



IN THIS ISSUE

BOARD OF DIRECTORS	PAGE 2
MEETINGS CALENDAR	PAGE 4
PRESIDENT'S REPORT	PAGE 5
VP TECHNICAL REPORT	PAGE 8
VP MEMBERSHIP REPORT	PAGE 10
VP LEGISLATIVE REPORT	PAGE 12

DON'T MISS OUR NEW LOCATION!

details below!

YOUR CHANCE TO WIN!!!

TWO (2) RAFFLE TICKETS* FOR \$50 FOR ALL ATTENDING ENGINEERS!

*Pre-registered guests will receive an extra ticket upon arrival.



NEXT MTG.

Date: April 21, 2026
 Topic: Fire Protection - changes to the 2025 edition of NFPA-13
 Speaker: Ken Isman, UMD Professor

MEETING FORMAT

5:30 - 6:30PM	Social
6:30 - 6:45PM	Dinner Buffet
6:45 - 6:50PM	Announcements
6:50 - 7:00PM	Tabletops
7:00 - 8:00PM	Presentation

[Register Today](#)

NOT A MEMBER?

CLICK THE LINK BELOW TO JOIN TODAY

[New ASPE Member](#)

**NEW
NEW
NEW
NEW**

**MEETING LOCATION
PINSTRIPES**

11920 Grand Park Ave
North Bethesda
MD 20852



MEET *the* BOARD



Chuck Potter
President



Tyler Simms
VP Technical



Ameen Osman
VP Legislative



Michelle Stilley
VP Membership



David Bailey
Education Chair



Antrone Winkey
Administrative Secretary



Joe Niedzielski
Treasurer



Michael Kruger
Web Master



Ro Pamidi
Corresponding Secretary



Mark Smullen
Affiliate Liaison



Nicole Murphy
WOA Liaison



Dana Kansa
AYP Liaison



Robert Evans
Historian



Joe Niedzielski
Board of Governors' Chair



ANNUAL SPONSORSHIP

The Washington, D.C. Chapter of the American Society of Plumbing Engineers (ASPE) invites your organization to support our industry through annual sponsorship. Our chapter provides education, networking, and technical resources to plumbing professionals across the region. Sponsorship is a great way to promote your company, support our mission, and engage with key decision-makers in the field.

PLATINUM SPONSORSHIP - \$3000

- Golf Foursome + Tee Marker
- Newsletter page (full page)
- Website link and logo
- 8 vouchers for technical meetings (1 per meeting)
- 2 tabletops at meetings throughout the year
- 1 tabletop at Industry Night
- 2 tickets to Winter Social/Special Event
- Ability to add swag to new member welcome bag
- Logo (huge) on banner displayed at each meeting/event
- Social Media spotlight throughout the year

SILVER SPONSORSHIP - \$1000

- Newsletter page (quarter page)
- Website link and logo
- 2 vouchers for technical meetings (1 per meeting)
- 1 tabletop at meetings throughout the year
- Ability to add swag to new member welcome bag
- Logo (medium) on banner displayed at each meeting/event

GOLD SPONSORSHIP - \$2000

- Golf Foursome
- Newsletter page (half page)
- Website link and logo
- 4 vouchers for technical meetings (1 per meeting)
- 1 tabletop at meetings throughout the year
- 1 tabletop at Industry Night
- 1 ticket to Winter Social/Special Event
- Ability to add swag to new member welcome bag
- Logo (large) on banner displayed at each meeting/event

BRONZE SPONSORSHIP - \$500

- Newsletter page (quarter page)
- Website link and logo
- Ability to add swag to new member welcome bag
- Logo (small) on banner displayed at each meeting/event

A LA CARTE

Golf Foursome + Tee Marker	\$750	1 ticket to Winter Social	\$50
Golf Foursome	\$650	1 ticket for technical meeting (member)	\$40
Golf Tournament - Sponsor a Hole	\$150	1 ticket for technical meeting (non-member)	\$50
Golf Tournament - Individual	\$175	Full page newsletter ad	\$750
1 tabletop at meeting	\$150	Half page newsletter ad	\$500
1 tabletop at Industry Night	\$150	Quarter page newsletter ad	\$250
		Newsletter page upgrade	\$250

WHY SPONSOR?

- Direct visibility with plumbing engineers, designers, and contractors
- Brand recognition at our in-person and virtual events
- Support professional development and code education in your community

For more information, contact: [Chuck Potter](#) or [Joe Niedzielski](#)

Schedule of Meetings

DATE	Topic	Speaker
SEPT 16	Engineering Ethics And Dispute Resolution	Rebecca Bowman
OCT 14	Med Gas Design 101 and NFPA-99 Code Changes	Niki Patel
NOV 18	Hot Water Recirculation Systems	Engineer Presentation - Chuck Swope (Mueller)
DEC 16	Everything We Do Wrong	Panel - moderator, code reviewer, Contractor, Sr. Engineer
JAN 27	Industry Night	Local UA5
FEB 17	Rainwater Harvesting	Engineer Presentation - Dejan Tadic (Setty)
MAR 10	Fire Protection and Firefighting Operations	E.J. Henninger / PM Group
APR 21	Fire Protection - changes to the 2025 edition of NFPA-13	Ken Isman (UMD)
MAY 19	Design Development	Engineer Presentation - Joe Niedzielski (2RW)

If you have a specific topic, speaker, or case study you would like to see included in our program, please let us know. Likewise, if you or your firm would be interested in presenting at one of our sessions, we encourage you to share your availability.

