

September 7, 2017

2:00 PM – 3:15 PM

2253 Rayburn House Office Building
Transportation & Infrastructure
Subcommittee Hearing Room
U.S. House of Representatives

45 Independence Ave SW
Washington, D.C.

Membrane Water Treatment Technology Usage and Needs in the United States

For communities across America, utilizing membrane technologies is an essential tool to manage water supply and quality challenges as well as promote economic growth, prosperity and security by enabling water reuse. The American Membrane Technology Association (AMTA), Water Environment Federation (WEF) and WaterReuse Association (WRA) are partnering to highlight membrane usage in the United States through presentations about seawater and inland desalination, potable reuse, removal of emerging contaminants from drinking waters, and concentrate management of brackish groundwater. Utility managers and representatives will reveal how membrane technology can be implemented for the treatment and production of higher quality water.

After a brief introduction to membrane technology capabilities, four major utility leaders currently using membranes will discuss their application and significant accomplishments as well as issues related to membrane usage. While the discussion will focus on current and future initiatives in membrane technology, attendees will be given the opportunity to engage with the presenters to discuss how membrane technology can help address the nation's water supply and quality challenges.

Host:

The Honorable Brian J. Mast (FL-18) Vice Chair, House Water Resources Subcommittee

Presenters:

Rebecca Wilder	Assistant Facilities Manager, Town of Jupiter, FL
Michael Markus	General Manager, Orange County Water District, CA
Christine Owen	Water Quality Senior Manager, Tampa Bay Water, FL
Hector Gonzalez	Government Affairs Manager, El Paso Water Utilities, TX

Questions?

Please contact
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