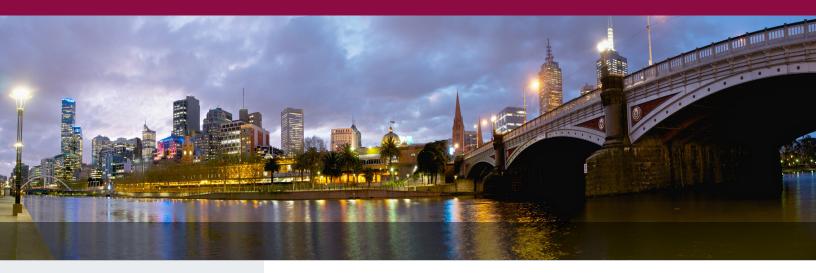
Water/Climate Briefing Annual Keynote Event



Streaming Ahead: Unpacking Australia's Urban Water Transition



Keynote Speaker:

Megan Farrelly, PhD

Senior Lecturer
School of Social Sciences
Project Leader CR Water Sensitive
Cities | Monash Water for
Liveability

Chair, International Working Group for Water Sensitive Urban Design Monash University, Australia

Thursday **September 1, 2016**10:30 a.m.-12:00 p.m.

EVENT LOCATION

Fulton Center 6th Floor Boardroom 300 E. University Dr. Tempe, AZ 85281

Fulton Center Map:

https://goo.gl/maps/atGC822zzeT2

Global Drought and Water Shortage: Contemporary Australian Urban Water Practices

Confronted with rapidly growing populations, increasing climate stress, and uncertain supplies of natural resources, the liveability of urban environs is seriously challenged.

Conventional, centralised, technical infrastructure systems, such as urban water and energy, are increasingly ill-equipped to meet these challenges, or to build the resilience that will safeguard our urban spaces as multifunctional, socio-cultural, and aesthetic spaces affording people safe and healthy lifestyles. Building such resilience requires a fundamental shift in environmental governance practices, which raises a core question: How can we best support this change? An emerging response lies in the view we can actively steer or facilitate a sustainability transition.

Dr. Farrelly will showcase contemporary Australian urban water practices and unpack the key socio-institutional ingredients that have helped guide this shift in practice.

A particular focus will be on how the city of Melbourne has become regarded as a front runner for advancing alternative urban water practices.

Join the conversation!

RSVP: dcdc.asu.edu/events

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