

SCHEDULE AT A

MONDAY, APRIL 19

9:30 am – 12:00 pm	Water/Wastewater Committee Meeting
10:00 am – 11:30 am	Texas Design-Build Legislative and Project Overview
12:00 pm – 2:00 pm	Owners' Forum
12:00 pm – 2:00 pm	Practitioners' Forum
2:30 pm – 3:30 pm	Opening Keynote – Debra Coy, Managing Director – Research/Water Sector, Janney Montgomery Scott, LLC



TRACKS:	THE PROCUREMENT & CONTRACTING FRONTIER	THE PROJECT DELIVERY FRONTIER	THE DESIGN-BUILD PROJECT TEAM FRONTIER	THE DESIGN-BUILD PLUS FRONTIER
3:30 pm – 4:30 pm Concurrent Sessions	Performance Evaluation of Design-Build versus Design-Bid-Build for Water and Wastewater Facilities (Intermediate)	Innovative Infrastructure Project Financing Perspectives from the P3 Market (Advanced)	3D/4D Object-Oriented Design Benefits to Owners and Design-Build Teams and Why you Should use this Powerful Tool (Basic)	City of Lawrence, Massachusetts Water Treatment Facility -- Design/Build on the Merrimack River (Basic)
4:30 pm – 6:30 pm	Welcome Reception in the Exhibit Hall			

TUESDAY, APRIL 20

8:00 am – 9:15 am	Opening General Session - San Francisco Public Utilities Commission-		Real Time Situational Analysis	
9:30 am – 10:30 am Concurrent Sessions	Are You Ready for the Olympics: Owner's Paradigm Shifts for Design-Build (Intermediate)	The Business Case Approach to Selecting a Project Delivery Method (Advanced)	The Science of Design-Build Teaming (Intermediate)	An Owner's Approach to Adapting Municipal Governance and Operations to Successfully Implementing a Complex Design-Build Solution (Advanced)
10:30 am - 11:30 pm Concurrent Sessions	Bringing Wastewater Treatment & Water Reclamation to the Hi Desert - A New Reality (Intermediate)	7 Key Elements to Performance Guarantees (Intermediate)	Design-Build Approach for California's Largest UV Disinfection Facility (Intermediate)	City of Fillmore Water Recycling Program with a DBO Component (Intermediate)
11:30 pm – 2:00 pm	Lunch in the Exhibit Hall			
2:00 pm – 3:00 pm Concurrent Sessions	When Time is of the Essence... A Small Utility's Experience With Progressive Design-Build (Basic)	A Comparison of Design-Build vs. Design-Build-Operate for Water/Wastewater Projects (Advanced)	Project Owner and Design Criteria Professional Interaction with Design-Build Team in a Successful Florida Wastewater Program Expansion (Intermediate)	Utilizing Public-Private Partnerships for Municipal Infrastructure (Intermediate)
3:00 pm – 4:00 pm Concurrent Sessions	Design-Build by Any Other Name is Still Design-Build (Intermediate)	Taking the Plunge: A Decision Process to Find a Best Fit Project Delivery Method (Intermediate)	The Final Chapter in the Story of the Nogales International WWTP Design-Build Project - The Municipal and Federal Co-Owners Look Back on the Delivery of a Large WWTP (Intermediate)	Design-Build as a Tool for Sustainability and Environmental Protection (Intermediate)
4:00 pm – 6:00 pm	Evening Reception in the Exhibit Hall			

WEDNESDAY, APRIL 21

8:00 am – 9:00 am	Awards Breakfast			
9:15 am - 10:15 am Concurrent Sessions	Design-Build Saves Money for Disadvantaged Piru Community WWTP (Intermediate)	Facing the Aftermath of Ike: the USACE Galveston Transitions to Design-Build (Intermediate)	Metro Wastewater Reclamation District's Approach and Growing Pains Using an Alternative Project Delivery Method (Intermediate)	City of Williams, Arizona New Wastewater Treatment Plant (Basic)
10:15 am - 11:15 am Concurrent Sessions	An Innovative Delivery Approach for a Large-Scale Advanced Tertiary Treatment Plant (Intermediate)	The Buckman Direct Diversion Project (Intermediate)	Successful Team Work – Three Construction Sites, One Design-Builder (Intermediate)	Stockton Delta Water Supply Project Design-Build (Intermediate)
11:30 am – 1:00 pm	Water/Wastewater and Transportation Part 1 (See page 16 for details)			
1:00 pm – 2:30 pm	Water/Wastewater and Transportation Part 2 (See page 16 for details)			