

## AT A GLANCE PROGRAM

### \*\* TUESDAY, December 2 \*\*

#### Registration Open: 7:00a

8:00a - 12:00 Morning Sessions


11:00 - 4:00 Sporting Clays Shoot

Noon - 1:00p Lunch -  
Sponsored by  **COMMONWEALTH ENGINEERS, INC.**  
A wealth of resources to master a common goal.

1:00 - 4:00 Exhibit Hall Set-Up

1:00 - 5:00 Afternoon Sessions

3:00 - 5:00 Board of Trustees Meeting  
(Eisenhower)

5:00 - 6:00 Welcome,  
Meet & Greet Reception  
Exhibit Hall  
Sponsored by: 

#### **SAFETY PLINKO FOR PRIZES** (Room -Kennedy)

Tuesday - 8:00a - 5:00p &  
Wednesday - 8:00a - Noon

#### **COMMITTEE TABLES**

(Location: Exhibit Hall)

TBD

### \*\* WEDNESDAY, December 3 \*\*

#### Exhibits Open: 7:00a - 5:00p

#### Registration Open: 6:45a

7:45 Morning Announcements (Room -Hoosier B)

8:00 -11:50a  
General Sessions (Room -Hoosier B)  
Concurrent Sessions  
Exhibits Open, Session Breaks

11:50 - 1:00p Awards Luncheon  
Sponsored by 

1:00 - 5:15  
General Sessions (Room -Hoosier B)  
Concurrent Sessions  
Exhibits Open, Session Breaks

5:00 - 6:30 Competitions Reception  
Hydrant Hysteria & Meter  
Challenge



8:00 - 12:00a 33 Brick Street  
Hosted by Utility Supply  
All attendees welcome



### \*\* THURSDAY, December 4 \*\*

#### Exhibits Open: 7:00a - 10:30

#### Registration Open: 7:00a

8:00 - 9:50 General Sessions (Room -Hoosier B)

9:50 - 10:40 Exhibits Open, Session Breaks

10:40 Exhibit Tear Down

10:40 - 12:30p General Sessions (Room -Hoosier B)

### 2025 SOURCE WATER PARTNERS



## CONFERENCE PROGRAM

### Water Institute & Equipment Expo

#### TUESDAY

##### Workshop (Reagan)

9:00-Noon 3 WT / 3 WWG

##### Small Systems: Risk & Resilience Assessment

Mike Novac, Indiana Community Action Association

##### Workshop (Johnson)

9:00-Noon 3 WT / 3 WWG

##### Understanding & Applying Effective Utility Management Workshop, Part 1

Frank Roth, AWWA

##### Noon (Hoosier C )

##### Lunch

##### Workshop (Reagan)

1:00-4:00 3 WT / 3 WWG

##### Small Systems Emergency Response Planning

Mike Novac, Indiana Community Action Association

##### Workshop (Johnson)

1:00-5:00 4 WT / 4 WWG

##### Understanding & Applying Effective Utility Management Workshop, Part 2

Frank Roth, Indiana American Water

##### Workshop (Ford)

1:00-5:00 4 WT / 4 WWT

##### Math & Hydraulics for Distribution and Treatment for Operator Exams

Scott Ham, Indiana American Water

##### Wastewater Technical Sessions (Hoosier A)

1:00-1:50 1 WG / 1 WWG

##### Novel Micro Sorbent Absorption Separation Alternative to RO, GAC, IX for PFAS

Faten Hussein, Aqua Aerobic Systems

2:00-2:50 1 WG / 1 WWT

##### Bubbles (Aeration)

Drew Wilson, Egis Group

Ryan Paschal, City of Anderson

3:00-3:50 1 WG / 1 WWT

##### Liquid Only Pressure Sewer - A Step in the Right Direction

Hugh Mickel, Infiltrator Water Technologies

4:00-4:50 1 WG / 1 WWT

##### Principles, Design and Operation of Wastewater Treatment Lagoons

Chelsea Grider, Indiana Community Action Association

## CONFERENCE PROGRAM

### Water Institute & Equipment Expo

#### WEDNESDAY

##### Main Technical Sessions (Hoosier B)

8:00-8:50	1 WT / 1 WWT	<b><u>Forever Chemicals in Indiana PFAS Overview</u></b> Tyler Hoskins, Purdue University
9:30-10:20	1 WT / 1 WWG	<b><u>Panel: Local Economy; Private Developments; Data Centers, Part 1</u></b> Bryan Forkner, Moderator, Indiana American Water Steve Moore, Lafayette Water Works Chris Johnsen, Michigan City Department of Water Works Neal McKee, City of Anderson
11:00-11:50	1 WT / 1 WWG	<b><u>Panel: Utility Budget &amp; Rate Cases; Infrastructure; Replacement &amp; Maintenance; Capital Plans, Part 2</u></b> Bryan Forkner, Moderator, Indiana American Water Steve Moore, Lafayette Water Works Chris Johnsen, Michigan City Department of Water Works Neal McKee, City of Anderson
11:50-1:00		<b><u>Lunch (Hoosier C)</u></b>
1:00-1:50	1 WT / 1 WWG	<b><u>From 22 to 2 years: Bridging the Knowledge Gap in Utility Operations</u></b> Brenna Caudill & Jacob Wallace, Evansville Water & Sewer Utility
2:30-3:20	1 WT / 1 WWG	<b><u>Engaging Effectively in the Safety Process</u></b> Jim Krouse, Epic Insurance Brokers & Consultants
4:00-5:00	1 WT / 1 WWG	<b><u>IDEM Updates</u></b> Jane Roberts, Indiana Dept of Environmental Management

