

Managing Water for a Changing Planet

A virtual workshop to identify our most pressing water resources issues.

2022 Workshop Dates (half days): 10/25, 10/31, 11/2, 11/4

Register here if you can attend all dates:

<https://app.smartsheet.com/b/form/c48a37a3463d49e3b11f646d459e7169>



Register by Sept 16th

Continued access to fresh water will be one of the biggest challenges facing humanity in the 21st Century. Our goal for the Managing Water for a Changing Planet workshop is to co-develop a roadmap for the next generation of tools and solutions that can address water challenges within the next five years. We will do so by harnessing the ideas, knowledge and perspectives of a diverse group of stakeholders.



Through the [Convergence Accelerator](#) program, NSF is igniting stakeholders to contribute ideas on how to translate science into solutions for society's most pressing problems. This process starts with workshops like this, and holds the promise of **allocating more than \$40 million toward** prototypes of these solutions.

More details: <https://sites.google.com/oregonstate.edu/managing-water-nsf-ca/home>

Workshop Chairs: Pamela L. Sullivan, Holly Barnard, Steve Wondzell, Julia Perdrial, Adrian Harpold