

# 2021 CONTINUING EDUCATION IN-PERSON REGISTRATION

## DNR REQUIRES 6 HOURS OF CONTINUING EDUCATION PER LICENSE TYPE ANNUALLY

## **PICK ONE DATE**

MONDAY. **OCTOBER 18<sup>TH</sup>, 2021** Central Wisconsin Convention & Expo Center 10101 Market St Rothschild, WI 54474

TUESDAY, OCTOBER 19<sup>™</sup>, 2021 Holiday Inn - Stevens Point 1001 Amber Ave Stevens Point, WI 54482

The WWWA will be following local and facility COVID guidelines that are in place at the time of the In-Person CE Sessions.

### **QUESTIONS?**

Call 414-488-3908 or email info@wisconsinwaterwell.com

PRICING (includes lunch) **MEMBER: \$150** NON-MEMBER: \$220

## AGENDA NOTE: All sessions will be pre-recorded videos, speakers will not be physically present.

#### 8:00-9:00 am: Be Red Cross Ready

Becky Tiles, American Red Cross Volunteer

This presentation this will help individuals be better prepared for these types of emergencies and provide guidance on how to recognize different physical signs and symptoms related to cold and extreme heat.

#### 9:00-10:00 am: Project through Proper Septic Systems Sara Heger, University of Minnesota, On-site Sewage Treatment Program

This presentation will discuss how proper septic system design, installation and management treats the contaminants found in human wastewater.

#### 10:00-11:00 am: UV Technology Basics David Ries, Regional Sales Manager Trojan Technologies Residential Division (VIQUA)

The presentation will focus on UV technology basics. Touching on how to promote UV, disinfection differences and the changes in regulation around UV in WI.

11:00-12:00 pm: LUNCH

#### 12:00-1:00 pm: Wisconsin DNR Update Marty Nessman, Private Water Section Chief, Bureau of Drinking Water and Groundwater

Marty Nessman will share updates on recent DNR staffing changes, code updates and implementation, and WCR/WAR data from 2020. He will also discuss special projects, special casing depth area revisions, geology coding of WCRs, WCR enhancements and Well Driller Viewer enhancements.

#### 1:00-2:00 pm: Solar Pumping Solutions and Application Tim Nelesen, Franklin-Electric

Applying solar-powered pumps to well systems has become more achievable and is less complicated/ expensive than you may think. This session will cover where and how to apply solar-powered well pumps.

#### 2:00-3:00 pm: Safety Around a Drilling Rig Matt Kouba, Kouba Drilling

This presentation will go through a step-by-step drill rig safety protocol and discuss the proper safety equipment to wear. Identifying problem areas and what to expect around a well drilling rig will help save lives.

6.0 Pump Installer; 6.0 Well Driller; 5.0 Heat Exchange Well Driller, 3.0 Journeyman Plumber and 3.0 Master Plumber credits total.

#### **OPTIONAL SESSION**

There will be an optional session offered for 1.0 additional Heat Exchange Well Driller credit.

#### 3:30pm-4:30 pm: Drilling Reactive Clay & Shale Jim Hutmacher, Wyo-Ben

This presentation will give some suggestions on how to solve problems relating to clay and shale. We will discuss testing, the use of polymers, and better drilling practices to increase your success.

\* If you wish to attend the additional session please check the box in the Attendee Registration Information box below.

IN-PERSON 2021 WWWA CE REGISTRATION FORM	
ATTENDEE INFORMATION	PAYMENT INFORMATION
Session (check one): ☐ OCT. 18 ☐ OCT. 19	☐ MBR: \$150 ☐ NON-MBR: \$220 ☐ Check Enclosed ☐ Credit Card
Name	We cannot accept credit card information by email. Please FAX (414-276-7704) or mail.
License #   *I am attending the Optional Session	Return form and payment payable to: Wisconsin Water Well Association, 6737 W. Washington St., Suite 4210, Milwaukee, WI 53214
Company	Name on Card
Street Address	Billing Address
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City, State, Zip	Credit Card #
Phone	Exp. Date Sec. Code
Email	Signature