PRESIDENT REPORT

Dear ASPE DC Members,

Spring is almost here in the DC area, which means two things: the weather is slowly getting better, and construction schedules are about to get a lot busier. Before things ramp up too much, I want to take a moment to thank everyone who came out to our Winter Social/Casino Night. It was a fantastic night for the ASPE DC Chapter, and if you missed it...well, let's just say between the networking, the laughs, and over \$7,500 in raffle prizes, you definitely missed out.

It was great to see so many members, sponsors, and industry friends together in one place. Events like that are a reminder that while we all spend our days talking about pipe sizing, code interpretations, and coordination meetings that could have been emails, this chapter is really about the people.

Looking ahead, we have an exciting spring lined up for the ASPE DC Chapter. Events like the upcoming Topgolf outing in Loudoun are a great opportunity for younger professionals to network, build relationships, and get involved in the plumbing engineering community. If you haven't attended an AYP event yet, I encourage you to check one out!

As always, I want to thank our sponsors, volunteers, and board members who dedicate their time to making our chapter successful. Your support allows us to provide technical education, networking opportunities, and a strong professional community for plumbing engineers throughout the DC region.

IMPORTANT UPCOMING EVENTS!

March 14, 21, & 28 – ASPE DC and Baltimore Chapter 2026 CPD Review Class

March 28 – AYP Top Golf Event!

April 16 – Affiliate Appreciation Night (invite only)

Remember that your Chapter survives with your involvement in our events, activities, and meetings

As always, if anyone has any suggestions regarding ways to make our chapter better, or if there are any questions, please reach out to us via email: president@aspedc.org. Please try to spread the word to your friends and coworkers in the industry who may be interested in joining our chapter.

Cheers!

Chuck Potter, CPD, GPD, LEED Green Associate
Department Head/Senior Plumbing Engineer
Greenman-Pedersen, Inc
President - ASPE DC Chapter





*Proudly Representing Leading
Plumbing and HVAC Manufacturers
in the Mid-Atlantic Region Since 1982*

MEET OUR SPECIFICATIONS TEAM



Cydney Johnstone
Southern Virginia
cydney@thejoyceagency.com



Tyler Simms
Maryland
tyler@thejoyceagency.com



Michelle Stillely
DC Metro
michelle@thejoyceagency.com



Troy Monteith
Specifications Manager
tmonteith@thejoyceagency.com

MANUFACTURERS WE REPRESENT





TOPGOLF®

CASPE

American Society of
Plumbing Engineers™

WASHINGTON, DC

Invites you to our exclusive

ASPE DC Young Professionals Social

Tee Up Your Network at Topgolf!

Who:

ASPE DC Young Professionals (typically 35 & under)

Students, EITs, designers, engineers, and industry professionals welcome

What:

*A casual networking social with food, drinks, and Topgolf gameplay
No golf experience required!*

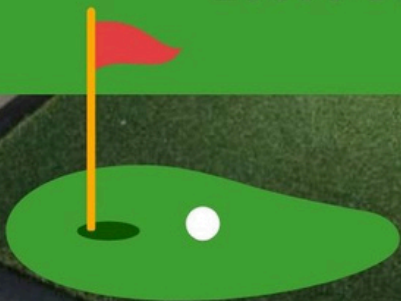
Saturday, March 28, 3-6pm

Top Golf Loudoun

20356 Commonwealth Center Dr, Ashburn, VA 20147

<https://topgolf.com/us/loudoun/>

REGISTER NOW



VICE PRESIDENT- TECHNICAL REPORT

Hello all,

I hope everyone is sick of the snow at this point because it's only going to get warmer from here. To those of you who attended last month's casino night, I want to personally thank you for your participation. I also want to thank our annual sponsors as well as those organizations that contributed gifts for the raffle. It was a fun event and those who were unable to make it really missed out.

As for our last chapter meeting, I was unable to attend but I heard from attendees the topic was well received. I do not see that changing because for the next two months, we will be hosting back-to-back fire protection topics.

Our March meeting will focus on firefighting ground operations. Our speaker, E.J. Henninger, has over 25 years of experience in fire protection design and is a volunteer firefighter. Because of his experience on both sides of the firefighting industry, I cannot think of anyone better to share their knowledge of building and fire protection systems. This presentation is looking to bridge the gap between system design and emergency response.

Our April meeting will continue the 'hot' topic with covering the updates to NFPA 13 which encompasses major changes to the design of fire sprinkler systems in certain conditions. I will speak more on the latter topic in next month's newsletter, but I hope I have piqued your interest.

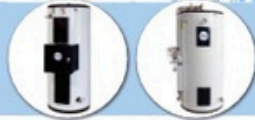
Don't count the days; Make the days count – Muhammad Ali

Tyler Simms, CPD, EIT
Maryland Specifications
The Joyce Agency
VP Technical - ASPE DC Chapter





PVI INDUSTRIES: www.pvi.com
ASME Water Heaters for all energy sources. AquaPLEX Duplex stainless steel tank, semi-instantaneous, instantaneous, flexible fuels, condensing boilers, digital mixing valves.



HUBBELL WATER HEATERS: www.hubbellheaters.com
ASME and Non-ASME water heaters. Electric, gas, steam and indirect. Cement lined tanks, hazardous locations, tepid water heating systems, RO/DI, heat pump water heating.



