



NEW JERSEY



PIPE LINE NEWS



SEPTEMBER 2026
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SEPTEMBER MEETING INFORMATION

Section **2** LLC

Date: September 16th

Topic: Trap Primers Eliminating Sewer Gas

Speaker: Christian Tennant

PDH Credits Provided

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A Message from the President

Samantha Miccio, CPDT
Chapter President

I hope everyone has had a great summer and found time to relax and enjoy time with family and friends. It has certainly been a season of extremes here in New Jersey, with intense heat waves, heavy rain, and plenty of unpredictable weather.

As we begin a new ASPE year, I am excited to welcome our 2026–2027 New Jersey ASPE Board of Directors. I am grateful to have such a dedicated group of professionals volunteering their time and expertise to help lead our chapter forward.

While our regular technical dinner meetings were on pause for the summer, your New Jersey ASPE Board has been busy planning another exciting year of educational programs, networking opportunities, and member events. We are looking forward to welcoming everyone back this fall.

SEPTEMBER 16 | TECHNICAL DINNER MEETING

Topic: Trap primers: Eliminating Sewer Gas

Presented by Christian Tennant of Section 22, this presentation will explore the role trap primers play in maintaining trap seals and helping prevent sewer gas from entering occupied spaces. We are excited to kick off our fall meeting season with this important technical topic.

OCTOBER 9-14 | ASPE CONVENTION & EXPO

Oklahoma City, Oklahoma

The 2026 ASPE Convention & Expo offers a great opportunity to learn from industry experts, explore the latest products and innovations, network with plumbing engineering professionals from across the country, and earn valuable CEUs.

We are also excited about the upcoming ASPE Student Chapter at NJIT. Connecting students with ASPE and the plumbing engineering industry is an important investment in the future of our profession, and we look forward to supporting and engaging with the next generation of plumbing engineers.

We have a lot to look forward to this fall. Thank you to our members, sponsors, speakers, and volunteers for your continued support of the New Jersey ASPE Chapter. I look forward to seeing many of you at our upcoming meetings and events!

New Jersey ASPE President

president@newjerseyaspe.org

REGISTER NOW



YOU'RE INVITED TO ATTEND

NJ ASPE'S SEPTEMBER TECHNICAL DINNER MEETING

Topic: Eliminating Sewer Gas with Trap Primers

Speaker: Christian Tennant



Wednesday, September 16th, 2026

Cocktail Hour: 5:00pm-6:00pm

Technical Presentation: 6:00pm-7:30pm



Il Castello's

81 Main Street, Woodbridge, NJ 07095

Engineer Price: Free

NJ ASPE Member Price: \$40

Non Member Price: \$50

Early Bird Discount 1 week before meeting



This meeting qualifies for 1-hour CEU

Attendees are required to notify chapter if a CEU Certificate is required during the meeting

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NANOBUBBLES: A NEW TOOL FOR AN OLD SCALE PROBLEM

By Valley Technical Sales NJ | Part 1 of 2

Scale has been a mechanical-system problem for as long as engineers have been heating and circulating water. Mineral deposits can accumulate on heat-transfer surfaces and within piping, reducing efficiency, increasing maintenance requirements and eventually affecting equipment performance.

Traditionally, engineers and operators have addressed this problem through water chemistry, periodic cleaning, equipment maintenance or some combination of the three. Nanobubble technology gives engineers another option to evaluate.



WHY THE ENGINEERING COMMUNITY SHOULD CARE

Scale on a heat-transfer surface acts as an insulating layer. A system can continue to satisfy load while gradually requiring more operating effort or maintenance. That shifts scale from a housekeeping problem to an efficiency, reliability, and lifecycle-performance issue.

WHAT IS A NANOBUBBLE?

Nanobubbles are gas bubbles measured on the nanometer scale. Armstrong positions the ANG as a static device that generates nanobubbles from gases already present in water.

"The better question is not only how to clean scale - but how to reduce the conditions that let it accumulate."

The Armstrong Nanobubble Generator is installed in a flowing water system. Water passing through the device creates the conditions used to generate nanobubbles. The device itself has no moving parts, no dedicated electrical input and no chemical addition.

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NANOUBBLES: WHERE THE TECHNOLOGY FITS

By Valley Technical Sales NJ | Part 2 of 2

DOMESTIC HOT WATER

Recurring mineral deposition can undermine heat-transfer performance and increase cleaning frequency.

