

## Communicating Complex Information to Enhance Decision Making



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Complexity is an inescapable aspect of environmental decision making as individuals and institutions try to make informed choices with complex and uncertain information.

One major challenge stems from the need to communicate complexity and frame information in a way that is relevant and useful for decision makers.

In this Water/Climate Briefing, our panelists will discuss techniques – such as information products/simulation models, scenarios, and decisional games – for communicating complexity in policy and governance processes for water sustainability and climate change adaptation.

Panelists will describe examples at multiple scales – from water management in Phoenix to global climate change negotiations – that illustrate the challenges and opportunities of communicating complexity.

Join the conversation!

**Wednesday, February 5, 2014**

**12:00-1:30 p.m.**

**Lunch will be served**

**Please RSVP to: [estella.ohanlon@asu.edu](mailto:estella.ohanlon@asu.edu)**

**Where:** Decision Center for a Desert City, 21 East 6th Street, Suite 126B, Tempe

**Map:** <http://dcdc.asu.edu/about-us-contact>

**Website:** <http://dcdc.asu.edu>