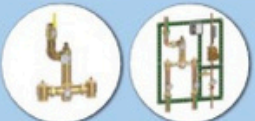
LYNC: www.lyncbywatts.com
Engineered System Solutions; Commercial Heat Pump Water heating, Packaged Water Heating Systems, and Hot Water Wellness Solutions.



AET ALTERNATE ENERGY TECHNOLOGIES: www.aetsolar.com
Solar Water Heating Systems, complete drainback systems, flat panel solar collectors, engineering support.



AMTROL: www.amtrol.com
ASME and non-ASME Expansion Tanks, Hydropneumatic Tanks, Storage Tanks, and Air Elimination Equipment



LAWLER MANUFACTURING: www.lawlervalve.com
Thermostatic Mixing Valves for Domestic Water; manifold recirculation stations, Emergency Mixing Valves, Combination Temperature and Pressure Valves, Photographic Control Valves, thermostatic and Digital Mixing valves.



STINGRAY SYSTEMS: www.tepid.com
Emergency fixture and mixing valve solutions; eyewash, eye/face, shower only, combination stations, emergency mixing valves.



THERMON MANUFACTURING: www.thermon.com
Freeze Protection for Pipes, Control and Monitoring Systems, Roof and Gutter Deicing, Snow Melting and Floor Warming Cables, Domestic Hot Water Temperature Maintenance.



HEATIZON: www.heatizon.com
Electric Snow Melting Systems, Electric Roof Deicing, Electric Slab Heating, Electric Radiant Floor Heating, Turn Key Electric Snow Melting Systems.



FRIO: www.frio.co
Next generation heat trace controllers using IoT connectivity, innovative sensing, and advanced control methods to provide 24/7 advanced monitoring with automatic fault notification.



REIMERS: www.reimersinc.com
Electric steam boilers, electric hot water boilers, custom engineered skid packages, unvented blow off tanks, vented blowdown separators.



TRICON FORCE PIPING SOLUTIONS: www.tfpiping.com
Pre-Fabricated, Pre-Insulated Piping Systems, Secondary Containment and Conduit Piping Systems for Industrial and Commercial Applications.



Please contact **Jason Eagles** - Jason@bayassociates.com

10943 McCormick Rd, Hunt Valley, MD 21031

PHONE 410-825-6616 | FAX 410-825-6618 | www.bayassociates.com



VICE PRESIDENT- MEMBERSHIP REPORT

One of the greatest benefits of being an ASPE member is access to education, resources, and professional connections—and our March programming is no exception. The energy we're seeing at meetings and events is a great reminder that our chapter grows stronger every time members show up, stay involved, and invite others to experience the value of ASPE.

We hope everyone enjoyed the chapter meeting with E.J. Henninger (PM Group). It's always refreshing and inspiring to look at design from a different perspective and this program did just that!

If you, or someone you know, is working toward their CPD, E.J. Dwyer is generously hosting a CPD Review Class over the next three Saturdays. Led by our very own David Bailey, this is an amazing opportunity to learn from one of the best in the industry. Programs like this demonstrate our chapter's commitment to supporting the continued growth and professional development of our members.

We're also thrilled to spotlight our upcoming ASPE DC Young Professionals (AYP) Social at Topgolf, where emerging professionals and industry peers can connect in a relaxed, welcoming environment. AYP events are designed to support the next generation of our industry by creating opportunities to build relationships, share experiences, and grow professionally — all while having some fun along the way. And remember, no golf experience is required!

Events like these highlight one of the greatest strengths of ASPE — the ability to bring people together across experience levels and specialties to learn from one another and build meaningful connections.

Membership continues to provide tremendous value, including:

- Access to trusted technical resources and industry standards
- Opportunities to earn CEUs, PDHs, and continuing education credits
- Leadership and volunteer opportunities that support professional growth
- A strong network of peers and mentors
- Programs like AYP that support emerging professionals and future industry leaders

One of the most impactful ways to support our chapter is simple — invite a coworker, colleague, or friend to join you at a meeting or event. Whether they're new to the industry, curious about ASPE, or looking to expand their network, bringing a guest helps strengthen our community and keeps our chapter growing.

We look forward to seeing you this month — and hopefully meeting a few new faces you bring along. Let's keep the momentum going!