OPEN CONDENSER WATER

Scale on heat-transfer surfaces can contribute to declining cooling-system performance.

CLOSED HYDRONIC SYSTEMS

Closed heating and cooling loops may present application opportunities depending on system conditions.

ENGINEERED APPLICATION REVIEW

Flow, piping, water chemistry, materials, and owner objectives all matter before specifying the device.

NO SINGLE DEVICE REPLACES GOOD ENGINEERING.

Water chemistry, biological control, corrosion control, material compatibility and sound operating practices remain application-specific considerations. ANG should be evaluated as another scale-management tool within a complete system strategy.



VTS provides local application support and access to Armstrong resources for project review.



**THE GOAL IS NOT TO REPLACE ENGINEERING.
IT IS TO GIVE ENGINEERS BETTER TOOLS.**

EDITORIAL SOURCE NOTE Standard application categories follow current Armstrong ANG positioning; final suitability is application-specific.

2026-2027 NJ ASPE MEETING & EVENT SCHEDULE

Technical Dinner Meetings: 5pm Social Hour, 6pm Technical Presentation

All technical meetings qualify for 1-Hour CEU unless otherwise stated, all attendees are required to notify chapter if a CEU Certificate is required during the meeting

Meeting Date	Topic	Location
Wednesday September 16 th , 2026	 Technical Dinner Meeting 01: <u>Trap Primers: Eliminating Sewer Gas</u> Presented by: Christian Tennant	Il Castellos 81 Main Street Woodbridge, NJ 07095 Tabletop Sponsor(s): Section 22
Wednesday September 23rd, 2026	 ASPE Education: <u>Press Connections for High-Purity Applications</u> Presented by: Dan Hoffman	Remote 12PM EST <u>CLICK HERE FOR LINK</u>
October 8 th - 14 th	ASPE 2026 Expo & Convention	Oklahoma City
Wednesday October 21 st , 2026	Joint Meeting: ASSE - NYC & Engineers Club of NJ Technical Meeting 02: <u>Chubb Facility Tour</u>	Chubb Facility 35 Columbia Rd, Branchburg, NJ 08876
Wednesday November 18 th , 2026	Technical Meeting 03: <u>AI Ethics</u> Presented by: Steve Nudelman	Il Castellos 81 Main Street Woodbridge, NJ 07095
Wednesday December 16 th , 2026	Technical Meeting 04: TBD	REMOTE - 12 Noon via Teams
Wednesday December 16 th , 2026	Holiday Party	Il Castellos 81 Main Street Woodbridge, NJ 07095
Wednesday January 6 th , 2027	Joint Product Show & Dinner with NJ ASHRAE & NJ MCA	Galloping Hill Caterers 1085 Galloping Hill Rd Union, NJ 07083
Wednesday January 20 th , 2027	 Technical Meeting 05: FIRE TOPIC NFPA Presented by: Karl Wiegand, PE	Il Castellos 81 Main Street Woodbridge, NJ 07095
Wednesday February 17 th , 2027	Past Presidents Meeting  Technical Meeting 06: <u>NJ Code Updates</u> Presented by: Dan O’Gorman	Il Castellos 81 Main Street Woodbridge, NJ 07095
Wednesday March 10 th , 2027	Technical Meeting 07: TBD	Il Castellos 81 Main Street Woodbridge, NJ 07095
Thursday April 15 th , 2027	 Technical Seminar and Trade Show with AFAA-NJ & NJSFPE	Hanover Manor 16 Eagle Rock Ave, East Hanover, NJ 07936
Wednesday April 21 st , 2027	Chapter Board of Directors Election Technical Meeting 08: TBD	Il Castellos 81 Main Street Woodbridge, NJ 07095
Wednesday May 19 th , 2027	Technical Meeting 09: TBD	REMOTE - 12 Noon via Teams
Thursday May 27 st 2026	NJ ASPE 36 th Annual Golf Outing	New Jersey National GC 579 Allen Rd, Basking Ridge NJ 07920



Legislative News

Dan O'Gorman
Vice President Legislative

New Jersey has adopted the 2024 International Codes, 2023 National Electrical Code (NEC) and the 2024 National Standard Plumbing Code (NSPC), effective Monday, August 17th, 2026.

