



Continuing Education Information

Indiana Department of Environmental Management (IDEM) has approved wastewater operator continuing education for: WWETT Show 2024.

Approval Number: **WWT24-5220-T35.5 -G24.5**

A list of specific sessions approved by IDEM are listed on the following pages.

Continuing Education Credit Process:

- IDEM has asked that attendees file their own credit.
- In order to receive a certificate of completion, you must:
 - ***Register for each session (preselect your classes) you want credit for and get scanned at the door. Register + scan = proof of attendance/receive credit.***
 - IDEM requests you complete an IDEM credit report form to submit with your certificates of completion. If you need one, they will be made available at the door monitor desks outside the classrooms.
- An email notification will be sent approximately six weeks post show with instructions to download your certificates of completion.



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We Protect Hoosiers and Our Environment.

100 N. Senate Avenue • Indianapolis, IN 46204

(800) 451-6027 • (317) 232-8603 • www.idem.IN.gov

Eric J. Holcomb
Governor

Brian C. Rockensuess
Commissioner

November 13, 2023

Ms. Cindy Barrand
Informa Markets
222 W. Las Colinas Blvd. Ste. 450E
Irving, TX 75039

Dear Ms. Barrand:

Re: Wastewater Operator Certification Continuing
Education Training Course Approval Notice

You are hereby notified that the Indiana Department of Environmental Management has approved
application for the wastewater operator continuing education course named:

“2024 WWETT Show”

Approval Number: WWT24-5220-T35.5-G24.5

Concurrent Sessions

Wednesday, Jan. 24, 2024

NASSCO Sessions:

- WE09: Trenchless Rehabilitation Technology Review
WE17: Update & Future of CIPP
WE33: Large Diameter Sewer Cleaning/O&M Standards

SSCSC Sessions:

- WE04: AI The Future of Pipeline Assessment
WE13: Combination Sewer Cleaner Maintenance
WE21: Trenchless Project Case Studies
WE28: Advancements in Trenchless Structure Rehab
WE35: Composite Manhole Covers

SSPMA Sessions:

- WE05: Basin Sizing for Submersible Pumps
WE14: Pump Sizing 102: The System Head Curve
WE29: Best Practices & Troubleshooting Onsite Electronics
WE36: Remote Monitoring in WW Level Controls

Wastewater Education Sessions:

- WE06: Wood Chip & Chamber Systems
WE15: Troubleshooting & Repairing Onsite & Decentralized Systems
WE22: Gel Flocculant Technology

CONSP:

- Confined Space Training

Thursday Jan. 25, 2024

Keynote Presentation: ??

Municipal Sewer & Water Sessions:

- TH02: Challenges & Opportunities When Handling FOG
TH17: Emergency Backup Pumps for Lift Stations
TH20: Root Cutting

Contact Hours:

Technical General

Table with 2 columns: Technical, General. Rows include session details and contact hours for each session.

Ms. Barrand

Page 2

Safety

TH23: Thinking Outside the Box an Innovation in Trench Safety

Technical General

1

Sewer Drain Cleaning I&M:

TH06: Creative Large Diameter Pipe Cleaning

1

TH24: Know Your High Pressure Sewer Cleaning Hose

1

WW Ed 501C3:

TH08: Did You Just Click on That?

1

TH26: Never Saw That Coming! Recognize/respond to Violence on the Job

1

WW Treatment:

TH09: WW Go with the Flow

1

TH16: Septage Screening Made Easy

1

TH27: From Waste to Resource

1

What's Trending/New Technologies:

TH18: Driving Fleet Safety

1

Friday Jan. 26, 2024

WKSH102: Sewer Cleaning 102

7

Municipal Sewer & Water:

FR01: Resilience in the Collection System

1

FR07: Using Excavation to Determine Water Service Line Material for Lead
& Copper Rule Compliance

1

FR12: Investment Economical Impact Model

1

FR16: Pros & Cons to doing your own Flow Monitoring

1

Safety:

FR03: Best PPE for Your Sewer & Plumbing Operation

1

FR13: Prevention of Injuries in the Field

1

Sewer & Pipe Rehabilitation, Relining & Repair:

FR04: Manhole Inspection & Rehab

1

FR09: Field Study Health Risk Assessment

1

FR14: Managing Risks & Unexpected Sewer Bypass Costs

1

FR17: Proper Order of Operations for CIPP Rehab of Collection System

1

What's Trending/New Technologies:

FR05: How to use ChatGPT for Your Business

1

FR10: Digging Data

1

FR15: Open Source 3D Materials in 2024

1

Technical Tours:

TT01/TT03: Tri Co Water Resource Recovery Facility

2

TT02: Belmont Advanced Wastewater Treatment Plant

2

Course Date and Location: January 24-26, 2024: Indianapolis, IN

Sponsor: Informa Markets

NOTE: Partial course credit is not allowed per 327 IAC 5-22-16(e)

In accordance with 327 IAC 5-22-17:

A training provider shall generate records of each wastewater treatment continuing education course conducted that include: (1) date of course, (2) name of each person in attendance at the course, (3) length of time of the course, (4) the instructor's name, (5) the course content, and (6) name of the organization sponsoring the course. Records shall be maintained for a three (3) year period following the presentation of each wastewater treatment continuing education course.

Within ninety (90) days of conclusion of the wastewater continuing education course, the training provider must submit proof of attendance on a form provided by the Commissioner. The form will contain the following information: (1) name of course; (2) name of individual attending course; and (3) date of course.

Any change in instructor or course presentation will require reevaluation.

Please have a Continuing Education Credit Report Form completed and signed by the individual certified operators successfully completing the course. The form must be signed or initialed by the instructor/training provider. Within ninety (90) days of completion of the approved course, submit these forms **and a copy of the attendance roster** to:

Wastewater Continuing Education Director
Indiana Department of Environmental Management
OWQ – Compliance Evaluation Section
100 N. Senate Ave. N 1255
Indianapolis, IN 46204-2251

If you have any questions, please contact me at (317) 233-0479 or by e-mail at tfullerw@idem.IN.gov

Sincerely,



Tonja Fuller-White, Wastewater
Continuing Education Director
Compliance Branch
Office of Water Quality

tfw
Enclosures