Michelle Stilley
VP Membership - ASPE DC Chapter





E. J. DWYER CO.












10910 Pump House Road – Annapolis Junction, MD 20701

Ned Dwyer – ndwyer@ejdwyer.com – mobile 443-250-4275

1970-2025 - 55 YEARS OF PROFESSIONAL SERVICE

REPRESENTING

PRODUCT DESCRIPTION

	<u>AGS</u> americangassafety.com	Laboratory, Kitchen, CO2, Gas detector UL approved valves & enclosures. Emergency Off Button w/ valve. Complete utility control for water. Merlin digital controller. In stock!
	<u>Aquarius Showers</u> aquariusproducts.com	Residential & commercial. Acrylic and gel-Coat ADA compliant showers. In stock! Barrier free shower pans now available in stock. Tub replacement pans.
	<u>Bradley Corporation</u> bradleycorp.com	Washfountains, lavatory centers, Halo emergency fixtures, Repair Parts. In stock! Natural Quartz Evero, Verge, Advocate, Omni Deck, Washbar. Partitions, lockers, accessories. Digital Tempering Valves, Thermostatic Mixing Valves.
	<u>Chicago Faucet Company</u> chicagofaucets.com	Quality faucets for office buildings, healthcare, education, laboratory, sensor faucets. Meet the no-lead laws with our E-cast products. CF Now! EQ stylish spouts with ASSE 1070 thermostatic mixing valve. EQ is the next generation of electronic faucets. Help in the fight against HAI's with our new BioArmor UV-C point of use LED technology.
	<u>Chicago Faucet Food Service</u> chicagofaucets.com	Food service for your entire kitchen, restaurant needs. Full lines of back mount, deck mount styles with pre rinse, glass and pot fillers, faucets. Built in reliability. CF Now!
	<u>Chronomite Heaters</u> chronomite.com	Electric instantaneous hot water heaters from 0.2gpm to high capacity. Instant-Micro and Insta-temp digital mixer for multiple fixtures. Omni laminar flow controls. In stock!
	<u>Circuit Solver</u> circuitsolver.com	By ThermOmega Tech, inline valve eliminates time consuming balancing procedures. Thermostatic Balancing Valves to automatically deliver hot water to fixtures.
	<u>Comfort Design</u> comfortdesignsbathware.com	ADA compliant, tile finish and tub replacement fixtures. In stock! Shower pans, ADA pans, multi piece with solid surface finish. Asura trench drain. <u>New integral trench drain with zero threshold shower systems.</u>
	<u>Filtrine Drinking Fountains</u> filtrine.com	Drinking water products with a tradition of highest quality craftsmanship. Bottle filling stations, chillers, UV purifiers. Taste Master Carbon filters with stainless housing.
	<u>Keltech Tankless Heaters</u> keltech-inc.com	Tankless water heaters , commercial, industrial, light industrial, emergency fixtures. Precision engineered quality tankless to meet your needs. 5kW to 144kW, ASME.
	<u>ThermOmega Tech</u> thermomegatech.com	Drain tempering valve – DTV – to add cold water to drain lines to meet code. The STV steam wash down station high temp mixing with hose and wash down gun. Scald guard and freeze protection valves for emergency fixtures.

VICE PRESIDENT- LEGISLATIVE REPORT

Hey Everyone,

For this month's legislative section, this article will discuss NFPA 13's allowable sprinkler omission locations in section 9.2. While this does represent a recent code/standard update or change, it is important to understand provisions to better deliver value to clients and provide cost saving opportunities where applicable. This month we will examine the omission of sprinklers above cloud ceilings in section 9.2.7, here the standard breaks the omission requirements into two parts: 9.2.7.1 and 9.2.7.2. Today, we will focus on section 9.2.7.1, which focuses on the prescriptive criteria that cloud ceilings must meet, the standard states:

Sprinklers shall be permitted to be omitted above cloud ceilings where all of the following apply:

- The combined total area of the openings around the cloud are less than or equal to 20 percent of the area of the ceiling, construction feature, or plane used to determine the boundaries of the compartment.
- The width of the gap and the maximum sprinkler protection area are in accordance with [Table 9.2.7.1](#).
- The requirements of [9.2.7.2](#) are met.
- Spaces above cloud ceilings contain either noncombustible or limited-combustible construction with minimal combustible loading.

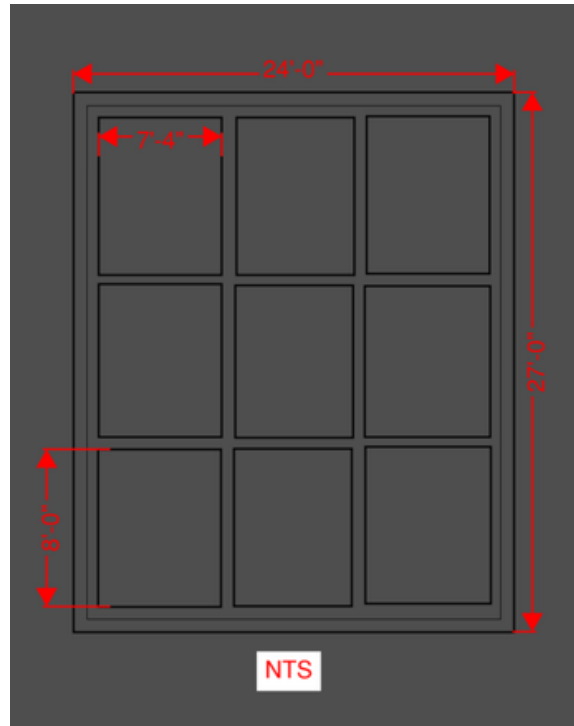
Table 9.2.7.1 Maximum Sprinkler Protection Area Based on Ceiling Cloud Width and Opening Width			
Ceiling Cloud – Minimum Width Dimension (ft)	Maximum Area (ft ²) – Opening Width ≤0.5 in./ft of Ceiling Height	Maximum Area (ft ²) – Opening Width ≤0.75 in./ft of Ceiling Height	Maximum Area (ft ²) – Opening Width ≤1 in./ft of Ceiling Height
2–<2.5	175	70	NP
2.5–4	225	120	70
>4	225	150	150

Ameen Osman
VP Legislative - ASPE DC Chapter



VICE PRESIDENT- LEGISLATIVE REPORT

This month, we will focus only on the first criterion, which limits the total open area around a cloud ceiling to 20 percent or less (). To better understand this requirement, let's consider the following example:



As we can see the total ceiling area, $A(Total)$: $24' \times 27' = 648 SF$

Area of each tile, $A(Tile)$: $7.333' \times 8' = 58.67 SF$

Which gives us an opening area of, $A(Opening)$: $A(Total) - A(Tile) = 119.97 SF$

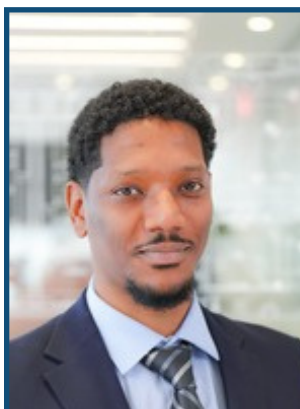
Converting that into a usable percentage, $A(Opening)/A(Total) \times 100 = 18.5\%$

This gives us which complies with the 20 percent criterion in 9.2.7.1 for this example.

