

# Pacific Northwest Virtual Pretreatment Workshop

## November 2, 3, 9, 10, and 16, 2021



## Presentation and Biographical Information

Presentation and Speaker biographical information will be used by the Conference Planning Committee to apply for conference Continuing Educational Units (CEU) certification. Biographical information may also be used during speaker introductions. Presentation information will be printed in advertising materials and agendas. Please e-mail this information to **Andria Swann** at ([andrias@sumnerwa.gov](mailto:andrias@sumnerwa.gov)) on or before **October 10, 2021**. If you have any questions, you may contact your PNPW sponsor.

<b>Presentation Title</b>	Reducing PFAS Upstream Through Partnership and Policy	
<b>Presentation Description</b> (Short abstract to be used for CEU application)	More than 4,700 per- and polyfluorinated alkyl substances (PFAS), also known as “forever chemicals”, exist, and are used/found in products, manufacturing processes, drinking water, and in the environment. The Massachusetts Office of Technical Assistance (OTA) and the MA Toxics Use Reduction Institute (TURI) will discuss partnering with wastewater treatment facilities to reach out to companies upstream from drinking water protection areas to help identify sources of PFAS in operations, including questionnaires to specific industries and vendors, and direct outreach to the pulp & paper and metal finishing industries.	
<b>Name &amp; Title</b>	Tiffany Skogstrom, Director	
<b>Employer</b>	MA Office of Technical Assistance	
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<b>e-mail Address</b>	Tiffany.skogstrom@state.ma.us	
<b># years in field</b>	15	
<b>Professional Association Memberships</b>		
<b>Education (degree)</b>	<b>School Name</b>	<b>Year</b>
Environmental Health	Boston University School of Public Health	1990
Fellow	University of California San Francisco	2011
<b>Work History</b>	<b>Company</b>	<b>Year</b>
Director	MA Office of Technical Assistance (OTA)	2013 - Present
Director	Ma Toxics Use and Reduction Institute	2008 - 2013
<b>Other Biographical Information (Interests, Hobbies, etc.)</b>		
Exercise		
Reading		