##### Concurrent Sessions: Project Innovation (Eisenhower)

9:30-10:20	1 WT / 1 WWT	<b><u>Ductile Iron Pipe Restrained Joints—Basics &amp; Design</u></b> Cole Mitcham, McWane Ductile
11:00-11:50	1 WT / 1 WWT	<b><u>Indiana Sanitary District with Pipe Bursting</u></b> Tom Nagle, Robinson Engineering Brian Muller, Merrillville Conservancy District
11:50-1:00		<b><u>Lunch (Hoosier C)</u></b>
1:00-1:50	1 WT / 1 WWG / 1 V	<b><u>Getting Things Done with Alternative Project Delivery</u></b> Ashley Getz, Columbus Utilities
2:30-3:20	1 WT / 1 WWG / 1 V	<b><u>Trinity Stormwater Park - Innovative SW Treatment</u></b> Chris Kaufman, Egis Group

## CONFERENCE PROGRAM

### Water Institute & Equipment Expo

#### **WEDNESDAY (CONTINUED)**

##### **Concurrent Sessions: Legislation & Funding (Ford)**

9:30-10:20	1 WT / 1 WWG	<u>The Backbone of Indiana's GIS Strategy: Inside IN Map</u> Rick Rahe, Indiana Office of Technology
11:00-11:50	1 WT / 1 WWG	<u>Decoding the Bill: Water Rate Fundamentals</u> Scott Hadler, Raftelis
11:50-1:00		<u>Lunch (Hoosier C)</u>
1:00-1:50	1 WT / 1 WWG / 1 V	<u>Statewide Utility Rates &amp; Future Capital Planning</u> Jessica Lynch, Baker Tilly
2:30-3:20	1 WT / 1 WWG / 1 V	<u>Leveraging 1459: Transforming Mandated AMP into Strategic Innovation</u> Drew Flamion, Commonwealth Engineers Bill Gabbard, Baker Tilly Leroy Goldsberry, Town of Newburgh

##### **Concurrent Sessions: Indiana Water (Johnson)**

9:30-10:20	1 WT / 1 WWT	<u>Current Cybersecurity Updates, etc., Part 1</u> Travis Goodwin, Indiana Dept of Environmental Management Dawn Keyler, Wessler Engineering
11:00-11:50	1 WT / 1 WWT	<u>Current Cybersecurity Updates, etc., Part 2</u> Travis Goodwin, Indiana Dept of Environmental Management Special Agency Joseph Chaney, Cybersecurity & Infrastructure Security Agency (CISA) Dawn Keyler, Wessler Engineering
11:50-1:00		<u>Lunch (Hoosier C)</u>
1:00-1:50	1 WT / 1 WWG	<u>One Water Education &amp; Panel on Sourcewater Protection, Part 1</u> Ginger Davis, Indiana University
2:30-3:20	1 WT / 1 WWG	<u>One Water Education &amp; Panel on Sourcewater Protection, Part 2</u> Ginger Davis, Indiana University

##### **Concurrent Sessions: New Technology (Reagan)**

9:30-10:20	1 WT / 1 WWG	<u>Navigating USEPA's Small System Compliance Guidance</u> Stacy Jones, Indiana Dept of Environmental Management
11:00-11:50	1 WT / 1 WWG / 1 V	<u>Cutting Through Challenges: Innovative Funding &amp; Construction</u> Casey DeYoung, Heritage Engineering
11:50-1:00		<u>Lunch (Hoosier C)</u>
1:00-1:50	1 WT / 1 WWG / 1 V	<u>Photo to Film: Capturing the Water Story in Motion</u> Doug Vermillion, Badger Meter
2:30-3:20	1 WT / 1 WWG / 1 V	<u>No Spin, All Signal: Is Ultrasonic the Right Choice for Your Utility</u> Drew Wilderman, Neptune Technology Group

All CEUs pending IDEM & IDNR approval.  
Schedule may be subject to change.

## CONFERENCE PROGRAM

### Water Institute & Equipment Expo

#### **WEDNESDAY (CONTINUED)**

##### **Concurrent Sessions: Well Drillers & Pump Installers (Hoosier A)**

8:00-11:00	3 WT / 3 WDPI	<u>Well Drillers &amp; Pump Installers, Part 1</u>
11:50-1:00		<u>Lunch (Hoosier C)</u>
1:00--4:00	3 WT / 3 WDPI	<u>Well Drillers &amp; Pump Installers, Part 2</u>

##### **Concurrent Sessions: Exhibit Hall Presentations**

8:55-9:25	.50 WT / .50 WWT	<b>E/One Sewer Systems</b> Rick Layton, Covalen — Booth #
10:25-10:55	.50 WT / .50 WWT	<b>New Tech: Seized Valve Release Tool</b> Jacob Fox, M.E. Simpson Co. — Booth #
3:25-3:55	.50 WT / .50 WWG	Proper Fire Hydrant Operation, Maintenance and Repair John Crist, EJ — Booth #

#### **THURSDAY**

##### **Main Technical Sessions (Hoosier B)**

8:00-8:50	1 WT / 1 WWG	<u>Well Installation in Africa</u> Brian Hall, EJ
9:00-9:50	1 WT / 1 WWG	<u>Utility Budgeting: Take Control of Your Finances</u> Joey Mazzei, Baker Tilly Jessica Lynch, Baker Tilly
10:40-11:30	1 WT / 1 WWG	<u>Analysis &amp; Occurrence of PFAS in Indiana Drinking Water</u> Bruce Li, Eurofins Eaton Analytical
11:40-12:30	1 WT / 1 WWG	<u>Case Study: Lafayette Lead Service Line Replacement</u> Andrew Gordon, Wessler Engineering