The only true wisdom is in knowing you know nothing - Socrates of Athens

Thank you for reading this section of the ASPE DC Chapter Newsletter and we will continue this series in next month's edition by exploring the next criterion for omitting sprinklers above cloud ceilings.

Ameen Osman
VP Legislative - ASPE DC Chapter





SHAFER, TROXELL & HOWE Inc.

Your Solutions Partner Since 1973



Representing:

Grundfos • Peerless •

PACO • Myers • Syncroflo •

Cougar Controls • Topp Industries •

Primex Controls • See Water



Applications and Service Specialization:

Sump/Sewage Pump Stations • Water Booster Systems •

Fire Pump System • Rainwater Harvesting Systems •

Circulating Pumps • Water Filtration Systems



Contact our Engineering Team

800•233•7718 | engineering@sthinc.com

97 - D Monocacy Blvd. • Frederick, MD 21701 • www.sthinc.com

PLUMBING PLANS REVIEWER'S CORNER

By
David Bailey

Last month's review involves a proposed gas line that was pictured on the basement floor plan. What wasn't clear was whether the piping was installed below the first-floor slab in an unexcavated area within the building envelope or a conditioned crawlspace per the drawing submitted. No additional information became available during the meeting.

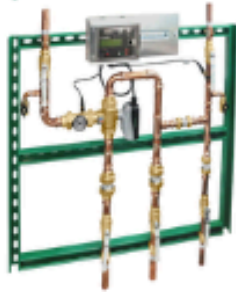
This month's issue revolves around a combi-over/steamer. Since the electrical cooking equipment was neither identified on the floor plan nor the riser diagram, there was no accounting of it prior to the permit's issuance. It turns out that the equipment requires two water connections, one for untreated domestic water, and one treated for water to address the hardness level. Also, in anticipation of the need for a drain, the Plumber installed a PVC receptor and drainpipe. After further research, the indirect waste would reach temperatures hovering around 180°F. Without further information, what backflow preventor(s) would be required for the water sources and how are PVC drain components provided for the grease waste line to be addressed?

Manufacturers Representative Since 1968

Harry Eklof

Representing :: & Associates, Inc.

CALEFFI
Hydronic Solutions



FIELD CONTROLS



FLORESTONE
A spec above.



SCAN THE QR-CODE

to get more information
on product and training!



THE 36TH ANNUAL ASPE DC GOLF TOURNAMENT



SAVE THE DATE

**17 SEPT
2026**

**BLUE MASH GOLF COURSE
5821 OLNEY LAYTONSVILLE RD
LAYTONSVILLE, MD 20882**

MARK YOUR CALENDAR.

**WE INVITE YOU TO JOIN THE ASPE DC CHAPTER COMMUNITY FOR AN
EXCEPTIONAL DAY OF GOLF. REGISTRATION DETAILS AND EVENT
INFORMATION WILL BE PROVIDED IN THE COMING MONTHS.**

For more information, contact: [Antrone Winkey](#).



Providing Award Winning Building Systems
Engineering Services since 1966.

Mechanical • Electrical • Plumbing • Structural



www.gpinet.com



Women of ASPE®

Learn more about our group!



Email rrodriguez@aspe.org and visit aspe.org

Exclusive WOA Sponsor





Read Learn **EARN**

Continuing education from the
American Society of Plumbing Engineers

EARN CEUS!

Do you find it difficult to obtain continuing education units (CEUs)? Through this program on ASPE Education, ASPE can help you earn CEUs each month. Just go to education.aspe.org/RLE, click on one of the monthly choices, read the article, and take the quiz, and you will instantly be awarded 0.1 CEU if you pass. You can take each monthly quiz to earn 1.2 CEUs each year.

Best of all, this program is FREE for ASPE members.

education.aspe.org/RLE



ARE YOU RESPONSIBLE FOR DESIGNING MEDICAL GAS SYSTEMS?



ASSE 6060



March 16-20, 2026

The final exam shall be completed by 1PM on March 20, 2026.



8:00AM - 4:30PM

Instruction shall be 32 hrs from Mon-Thurs. Exam shall be proctored on Friday morning.



\$3,000

Includes: NFPA 99 Code Book, Daily Continental Breakfast, Lunch and ASSE 6060 MGTC Credential



Homewood Suites by Hilton

7491 New Ridge Road
Hanover, Maryland, 21076

If you are responsible for designing medical gas systems, read on to see why you should take this class!

Nikita Patel, PE
ASSE 6060
570-899-9090

01

Growing Healthcare Industry

The healthcare industry is growing rapidly and designing a facility that meets code requirements and owner preferences will be made easier after completion of this course.

