



 **WATERREUSE** VIRTUAL SYMPOSIUM  
SEPTEMBER 14-16, 2020

REACHING NEW HEIGHTS IN WATER REUSE



## Building the Reuse Water Workforce of the Future



**Join us for a workshop hosted by US EPA and WaterReuse**

Building a sustainable and effective reuse program for a community requires the skills and talents of a diverse ecosystem of players. This ecosystem in turn is driven by the workforce that makes it all happen. Different skills are needed, and these skills must be developed, nurtured, and brought together to make ensure that reuse programs come together, are sustained, and make a difference in communities. Please join a panel of thought leaders across the reuse ecosystem for this important discussion hosted by EPA's Office of Wastewater Management and the Water Reuse Association.

### Moderators:

- **Jim Horne**, EPA, Sustainable Utilities Program Manager, U.S. EPA, Office of Wastewater Management
- **Diane Taniguchi-Dennis**, General Manager, Clean Water Services, Hillsboro, Oregon

In the first part of this workshop, we will hear from the following panelists:

- **Tressa Nichols** Department of Environmental Quality, Idaho Department of Environmental Quality
- **Charles Bott**: Hampton Roads Sanitation District, Virginia
- **Micah Vieux**: Loudoun Water, Virginia
- **Christina Montoya**: El Paso Water Utilities, TX
- **Kevin Flis**: Xylem

After the presentations, workshop participants will engage in small group discussions to identify challenges and reuse workforce needs to understand the roles and related skills/capabilities that need to be in place to ensure a robust and effective (fit for purpose) water reuse program for a community. This workshop will be Part 1 with a Part 2 workshop hosted at the March 2021 WaterReuse Symposium to focus on actions that could be taken to address issues identified in Part 1.

For further information about this project, please contact Jim Horne, U.S. EPA Office of Wastewater Management at [horne.james@epa.gov](mailto:horne.james@epa.gov) or 202-564-0571