

# CALL FOR ABSTRACTS

2018 UCOWR/NIWR Annual Water Resources Conference  
June 26-28, 2018 in Pittsburgh, PA

Join us in Pittsburgh, Pennsylvania, where the confluence of the Allegheny and Monongahela Rivers form the Ohio. Transformed from "Steel City," Pittsburgh is a thriving city boasting beautiful parks, major league sports, and cultural richness. This annual conference gathers professionals in research, education, management, and policy to discuss water resource issues across the region, nation, and globe. We invite professionals and students from all water resources disciplines to engage in conversation about the critical challenges and opportunities we face together.



## Abstract Submission

Abstracts for oral and poster presentations may be submitted electronically by **January 22, 2018** at:

<http://ucowr.org/conferences/this-year-s-conference/abstract-form>

*Abstracts should not exceed 300 words.*

If accepted and presented, abstracts will be published as part of the Conference Proceedings.

**Who is UCOWR?** Universities Council on Water Resources institutional members and delegates are leaders in water resources related research and education and represent various fields of natural and social science. UCOWR publishes the *Journal of Contemporary Water Research & Education*. <http://ucowr.org>

**Who is NIWR?** The National Institutes for Water Resources provides a national platform for research, training, and collaboration needed to manage our water resources. Housed in the country's top land grant universities, NIWR's institutes are uniquely positioned to assist state and federal governments in advancing sustainable management of our water supply. <https://niwr.net/public/Migration/niwr.net>

## Presentations are invited on these and other water-related topics:

- ◆ Water-Energy Nexus
- ◆ Climate Change
- ◆ Extremes in Water Resources
- ◆ Water Economics
- ◆ Water Conservation Strategies
- ◆ Groundwater Management
- ◆ Hydrologic Connectivity
- ◆ Forests and Water
- ◆ Private Drinking Water Supplies
- ◆ Springs and Seeps
- ◆ Water Resources Policy and Legal Challenges
- ◆ Water Markets
- ◆ Water Conflict
- ◆ Transboundary Water Issues
- ◆ Water Governance
- ◆ Rural Water Issues in Developing Countries
- ◆ Indigenous Peoples and Water
- ◆ Science Communication
- ◆ Engaging the Public on Water Issues
- ◆ Water Education
- ◆ Water Quality
- ◆ Emerging Contaminants
- ◆ Lead in Drinking Water
- ◆ Legacy Nutrients in Agricultural Watersheds
- ◆ Agricultural BMPs
- ◆ Irrigation Efficiency and Management
- ◆ Wetlands
- ◆ Ohio River Watershed
- ◆ Chesapeake Bay Watershed
- ◆ Cyanobacterial Blooms
- ◆ Coastal Issues
- ◆ Watershed Restoration Strategies
- ◆ Feedbacks between Human and Natural Systems
- ◆ Water Infrastructure
- ◆ Green Stormwater Infrastructure
- ◆ Water Sensors
- ◆ Hydrologic Information Systems and Big Data
- ◆ Hydrologic Modeling
- ◆ Remote Sensing
- ◆ GIS

**For more information:**

[UCOWR/NIWR 2018 Conference Website](http://ucowr.org/conferences/this-year-s-conference/abstract-form)

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