02

Code Requirements

With the recent release of NFPA 99 2024, the ASSE 6060 is now one of the approved credentials for medical gas designers responsible for the sizing, selection, layout, and more for medical gas and vacuum systems.

03

Engaging the Facility AHJ

As Designers and Engineers, I'm sure you've been asked to make decisions for a project that are the responsibility of the owner. This course helps you navigate those conversations to avoid bearing that responsibility as the designer.

04

Professional Growth

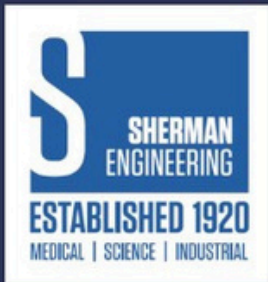
With this credential, you can seamlessly transition into medical gas design with minimal support from supervisors, helping you become a true medical gas design expert

05

Class + Credential

Unlike other companies hosting this course, this class hosted by Sherman Engineering will include both the course led by Mark Allen, as well as the course exam, proctored by MGTC.

REGISTER



ARE YOU RESPONSIBLE FOR DESIGNING COMPRESSED GAS AND VACUUM SYSTEMS?



SINCE 1920, SHERMAN ENGINEERING

has been offering the optimum engineered vacuum and compressed gas systems in the Healthcare, Pharmaceutical, Chemical, Power, and General Industrial markets.

OFFERING 24/7 EMERGENCY SERVICE

our factory trained and ASSE 6000 credentialed service technicians are available to manage preventative maintenance and emergency outages.

QUESTIONS? CONTACT:

Jordan Myers

1830 County Line Rd, Unit 303
Huntingdon Valley, PA 19006
jtmyers@shermanengineering.com
267-222-2710

01

Vacuum Pumps

Liquid Ring, Rotary Vane, Rotary Claw, Rotary Screw, etc.

02

Compressors

Rotary Scroll, Rotary Screw, Rotary Tooth, Reciprocating, and more

03

Medical Gases

Medical Vacuum, Medical Air, Compressed Gas Manifolds, and Medical Gas Pipeline Equipment

04

Field Services

Medical Gas Verification, 24/7 Field Service Technicians, Installation Assistance, ASSE 6000 Training

05

Engineering Services

Custom solutions for compressed gases and vacuum. Medical gas design sizing and pipe layout

Scan the QR Code to visit our website





PLUMBING
TECHNICAL SERVICES



NOTHING PROTECTS LIKE GRAY



Hari Patel
Regional Manager
Technical Services
570.899.9413
hari.patel@mcwanepbgrp.com



Are you protecting mission-critical assets?

We understand your unique challenges!



FIREFLEX
INTEGRATED FIRE PROTECTION SYSTEMS



Contact us:
Mike R Nagy
mnagy@fireflex.com
647-468-5208
fireflex.com

Countless Solutions All Built to be the Best®



Residential and commercial solutions offering exceptional performance, efficiency, reliability and innovations, including Microban® antimicrobial technology inside all tank-type water heaters.



[Learn more](#)


BRADFORD WHITE
WATER HEATERS
Built to be the Best®



703-866-3111 | www.thejoyceagency.com

Microban® antimicrobial product protection helps prevent the growth of bacteria, mold and mildew that may affect the product. The built-in antimicrobial properties do not protect users or others from disease-causing organisms. Microban® is a registered trademark of Microban Products Company. ©2025, Bradford White Corporation. All rights reserved.



ASSOCIATED MECHANICAL EQUIPMENT SUPPLIERS



AMES, Inc. is a manufacturer's representative of water and wastewater treatment, pumping, and HVAC equipment. We serve the municipal, commercial, and industrial markets in Delaware, Maryland, Northern Virginia, West Virginia, and District of Columbia.

PRODUCT OFFERINGS:

- Overwatch Direct Inline Pumping System
- Pumps
- Controls
- Water & Wastewater
- Packaged Systems
- Rainwater & Water Reuse
- Grease/Interceptor

PARTS & SERVICES

- New Construction Field Service
- Warranty & Repair
- Maintenance Contracts
- Parts & Aftermarket Sales

**PARTNERING
WITH THE
INDUSTRY'S
PREMIER
BRANDS**



8918 Herman Drive | Columbia, MD 21045
www.amesinc.com | info@ames.com



HOW CAN WE HELP?
410.995.6971

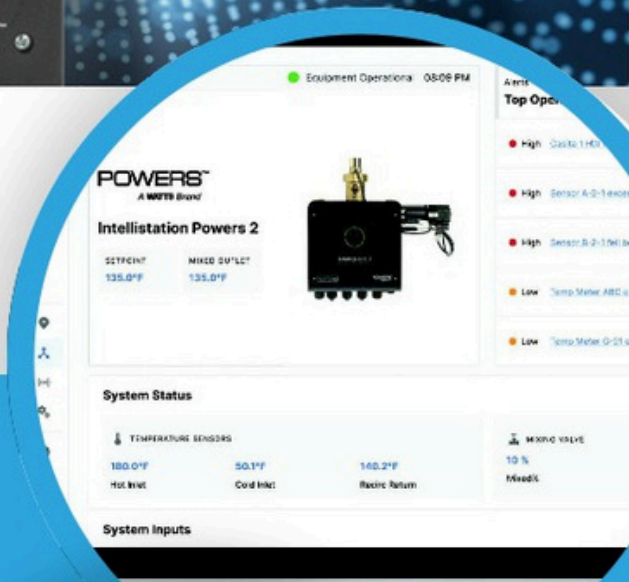


THE NEXT GENERATION OF DIGITAL MIXING

Temper Water. Not Expectations.

