Eckenfelder Lecture Series 2023

November 9, 2023 Denton Civic Center

TIME	AGENDA
8:00 AM	Registration and Breakfast
9:00 AM	Welcome and Opening Remarks
	Stephen Gay, City of Denton
	Paula Monaco, PhD, PE, Eckenfelder Lecture Series Chair
9:05 AM	WEAT Officer Welcome
	Kristin O'Neill, PE, WEAT President
9:10 AM	Alternatives for improving Wet-Weather Treatment Resiliency
	Jim Fitzpatrick, PE , Black and Veatch
9:40 AM	Primary Treatment: Triple A Technology
	Ahmed Al-Omari, Brown and Caldwell
10:10 AM	Pecan Creek Water Reclamation Plant Expansion,
	Santos Sotelo, EIT, Kimley-Horn
	Matthew Rowland, City of Denton
10:40 AM	Morning Break & Networking
11:10 AM	Biological Nutrient Removal
	Andy Kruzic, PhD, Retired-University of Texas at Arlington
11:40 AM	BNR vs Chemical: Wilson Creek
	Dan Spradlin, North Texas Municipal Water District
12:10 PM	LUNCH
1:00 PM	Implications of the new PFAS Rule for Water Systems (PANEL)
	Zaid Chowdhury, PE, Garver
	Meg Walsh-Pierce, Plummer
4 (5 5 5 4	Kung-Hui (Bella) Chu, PhD, PE, Texas A&M University
1:45 PM	Electrochemical Technologies toward Water Sustainability: Nitrogen and Biosolids
2:15 PM	Gerri Botte, PhD, Texas Tech University Biosolids at a Biological Nutrient Removal Facility
2:15 PW	Bryan Coday, PhD, Carollo
2:45 PM	Closing Comments and Adjourn
3:00 PM -	PLANT TOUR
4:30 PM	Pecan Creek WRP + Biosolids Tour (sign-up instructions will be emailed
7.30 F W	after early registration closes and will be first come first serve)
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