



Continuing Education Information

Minnesota Pollution Control Agency (MCPA) Subsurface Sewage Treatment System (SSTS) Certification and Training Unit have authorized 59.5 related continuing education credits (CEC) listed below toward SSTS certification requirements for persons successfully completing these sessions.

Monday, February 20, 2023

MO02	Septic Sleuth – Evaluating Those Rarities Found During an OWTS Inspection	1.0 Related CEC
MO03	Incorporating Pumps and Controls Into Design	1.0 Related CEC
MO05	Introduction to Submersible Wastewater Pumps	1.0 Related CEC
MO09	NASSCO’s Jetter Cleaning Education Program	1.5 Related CEC
MO10	Hydraulic Load Testing – Why, When & How	1.5 Related CEC
MO11	Safety Concerns During the Installation of Onsite Sewage Systems	1.5 Related CEC
MO13	Trenchless Pipeline Rehabilitation	1.5 Related CEC
MO14	Pump Sizing 101 and Best Practices	1.5 Related CEC
MO15	Commercial On-site & Decentralized WW Treatment & Dispersal Systems	1.5 Related CEC
MO17	Cleaning and Assessment of Large Diameter Gravity Pipes	1.5 Related CEC
MO18	Important Points for Inspecting Drip Irrigation	1.5 Related CEC
MO19	Benefits of Decentralized Wastewater Treatment	1.5 Related CEC
MO21	Analyzing CCTV Inspections of Rigid and Flexible Pipe Materials	1.5 Related CEC
MO22	Onsite Electronics Troubleshooting and Best Practices	1.5 Related CEC
MO23	Risk Management Approach for On-site WW System Accreditation in Australia	1.5 Related CEC
MO25	Health and Safety for Cleaning an Inspection	1.0 Related CEC
MO26	Inspecting Advanced Technologies/Things to Know From the Manufacturer	1.0 Related CEC
MO27	Mound Design	1.0 Related CEC
MO28	The Answer to Sustainable, Effective Wastewater Treatment Is Under Our Feet	1.0 Related CEC
MO29	Wastewater Level Controls and Remote Monitoring	1.0 Related CEC
MO33	Pressure Pipe Cleaning and Inspection	1.0 Related CEC
MO34	How to Work with Regulatory Agencies to Promote OWTS Inspections	1.0 Related CEC
MO35	Introduction to Nitrogen Removal	1.0 Related CEC
MO36	Maintenance Hole Lining Options	1.0 Related CEC
MO37	Trouble in Paradise - Ongoing Struggle to Address Cesspool Systems in Hawaii	1.0 Related CEC

Tuesday, February 21, 2023

TU03	Environment Beneath the Skid-Steer - Soil Engineering Basics for Onsite Installers	1.0 Related CEC
TU04	Service Plumbing: Moving from Reactive to Proactive	1.0 Related CEC
TU09	Big Ideas...Little Tiny Space!! Design and Install Challenges	1.5 Related CEC
TU10	Methods for Solving Hard Blockages & CIPP Installation Failures in 3-8” Pipes	1.0 Related CEC
TU11	Cleaning & CCTV Project Tips and Tricks	1.0 Related CEC
TU15	Locating for Plumbers Only (and municipal CCTV operators)	1.0 Related CEC
TU18	Construction and Engring Controls - Manage Risk in Small Diam. UV Pipe Lining	1.0 Related CEC
CONSP	Confined Space Entry Training	4.0 Related CEC

Wednesday, February 22, 2023

WE02	Sanitary Sewer Siphons: Tricks and Tips for Maintenance and Inspection	1.0 Related CEC
WE03	Expert Sewer Camera Inspection - Understanding Residential Sewer Laterals	1.0 Related CEC
WE04	The NASSCO-ICGC Test Cell Research Project and Resulting Grout Formations	1.0 Related CEC
WE07	Wastewater Treatment and Water Quality Protection Around Lakes	1.0 Related CEC
WE13	Remote Monitoring and Telemetry	1.0 Related CEC
WE17	Sewer Inspection Technologies and How to Use Them	1.0 Related CEC
WE18	Flow Equalization and Time Dosing	1.0 Related CEC
WE19	Nozzle Capacity Cleaning	1.0 Related CEC
WE20	Grout-In-Place Liner (GIPL) Systems: State of the Industry Practices	1.0 Related CEC
WE22	Inherent Dangers in the Use of Pneumatic Plugs	1.0 Related CEC
WE24	Post Combat/Natural Disaster, Rapid Response Infrastructure Stabilization...	1.0 Related CEC
NAWT	NAWT One Day Inspector Training Course	3.0 Related CEC
PSAI	PSAI Basic Service Technician Training Series and Certification Exam	1.0 Related CEC

Thursday, February 23, 2023

TH05	Excavation Safety – Think Before You Dig	1.0 Related CEC
TH06	Trenchless Rehabilitation of a 15.000 ft. Sewer Force Main in Glendale, AZ	1.0 Related CEC

CEC Process:

- WWETT will submit your attendance to MCPA 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 Technician ID number when you register for the show in the Continuing Education section.
- 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.