Key Features:

- Improved temperature control with Globe Valve Design
- Sensor package options to fit any application
- Improved touchscreen with screen swipes
- Full temperature monitoring and pressure/flow rate monitoring options



IntelliStation 2 performance data can be viewed from anywhere and tracked over time for trends that can help optimize your system and anticipate issues. This next generation mixing valve can be monitored and controlled remotely via **Nexa** or your BMS, and doesn't require factory preprogramming, a laptop, or special software when commissioning or making or adjustments.



nexaplatform.com



703-866-3111 | www.thejoyceagency.com



Highland Tank®

Unmatched Quality and Service



Grease Interceptors
 Water Tanks & Systems
 Elevator Oil Interceptors
 Oil/Water Separators
 ASME Pressure Vessels

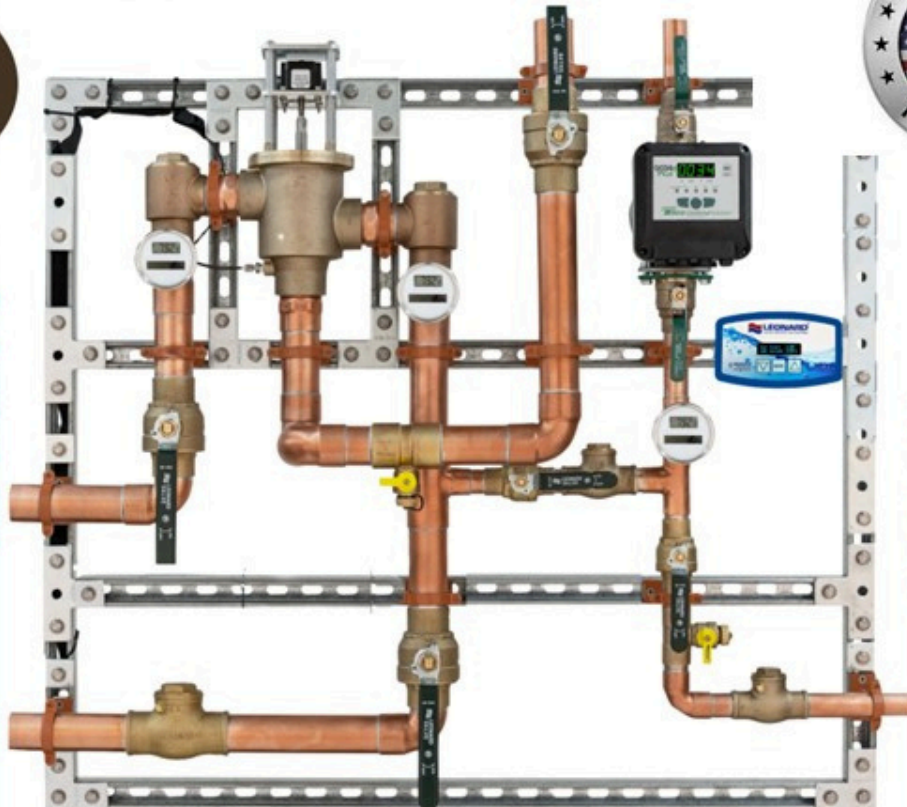
Contact:
 Michael VanLenten
mvanlentenjr@highlandtank.com
 814-254-8896

www.highlandtank.com | 814.893.5701



LEONARD

WATER TEMPERATURE CONTROLS



Viega, LLC - Mike McCarthy:

Technical Manager (571) 328-1143

mike.mccarthy@viega.us

Viega Questions? Lunch & Learn sessions, project support & specification review.



viega

**HIGH PERFORMANCE.
ENHANCED PROTECTION.**

THAT'S

EDGE HP IRON™



Charlotte Pipe and Foundry's Edge HP Iron pipe and fittings are designed for aggressive DWV applications. This specially coated cast iron provides enhanced protection for environments such as hospitals, commercial kitchens, soda fountains, casinos, and more. The electrocoating process prevents delamination, delivering cutting-edge performance every time.

CHARLOTTE
PIPE AND FOUNDRY COMPANY

Find out more at CharlottePipe.com/Edge



Commercial Water

Kevin Brace
Senior Specification Specialist
Kevin.Brace@Rheem.com



Represented by the following Manufacturer's Representatives in Maryland, DC and VA



Duhart Co.
Eric Woody
Ericwoody@duhartco.com
www.duhartco.com



Duhart Co.
Eric Woody
Ericwoody@duhartco.com
www.duhartco.com



The Joyce Agency
Michelle Stilley
Michelle@thejoyceagency.com
www.thejoyceagency.com



Harry Eklof & Associates
Nicole Murphy
nmurphy@harryeklof.com
www.harryeklof.com

CONNECT for SUCCESS



SCHIER
LIFETIME GUARANTEED
GREASE INTERCEPTORS



Made in the USA

Fast Pitch[®]
riser system



703-866-3111 | www.thejoyceagency.com



Hydronic | Steam | Metering

Premium HVAC, plumbing, and hydronic products for commercial and industrial use.

