



Continuing Education Information

Kentucky Department for Environmental Protection Division of Compliance is offering:

- Up to 24.5 max hours per operator for Wastewater (WW) related sessions
- Up to 12.5 max hours for Drinking Water (DW) related sessions

DCA Event ID#: 20610 for both Wastewater and Drinking Water Sessions

Approved Sessions:

Monday, February 17, 2020

MO02	Outside the Box; Trenching and Excavation for Plumbers	1.0 WW/DW
MO03	Complete Pump System Design	1.0 WW
MO07	Using Technology to Keep Customers in the Loop	1.0 WW
MO08	Why Drainfields Fail - 6 Major Issues	1.0 WW
MO09	Evaluating Emerging Truck Technologies for Operational Impact	1.0 WW
MO12	How to Talk the Talk for Drain Inspections	1.0 WW
MO13	More Than Just Dirty; Pathogen Exposure to Workers in the Onsite Industry	1.0 WW
MO14	Proper Maintenance of Sewer Cleaners	1.0 WW
NAWT	NAWT One-Day Inspector Certification Course	7.0 WW
NOWR	NOWRA One-Day Installer Class	7.0 WW

Tuesday, February 18, 2020

TU02	Technologies for Locating Underground Pipe and Buried Objects ...	1.0 WW/DW
TU05	Operations and Maintenance Friendly Design and Install of Septic Systems	1.5 WW
TU06	Writing a Specification for a Combination Truck	1.5 WW
TU08	Improved Profit, Health & Safety Using EPA Safer Choice Bio-Remediation...	1.0 WW
TU11	Advanced Troubleshooting of Onsite Systems	1.5 WW
TU15	Technologies for Detecting and Pinpointing Water Line Leaks...	1.0 DW
TU16	CCTV Equipment Preventative Maintenance and Field Repair	1.0 WW
TU17	Emerging Renewal Technologies for Pressurized Pipelines	1.0 WW/DW
TU18	Municipal Wastewater-Type Treatment Technology for Small Systems	1.0 WW
TU19	Principals of Smart Water / Wastewater	1.0 WW/DW
TU20	Municipal Fats, Oils, & Grease Programs	1.0 WW
TU21	Hydro-Jetting: Defeating Your Jetter's Enemies	1.0 WW
TU22	Lateral CIPP Lining: A Part of Many Engineers' Toolkits...	1.0 WW
TU23	A DIY Approach to Upgrading For Ammonia Removal	1.0 WW
TU24	Instrumentation, Data Quality and the Value of Information	1.0 WW/DW

TU25	Why Should You Clean the Sewer and How Do You Select the Right Nozzle?	1.0 WW
TU26	Assisted PACP - Using Artificial Intelligence to Speed Up PACP Coding	1.0 WW/DW
TU27	Impossible Excavation Leads to Innovative Repair of Fully Obstructed Pipeline	1.0 WW
TU28	An In-Depth Examination of RNG Creation in Wastewater Facilities	1.0 WW
TU29	A Future Vision for Smart Water / Wastewater Systems	1.0 WW/DW

Wednesday, February 19, 2020

WESS	Delivering Smart Wastewater: Expert Panel Session	1.0 WW/DW
WE01	PACP: What Is It and How Does It Help Us?	1.0 WW
WE02	Introduction to the Art of Installation	1.0 WW
WE03	Principles of Water Movement in Soil Treatment Systems	1.0 WW
WE05	Submersible Wastewater & Effluent Pump Differences & Proper Applications	1.0 WW
WE06	Legality, Liability. Professional Ethics and Common Sense Best Practices..	1.0 WW
WE08	OSHA Confined Space Entry/Air Monitoring (OSHA Reg.1910.146) Overview	1.0 WW/DW
WE09	Lateral Rehabilitation Codes & Practices: Cracking the Codes	1.5 WW
WE10	Soils and the Installer - What You Need to Know	1.5 WW
WE11	Introduction to Key Soil Properties for Design	1.5 WW
WE13	State-of-the-Art Pipeline and Manhole Rehabilitation Technologies	1.5 WW
WE14	Submersible Pump Application, Design, Sizing and Servicing	1.5 WW
WE15	Locating and Recording the Condition of All System Component	1.5 WW
WE18	Pipe Rehab Safety Hot Spots: Monitoring Styrene, Confined Space & Plugs	1.5 WW
WE19	Installing Effective Technology Component	1.5 WW
WE20	Design of Pressure Distribution	1.5 WW
WE22	An In-Depth Study of Pipeline Cleaning; Nozzles, Procedures and Technology	1.5 WW
WE23	Troubleshooting Floats and Onsite Septic Controls	1.5 WW
WE24	Locating and Recording the Condition of Treatment Field and Components	1.5 WW
WE26	OSHA Focus Four Hazards	1.5 WW/DW
WE28	Rehabilitated Pressure Pipe O&M and Lessons Learned	1.0 WW
WE29	What Are the Soils Telling Us?	1.0 WW
WE30	Systems Operation & Wastewater Treatment Troubleshooting...	1.0 WW
WE31	The Essentials of Septic Tank Design	1.0 WW
WE32	GIS - What You Need to Know	1.0 WW
WE33	Alternative Pump Controls	1.0 WW
WE35	OSHA Trenching and Excavation Safety	1.0 WW/DW
WE37	Pipe Cleaning – A Boots on the Ground Perspective	1.0 WW
WE38	Installing a System That "Needs a Lift"	1.0 WW
WE39	Design Concerns with Restaurants, C-Stores, and Commercial Waste	1.0 WW
WE40	Making Infiltrative Decisions During Design	1.0 WW
WE41	CCTV and Cleaning; A Practical Approach to Cleaning and Video Projects	1.0 WW

Thursday, February 20, 2020

TH02	Vacuum Technologies: Specify a Vacuum Pump or Blower for Your Truck	1.0 WW
TH03	Don't Blow the Commode	1.0 WW
TH04	Stopping Flow Safely and Economically	1.0 WW
TH05	Development of the Pump Forward Flow Return (PFFR)...	1.0 WW
TH06	Principals of Smart Water / Wastewater	1.0 WW/DW
TH08	Reducing I&I and SSO Through Aggressive Rehabilitation	1.0 WW
TH10	Grouting vs. Point Repair: The Classic Pipeline Rehabilitation Debate	1.0 WW

TH11	Cracking the FOG Code for Success	1.0 WW
TH12	Instrumentation, Data Quality and the Value of Information	1.0 WW/DW
TH15	Know Your High-Pressure Sewer Cleaning Hose	1.0 WW
TH16	Understanding Epoxy Coatings: How Do I Know I Am Using the Best Product?	1.0 WW
TH17	A Future Vision for Smart Water / Wastewater Systems	1.0 WW/DW
CERT	OSHA Confined Space Entry and Air Monitoring Certification Class	4.0 WW/DW

Continuing Education Process:

- WWETT will send your attendance to Kentucky Department for Environmental Protection if you do the following:
 - **Register for each session (preselect your classes) you want credit for and get scanned at the door. Register + scan = proof of attendance/receive credit.**
 - Include your operator's certification number when you register for the show on the Continuing Education page.
 - Sign in on a Continuing Education Activity Report provided by Kentucky DEP. The report will be available on the door monitor's table outside each session. You only need to sign this form – not for every session attended.
- An email notification will be sent approximately six weeks post show with instructions to download your certificates of completion for your records.