Significant changes to the 2024 NSPC include the following:

- New provisions for all gender toilet facilities
- New provisions for adult changing stations
- New standards for water closet compartments and urinal partitions
- Wet Venting completely revised
- Air admittance valves moved to Chapter 12
- Appendix G, intended to promote safe and efficient water use in both residential and non-residential buildings, has been updated with revised excerpts from the 2020 Water Efficiency and Sanitation Standard (WE•Stand)
- IAPMO's Water Demand Calculator included as a sizing option in Appendix G
- New Appendix M addressing Impact of Water Temperature on the Potential for Scalding and Legionella Growth
- New Appendix N providing requirements for Non-Sewered Sanitation Systems
- New Appendix O addressing plumbing requirements for Indoor Horticultural Facilities.

<https://iapmo.org/codes-standards-development/code-development/national-standard-plumbing-code>

Grace Period

For a period of six months following the operative date of a subcode revision, applicants may submit a complete permit application, including all prior approvals, to be reviewed under the code in force immediately preceding the subcode revision. Provided that the application is complete, the construction official and applicable subcode officials shall perform the plan review and issue construction permit(s) based on the code in force immediately before the operative date of the subcode revision. This grace period shall apply only to revisions of subcodes.

The following information and links are of particular interest to the licensed code official community.

To review online codes and to purchase code: <https://www.nj.gov/dca/codes/official/index.shtml>

New Jersey Model Code Adoption: https://www.nj.gov/dca/codes/codereg/pdf_regs_former/NJ_Model_Code_Adoptions.pdf

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John Kelley Vice President Membership

We're thrilled to announce that our chapter has grown to **137 passionate members!** This milestone marks a vibrant, close-knit community united by curiosity and collaboration. Whether you're new or a long-standing member, your energy and insights are what make this chapter shine. Expect more engaging events, meaningful discussions, and exciting opportunities ahead as we continue to grow stronger together.

Thanks to each of you for being part of this journey. Let's keep the momentum rolling!

Renewals: Thank you to everyone who has renewed their membership recently! Your continued involvement keeps our chapter strong and vibrant.

Multi-Chapter Affiliation: Did you know that for only \$80 more per chapter, you can join as many chapters as you would like? The New Jersey Chapter proudly has **43** multi-chapter members!

Upcoming Member Events: Don't forget to mark your calendars for our upcoming meetings & events. These are great ways to connect, learn, and grow together.

Vice President, Membership
John Kelley
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BUILDING A CAREER IN PLUMBING ENGINEERING

Thomas G.

The plumbing engineering industry is built on a combination of technical knowledge, curiosity, mentorship, and an appreciation for the critical role plumbing plays in modern society. For one of ASPE New Jersey's newer members, the path into the industry was anything but traditional. From Brazilian Jiu Jitsu and MMA coaching to CAD plans, plumbing fixture schedules, and fluid mechanics, his journey is a reminder that there is no single path to becoming a plumbing engineer.



A Non-Traditional Path to Engineering

A Rutgers University graduate, class of 2019, and longtime resident of Highland Park, New Jersey, he did not initially set out to become a plumbing engineer. Before entering the field, he trained and taught Brazilian Jiu Jitsu full-time and later transitioned into coaching MMA fighters.

His interest in engineering began during college, when he made the decision to switch from pre-med to Mechanical Engineering.

"I was interested in engineering during college and made a switch to a Mechanical Engineering major from pre-med," he explained. "I felt I could not go through the length of schooling that it takes in medicine. I did not know that I enjoyed engineering, but the more I learned about physics and the impact of good engineering, I realized I was right where I needed to be."

Today, as he begins his career in plumbing engineering, he is focused on developing strong fundamentals and gaining experience with increasingly complex projects.

"As a plumbing engineer, I focus on designing plumbing layouts depending on the customer's request," he said. "I am currently starting, so the projects are small, but I am learning a lot of fundamentals. I hope to work on larger and larger projects as I progress."

Learning the Fundamentals

A typical day involves balancing multiple projects, developing CAD layouts, researching plumbing fixtures and equipment, and preparing schedules. He is also interested in improving the efficiency of the design process through custom tools and calculations.

"Most days I am balancing multiple projects and sitting at the computer laying out CAD plans and looking up plumbing fixtures and equipment to put on schedules," he said. "I also try to make our infrastructure more efficient, whether it be with custom calculators in Excel or some other tool that makes our lives easier."