HPS

— SPECIALTIES —

www.hpsspec.com

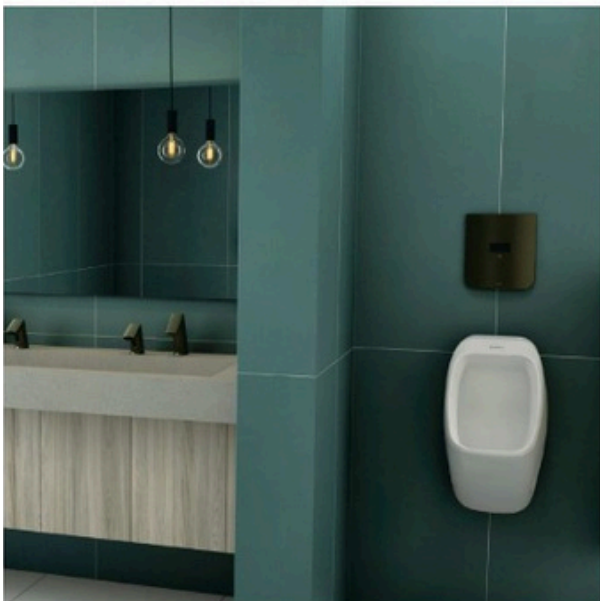
HPS

SPECIALTIES

— A FERGUSON COMPANY —

FERGUSON

301-483-0562



SENSING
THE FUTURE
OF THE
RESTROOM.
TODAY

Shown above: ST-2469 Water Closet with CX-8158 Flushometer in Graphite, Sloan® XLERATOR® EHD-501 Hand Dryer in Graphite, Designer Series™ DSG-83000 Gradient® Sink with laminated cabinet-style vertical enclosure, BASYS® EFX-250 Faucet and ESD-500 Soap Dispenser in Graphite, SU-7419 Designer Urinal with CX-8198 Flushometer in Graphite

SLOAN®

Water Connects Us®

Learn more at sloan.com/touch-free



703-866-3111 | www.thejoyceagency.com

IS YOUR WATER SYSTEM READY?

Represented by:
YATES
 SINCE 1949
 1-800-878-8181
 chyates@nyates.com
 info@nyates.com

MULTI-BARRIER BACTERIAL SOLUTIONS



seccua
 German Hollow-Fiber
 Membrane Technology



- 99.999% removal of Legionella and pathogens (3rd party verified)
- A firewall for the entire building
- Drastic reductions in nutrients and biofilms
- 500 GPM+, minimal pressure loss
- Self-cleaning, long-lasting, low maintenance
- Automatic membrane integrity verification (Meets strict EPA guidelines)

Removing microorganisms *before* they enter and improving disinfectant efficacy.

HIGH-CAPACITY ULTRAFILTRATION



- Point-of-Entry
- Point-of-Use
- Recirculation
- Supplemental Disinfectants



HEADQUARTERS & WAREHOUSE
 10915 McCormick Rd, Hunt Valley, MD 21031
 Phone – 800.878.8181 | Fax – 888.667.9201

COLMAC
 WATERHEAT
A division of Colmac Industries.



Taco

YATES
 SINCE 1949

- A.O. Smith Water Heaters
- Colmac Heat Pump Water Heaters
- Holby Valves
- Taco™ 006e3 Circulators



AC Smith.

PLEASE VISIT NHYATES.COM FOR MORE INFORMATION.



The UL approved Spencer Gas Cube is perfect for boosting natural gas pressure to meet your customers specifications.

With over 120 years of experience, Spencer Turbine is an industry leader in gas handling equipment.



SPENCER GAS CUBE



Represented locally by:

T|C|Koester

T.C. Koester, Inc. since 1968

(610) 828 - 0951

www.tckoester.com

Proud ASPE Member

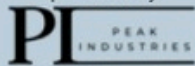
CONNECT
for
SUCCESS



ASPE YOUNG PROFESSIONALS®

Hey YOUNG PROFESSIONALS!

Sponsored by:



Learn more about our group!



Don't Cut Corners on Data Center Protection

Reliable preaction systems provide effective fire protection while mitigating the chance of unintentional water discharge.



Featuring single and double interlock preaction configurations, the time and field proven **Model DDX** latching clapper valve sets the standard for the industry.



*FM
Approved
as a factory
assembled
and tested
unit.*

Now available with an integrated South-Tek Systems N₂-Blast® Nitrogen Generator, the **Model DDX PrePaK™** provides a compact "plug and play" cabinet-enclosed preaction system.



The durable link design of the **KFR Series** standard spray quick-response sprinkler makes it the ideal choice to help mitigate unintended sprinkler discharge.

Reliable's Product Technology Team brings over 350 years of combined fire protection industry experience. Contact us to discuss how Reliable products can benefit your projects:

Call 800-557-2726 or email tech@reliablesprinkler.com

N₂-Blast® is a trademarks of South-Tek Systems, LLC.

reliablesprinkler.com

Reliable®

CASPE

American Society of
Plumbing Engineers™

WASHINGTON, DC

THANK YOU
TO OUR ANNUAL SPONSORS

PLATINUM



GOLD



SILVER



BRONZE



ON BEHALF OF THE ASPE WASHINGTON, DC CHAPTER, WE SINCERELY THANK YOU FOR YOUR CONTINUED SUPPORT AS AN ANNUAL SPONSOR. YOUR PARTNERSHIP IS VITAL TO THE SUCCESS OF OUR CHAPTER AND ALLOWS US TO PROVIDE VALUABLE TECHNICAL PROGRAMS, NETWORKING OPPORTUNITIES, AND PROFESSIONAL DEVELOPMENT TO OUR MEMBERS.