



## Continuing Education Information

Minnesota Pollution Control Agency (MCPA) Subsurface Sewage Treatment System (SSTS) Certification and Training Unit have authorized the related continuing education credits (CEC) listed below toward SSTS certification requirements for persons successfully completing these sessions.

### Wednesday, February 22, 2017

WE01	UV Cured Lining: Everything You Need to Know to Prepare for First Installation	1 related CEC
WE02	Inspection of ATUs for Operations and Maintenance	1 related CEC
WE03	Fundamentals of Onsite Wastewater System Design	1 related CEC
WE04	Plain and Simple: Understanding Pipeline Cleaning	1 related CEC
WE05	Understanding Pumps and Common Pumping Issues	1 related CEC
WE06	A Minute = A Lifetime: OSHA's Fatal Four	1 related CEC
WE10	Understanding Portable Restroom Deodorizers	1 related CEC
WE11	Pipe Bursting: A Diverse and Mature Trenchless Technology	1 related CEC
WE12	Inspection of Media Filters	1 related CEC
WE14	Making Infiltration Decisions — Understanding Soil Surface Design	1 related CEC
WE15	Oh No! Now What Do I Do? Specialty Pipeline Cleaning and Inspection	1 related CEC
WE16	Practical Sizing Guidelines for Sump, Sewage and Grinder Pumps	1 related CEC
WE21	Overview of Lateral and Main/Lateral Connection Investigation and Rehab Tech.	1 related CEC
WE22	Choosing the Right Alternative for the Job	1 related CEC
WE23	Designing Pumps and Controls	1 related CEC
WE27	Waterblasting Safety Devices and Use	1 related CEC
WE29	Internal Pipe Coatings Benefits and Uses	1 related CEC
WE31	Maximizing ROI: When to Grout, When to Line, When to Do Both	1 related CEC
WE32	Operations and Management of Conventional Systems	1 related CEC
WE34	Design of Time Dosing and Flow Equalization	1 related CEC
WE35	Adding Trenchless Pipeline & Manhole Spot Repairs to Your Services	1 related CEC
WE36	Troubleshooting Pumps, Panels and Switches with Digital Multimeters	1 related CEC
WE41	Acoustic Inspection Implementation at New Castle County, DE	1 related CEC
WE42	Nitrogen Treatment in Alternative Systems	1 related CEC
WE43	Design of Pressure Distribution Systems	1 related CEC
WE51	Combating Inflow and Infiltration with Better Infrastructure Intelligence	1 related CEC
WE52	Operations and Management of Pumps	1 related CEC
WE54	Mound and At-Grade Design	1 related CEC
WE58	Repairing Laterals & Connections: Unique CIPP Trenchless Rehab Methodology	1 related CEC
WE59	Pilot Test of the Bow Reactor - Innovative Technology for Nutrient Removal	1 related CEC

### Thursday, February 23, 2017

TH02	The Dreaded Flushables – Are They Really Flushable? Really?	1 related CEC
TH03	Why is Vacuum Excavation Needed?	1 related CEC
TH04	The Science Behind Failing Drainfields	1 related CEC
TH06	Microsilica Cement Liners Drive Sewer Manhole Rehab for 25 years	1 related CEC

TH08	Handling Grease Trap Wastes – Problems, Effects, and Solutions	1 related CEC
TH11	Superbugs: A Huge Challenge for Onsite Wastewater Treatment	1 related CEC
TH12	Dry Suction Leads the Way in Excavation Technology	1 related CEC
TH16	Solids Handling & Reduction Choices in Wastewater	1 related CEC
TH17	Best Practices for Sonde and Pipe Locating	1 related CEC
TH20	Drugs in The Work Place (Illegal Dumping)	1 related CEC
TH22	Seeing is Believing – Using Data to Convince System Owners to Take Action	1 related CEC
TH23	Nozzle Physics: Unraveling All the Information About How Nozzles Work	1 related CEC
TH24	I & I: Identifying, Abatement and Prevention Measures in Manholes	1 related CEC
TH26	Wastewater Microbiology	1 related CEC
PSAI	PSAI Service Training for Portable Sanitation Professionals and Certification Exam	3 related CEC

Friday, February 24, 2017

FR02	Leak Detecting, Leak Locating and Water Loss Management	1 related CEC
FR04	Excavations Don't Have to be Big to Cause BIG Problems	1 related CEC
FR05	Improper Dosing and Mound Failure	1 related CEC
FR06	Trenching in the Newest Trenchless Technologies	1 related CEC
FR08	Effects of Supplemental Oxygenation Within the Aeration Process	1 related CEC
FR09	Don't Kill Your Golden Goose – Succession Strategies...	1 related CEC
FR10	Determining Remaining Useful Life with New Technologies	1 related CEC
FR12	Know When and How to Choose Alternative (Advanced) Sewage Systems	1 related CEC
FR14	Grease Interceptors – Engineering with Confidence	1 related CEC
FR18	Case Study: Best Value Repair for I/I Issues in Municipal Sanitary Sewer Systems	1 related CEC
FR19	OSHA Confined Space, Air Monitoring & Fall Protection Untangled	1 related CEC
FR20	Benefits of Whole System Monitoring	1 related CEC
NAWT	One-Day Inspector Certification Course	7 related CEC

CEC Process:

- WWETT will submit your attendance to MCPA.
- The information WWETT needs from each attendee to successfully submit training is:
  - Your certification/membership/license number (include this number when you register for the show on the personal information page in the Continuing Education section.)
  - You must also be scanned at the door of each session.
- 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.