As a newer engineer in the industry, he has found the complexity behind plumbing systems particularly fascinating. While many people see plumbing as something simple and largely invisible, the engineering behind it involves a wide range of interconnected variables.

"There is a lot of background work that is passively going on with plumbing," he explained. "There is basic fluid mechanics, but the variables involved in the functioning of a plumbing fixture can affect nearly everything in the system."

Continued on page 15



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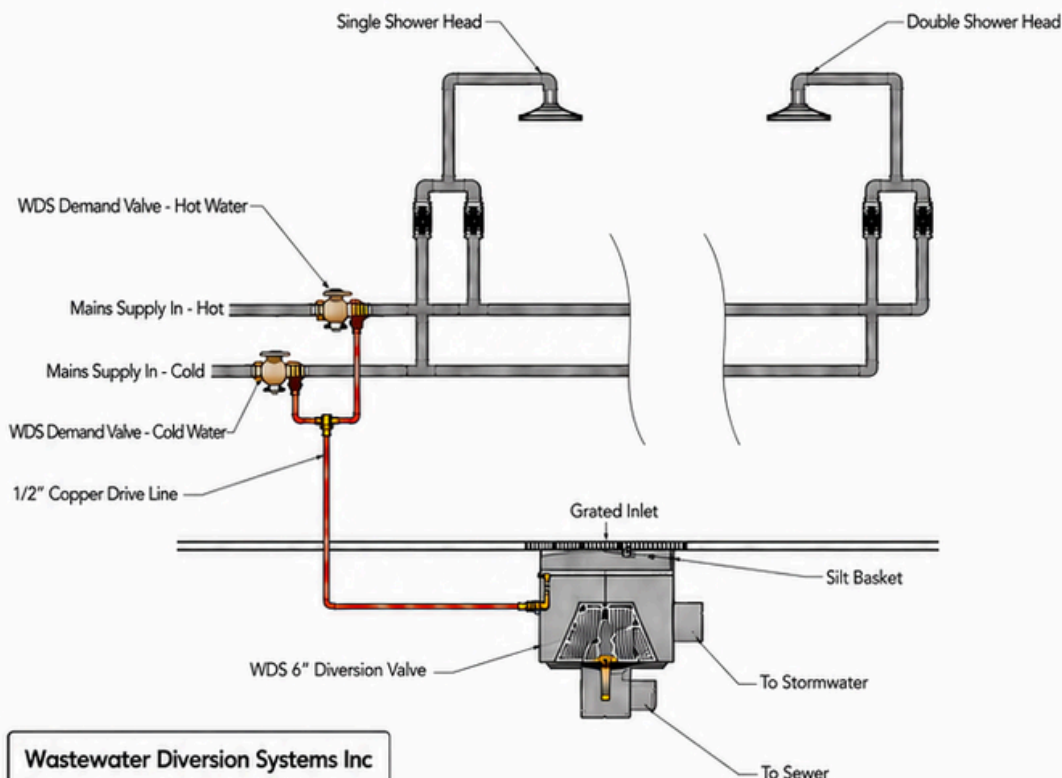
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Continued from page 13

The concepts of venting, gravity, and slope were especially eye-opening to him as he entered the field.

"The fact that venting is required for most fixtures and the process and effect of venting were something entirely new to me," he said. "What is most fascinating is the use of gravity and slopes to achieve a function for the system."

Finding ASPE

His introduction to ASPE has an interesting connection to a relationship that began years before he ever entered the plumbing industry. Ten years ago, he met Anthony McNee at his first Brazilian Jiu Jitsu class. Years later, when he mentioned that he was looking for a job, Anthony connected him with his sister-in-law, Samantha Miccio.

"Sam invited me to ASPE, and the rest is history," he said. "I am very grateful to everyone who has helped me out."

From his first experience with the New Jersey Chapter, he found ASPE to be welcoming and approachable.

"ASPE is smooth and relaxed," he said. "Everyone is very straightforward and looking to make everyone's lives easier, whether it be providing connections or educating everyone on something new."

That welcoming environment has been one of the aspects he enjoys most about being involved with the organization.

"ASPE is a calm environment where a new face does not need to jump through hoops to be involved," he said. "I also enjoy that everyone is coming together to focus on important tasks and the functions of their jobs."

