



## Continuing Education Information

Missouri Department of Health Onsite Wastewater Treatment Program will allow Continuing Education Units (CEUs) for the 2020 WWETT Show for the sessions listed on the schedule on the attached pages. Please note: registration specific (select) units are credited by session for certain professionals.

### CEU Process:

- ***Attendee must be registered for each session they want credit for and be scanned at the door to receive credit/certificates of completion.***
- WWETT will send your attendance records to Missouri Department of Health if you:
  - Register and scan at the door
  - Complete the Continuing Education information asked during registration.
- An email notification will be sent approximately six weeks post show with instructions to download your certificates of completion.
- Attendee will download or print earned certificates and keep on file for your own records.

# Missouri Onsite Wastewater Professionals Continuing Education Units (CEUs) 2020 Water & Wastewater Equipment, Treatment & Transport Show

February 17-20, 2020

Indianapolis, Indiana

After reviewing the breakout sessions for your conference, Missouri Department of Health and Senior Services, Onsite Wastewater Treatment Program will allow CEU credit for the following breakout sessions. Please note, registration specific (select) units are credited by session for certain professionals. **Professionals will not receive credit for sessions previously attended.**

+ No credit will be allowed if a course is not completed.

Total General Accepted	Basic	Adv.	Insp/Eval	OSE	Perc Tester
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Date and Breakout Session Title		Total General Accepted	Basic	Adv.	Insp/Eval	OSE	Perc Tester
Monday, February 17							
1:30 pm – 2:30 pm	(Plumbers) Outside the Box: Trenching and Excavation for plumbers	1.0					
1:30 pm – 2:30 pm	(Septic System Installation, Repair and Design) Complete Pump System Design	1.0	1.0	1.0			
9:30 am – 5:30 pm	(NAWT) One-Day Inspector Certification Course	6.0			5.5		
9:30 am – 5:30 pm	(NOWRA) One-Day Installer Class	6.0	4.0	3.0		1.0	
Tuesday, February 18							
7:30 am – 9:00 am	(Septic System Installation, Repair and Design) Operations and Maintenance Friendly Design and Install of Septic Systems	1.5	1.5	1.5			
9:30 am – 11:00 am	(Septic System Installation, Repair and Design) Advanced Troubleshooting of Onsite Systems	1.5		1.5			
Wednesday, February 19							

+ No credit will be allowed if a course is not completed.

*Date and Breakout Session Title*

8:00 am – 9:00 am	(NAWT) Introduction to the Art of Installation	1.0						
8:00 am – 9:00 am	(NOWRA) Principles of Water Movement in Soil Treatment Systems	1.0	1.0	1.0	1.0			1.0
8:00 am – 9:00 am	(SSPMA) Submersible Wastewater and Effluent Pump Differences and Proper Applications	1.0	1.0	1.0	1.0			
8:00 am – 9:00 am	(Safety) OSHA Confined Space Entry and Air Monitoring – OSHA Reg. 1910.146: Overview and Refresher	1.0						
9:30 am – 11:00 am	(NAWT) Soils and the Installer – What You Need to Know	1.5	1.5	1.5	1.5			1.5
9:30 am – 11:00 am	(NOWRA) Introduction to Key Soil Properties for Design	1.5	1.5	1.5	1.5			1.5
9:30 am – 11:00 am	(SSPMA) Submersible Pump Application, Design, Sizing and Servicing	1.5	1.5	1.5	1.5			
9:30 am – 11:00 am	(Onsite VW Inspections) Step-by-step Guide to Locating and Recording the Condition of All System Components	1.5				1.5		
9:30 am – 11:00 am	(New Professionals) Q&A Panel for New Professionals	1.5						
12:30 pm – 2:00 pm	(NAWT) Installing Effective Technology Components	1.5				1.5		
12:30 pm – 2:00 pm	(NOWRA) Design of Pressure Distribution	1.5				1.5		
12:30 pm – 2:00 pm	(SSPMA) Troubleshooting Floats and Onsite Septic Controls	1.5	1.5	1.5	1.5			
12:30 pm – 2:00 pm	(Onsite WW Inspections) Step-by-Step Guide to Locating and Recording the Condition of Treatment Field and Treatment Components	1.5				1.5		
12:30 pm – 2:00 pm	(Safety) OSHA Focus Four Hazards	1.5						
2:30 pm – 3:30 pm	(NAWT) What Are the Soils Telling Us?	1.0						1.0

+ No credit will be allowed if a course is not completed.

### *Date and Breakout Session Title*

2:30 pm – 3:30 pm	(NEHA) Systems Operation & Wastewater Treatment Troubleshooting	1.0			1.0	
2:30 pm – 3:30 pm	(NOWRA) The Essentials of Septic Tank Design	1.0	1.0			
2:30 pm – 3:30 pm	(SSPMA) Alternative Pump Controls	1.0	1.0	1.0		
2:30 pm – 3:30 pm	(Safety) OSHA Trenching and Excavation Safety	1.0				
4:00 pm – 5:00 pm	(NAWT) Installing a System That “Needs a Lift”	1.0	1.0	1.0		
4:00 pm – 5:00 pm	(NEHA) Design Concerns with Restaurants, C-Stores, and Commercial Waste	1.0		1.0		
4:00 pm – 5:00 pm	(NOWRA) Making Infiltrative Decisions During Design	1.0	1.0	1.0		1.0
Thursday, February 20						
9:30 am – 10:30 am	(Wastewater Treatment) Cracking the FOG Code for Success	1.0	1.0	1.0		
8:00 am – 12:30 pm	OSHA Confined Space Entry and Air Monitoring	4.0				