Virtual Workshop: Advancements in Flow Monitoring and Data Analytics in Supporting Effective Management of Wastewater Collection Systems

Tuesday, May 17, 2022
1:00 – 4:00 p.m. Eastern   **Live on Zoom**

1:00 p.m.   **Welcome and Prelude: Flow Monitoring and Data Analytics – Past, Present and Future**
Hatem El-Sayegh, Barge Design Solutions, Inc.

1:15 p.m.   **Interactive Session #1:**
Topic: What are your prevailing practices for flow monitoring and data analytics?

1:30 p.m.   **Case Study**
Jennifer Suttles, Gwinnett County Department of Water Resources

2:00 p.m.   **Break**
2:15 p.m.   **Technology Forum - Prevailing technologies/practices/trends**
Rick Dey, Teledyne ISCO; Richard Delgadillo, Hach; Kevin Enfinger, ADS

3:15 p.m.   **Break**

3:25 p.m.   **Interactive Session #2: Small Group Exercise**
Topic: Frame future of smart sewer sensor networks and data analytics to drive effective sewer systems management and digital transformation

3:50 p.m.   **Closing thoughts by the speaker panel**

4:00 p.m.   **Workshop Adjourns**