The Importance of Mentorship

Like many professionals entering a new industry, mentorship has played an important role in helping him establish himself in the field. He credits several ASPE members with helping guide his early career.

"Fred Holzapfel has been integral in getting me established in the field," he said. **"Nick Azmo has been a great mentor and friend in the time I have been with ASPE and has paid visits to my office. Samantha is obviously a crucial component to ASPE itself, but I would not be here if it were not for her."**

Continued on page 17



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**MEMBER
SPOTLIGHT**

Continued from page 15

The connections and mentorship available through ASPE are especially valuable to engineers who are just beginning their careers. The organization offers opportunities not only to learn about technical subjects but also to meet experienced professionals who are willing to share their knowledge and perspective.

Looking Toward the Future

As someone early in his plumbing engineering career, one of the biggest lessons he has learned so far is how to balance multiple projects while maintaining professionalism.

He is also interested in the modernization of plumbing fixtures and hopes that one day he may contribute an innovation that has a meaningful impact on the industry.

"I hope to offer some new development in the future should I ever find an innovation that fundamentally affects the field," he said.

His motivation comes from understanding the importance of plumbing and the potential to make a difference through the skills he is developing.

What keeps me motivated is its importance and my drive to make a difference in the future utilizing this skill."

For those considering a career in plumbing engineering, his advice is simple: do not underestimate the importance or the complexity of the profession.

"It may sound boring, but it is not when you are in the middle of doing it and know how crucially important plumbing is," he said. "The difference between a developed society and an undeveloped one starts with its plumbing."

Looking Beyond the Job

Outside of work, he continues to coach and train MMA, a passion that has been a significant part of his life and career journey. He also enjoys playing video games and spending time learning about history and geopolitics, often while doing chores around the house.

Another lesser-known talent is his artistic side.

"I used to draw comic book characters as a kid," he said. "I still have some skill leftover and will doodle here and there."

Continued on page 19

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Continued from page 17

Advice for the Next Generation

When asked what advice he would give to the next generation of plumbing engineers, he returned to the importance of the industry and the need for continued interest, education, and innovation.

“The work is actually so important, and the lack of interest and education toward the trade will hinder us in the future from innovation,” he said. “Creating a clean and healthy society starts with plumbing because humans are biological machines that produce waste and need to stay clean. This cannot be achieved at our scale of population without the plumbing developments we have made.”

His perspective captures one of the fundamental missions of the plumbing engineering profession: building on the knowledge and innovations of those who came before us while continuing to improve the systems that support modern life.

“We see the farthest because we stand on the shoulders of giants,” he said. **“The progress made up until now is our foundation for the innovations of the future.”**

For the next generation of engineers, that foundation provides not only a career path but an opportunity to contribute to one of the most essential systems in society.

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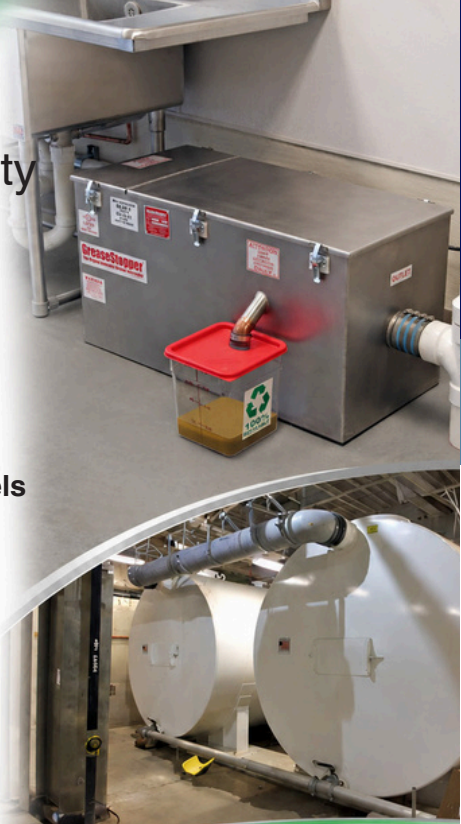
The New Jersey Chapter continues to be in a strong financial position. We had a successful financial year last year, and this year is already shaping up to be even stronger. We are exploring investment opportunities to maximize our resources while continuing to build on the strong and growing support from our sponsors.

With the launch of our new ASPE Student Section, we are also looking into scholarship opportunities to support and encourage the next generation of plumbing engineers. We look forward to finding meaningful ways to reinvest in our members, students, and the future of the industry.

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Amber Peluso
WOA Liaison

Calling all ASPE members,

Please join us and the NYC Chapter for our annual WOA for a cause event on Sunday October 18th at Central Park, NYC!

In 2026, an estimated 321,910 women and 2,670 men in the United States will be diagnosed with invasive breast cancer. About 42,140 women and 530 men are expected to die from breast cancer."

We are thrilled to join **Making Strides** at the beautiful Central Park to help end the fight against breast cancer!

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Christian Tennant
AYP Liaison

Exciting Things Ahead for NJ ASPE's Next Generation

The New Jersey ASPE Young Professionals group is excited to announce that a student chapter is in the works at the New Jersey Institute of Technology (NJIT)!

Creating connections between students and industry professionals is an important part of shaping the future of the plumbing engineering profession. The upcoming NJIT student chapter will give students opportunities to learn more about ASPE, connect with experienced professionals, explore career paths, and become involved in the industry before graduation.

We are looking forward to working closely with NJIT students and helping introduce the next generation of engineers and plumbing professionals to the many opportunities available through ASPE.

Young Professionals will also continue to focus on creating opportunities for networking, professional development, and connecting with others early in their careers. Stay tuned for upcoming events and announcements as we continue to grow and develop new opportunities for both Young Professionals and students!

We are excited about what is ahead and look forward to seeing you at a future event!



Past Event Photos

Did you get snapped at our last event? Check out the photos below and our social media to see if you were snapped!



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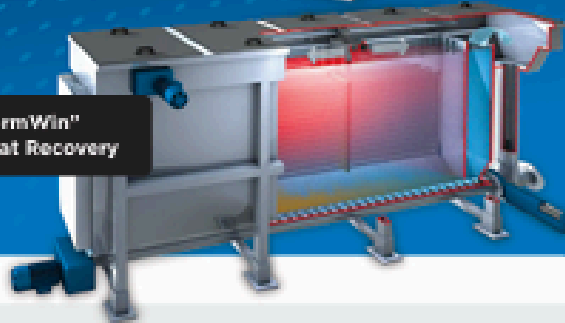
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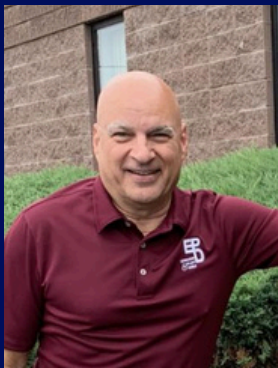
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The Knowledge EXCHANGE

Nick Azmo Education Chair

There's no new Knowledge Exchange article this month, but we're building something new for our members! An ASSE Standards Resource Center will soon be available on the NJ ASPE Chapter Resources page, giving members a convenient place to access past and future standards-focused resources in one location.

Exclusive to NJ ASPE Members, this resource will continue to grow throughout the year with technical information, standards highlights, and helpful references for plumbing professionals.

Stay tuned for the launch and check the Chapter Resources page for updates!



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Audra Giese
Administrative Secretary

The New Jersey Chapter is excited to begin another year of growth and engagement. As we head into the fall, we are working to keep members informed through regular communications, newsletters, and updates on upcoming meetings and events.

We are also continuing to strengthen our chapter records and historical archives, while expanding our online resources to make valuable technical information and chapter materials more accessible to our members. With the launch of our new ASPE Student Section and continued growth of our Young Professionals and Women of ASPE initiatives, there are many exciting opportunities ahead.

We look forward to keeping our members connected, informed, and involved throughout the coming year.



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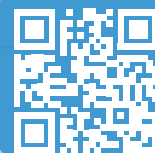
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Thomas Garrity
Corresponding Secretary

Jeff Beeden, PE
Vice President Technical

The New Jersey Chapter continues to focus on keeping our members, sponsors, and industry partners connected and informed. This year, we are strengthening our communication efforts through timely meeting announcements, newsletters, social media, and regular chapter updates.

We look forward to continuing to share chapter news, opportunities, and resources throughout the year while helping keep our members engaged with everything NJ ASPE has to offer.

Meeting minutes will also be available here as a convenient reference for members looking to stay up to date on chapter discussions, decisions, and activities.



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