

MICHIGAN water works

SPRING 2026

NEWS

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The Michigan Water Works News is a quarterly publication of the Michigan Section, American Water Works Association.

The deadline for submitting articles for the Summer 2026 issue is May 8, 2026.

Material may be submitted through the website at www.mi-water.org/publications.

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Michigan Water Works News is published for the MI-AWWA by

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3rd Floor - 2020 Portage Avenue
Winnipeg, MB • R3J 0K4

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Managing Editor: Scott Kelman

Design/Layout: Dani Goulet

Marketing Manager: Al Whalen

Advertising Coordinator: Sabrina Simmonds



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SPRING 2026



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SPRING: A SEASON OF RENEWAL AND FRESH IDEAS BLOOMING

Molly Maciejewski

Spring is a time for cleaning, refreshing, and resetting. Just as plants and animals slowly emerge from winter, many of us feel a renewed sense of energy, optimism, and anticipation for the longer, warmer days ahead.

Water utilities experience this seasonal shift firsthand. Hydrant flushing begins, construction season ramps up, demands increase, and spring rains bring runoff to our lakes and streams that can impact water quality. In Michigan, our construction and growing seasons are short, so spring often feels like everyone is ramping up for an intense stretch of activity. As maintenance activities and construction pick up, operators are also preparing for spring exams, and utilities across the state gear up for months that move at double speed.

That same sense of momentum carries into the work of the MI-AWWA Section. Spring is a time when new ideas take root and priorities come into focus. It's a time for organized advocacy at the state and federal levels. In April, delegates travel to Washington, DC, for AWWA's annual Fly-In and in May, a legislative day in Lansing, hosted in partnership with MWEA. Alongside this work, the Section continues strategic efforts in training and workforce development.

Spring is also a time of continued progress on Board priorities and business plan implementation. In January, the Board committed to two significant initiatives aimed at strengthening the Section and better supporting our members.

First, the Board established a task force to update the roles and responsibilities of Council and Committee members. Board Council Liaisons, Council Chairs, and staff are reviewing and refreshing existing documents to create clear, practical

references for both leadership and volunteers. Council mission statements will also be reviewed and updated as needed. Led by Board Trustee LaShone Bedford and Executive Director Jonelle Moore, this effort will bring greater clarity to the purpose of each Council and Committee and help volunteers better understand expectations and opportunities for engagement.

Second, the Board continues its discussions about the future of training. Over the winter, members received a postcard highlighting early spring training opportunities. It was advertised as training for "every stage of your career." Supporting our members means more than helping them earn CECs or prepare for exams – it means supporting professional growth throughout an entire career. The Section is committed to refreshing and modernizing its training strategy to meet members where they are and where they want to go.

Workforce development is a key part of this conversation. I meet regularly with Section Education Director Hillary Caron to discuss how MI-AWWA fits into the broader workforce landscape. We support members not only through the training we offer, but also by building connections, supporting initiatives led by partner organizations, and expanding engagement on the topic across the sector.

To build a strong pipeline, we must reach people at every stage – from children exploring career options to high school and college students, and professionals at all career levels. What if we partnered with Career and Technical Education Centers to make water part of their curriculum? This idea is already part of the talent pipeline conversation; now is the time to begin turning it into action. We can start small and grow as we learn.

There are already exciting efforts underway across the state. Kudos to Grand Rapids and the Great Lakes Water Authority for their internship and apprenticeship programs, which offer valuable models others can learn from and adapt. While smaller systems may not have the resources to develop standalone programs, there is tremendous potential in working together to share ideas, coordinate efforts, and expand opportunities statewide.

The initiatives we're focused on this spring directly support three of our Business Plan goals: advocating for change, growing our workforce, and driving innovation. They also directly support our members.

We encourage you to check out one of our new trainings, or volunteer at an event or a committee. That one act might just bloom into something bigger! 💧



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THE IMPORTANCE OF NON-PROFIT BYLAWS

Jaime Fleming, Director

Non-profit organizations like AWWA and the Michigan Section exist to serve meaningful missions. Every successful organization needs a strong governance structure. At the heart of that structure are bylaws. I know that bylaws may not seem exciting, but they create the foundation that supports the fun parts of membership – networking, conferences, volunteering, training, and professional development. These governing rules are far more than a formality – they are essential for clarity, accountability, and long-term stability.

What Are Bylaws?

Bylaws are the internal regulations that define how a non-profit functions. They typically address board structure and responsibilities, meeting procedures, voting requirements, and membership guidelines. In essence, bylaws provide a clear roadmap for organizational decision-making and day-to-day operations.

Legal Compliance and Credibility

Bylaws are not optional. Most states require non-profits to adopt them as part of the incorporation process, and the Internal Revenue Service expects them for organizations with 501(c)(3) tax-exempt status. Well-drafted bylaws demonstrate that the organization adheres to recognized standards of governance, which is critical for maintaining compliance and credibility. Both AWWA and the Michigan Section hold 501(c)(3) status.

Providing Stability and Efficiency

Beyond legal implications, bylaws outline how leadership transitions occur, how decisions are made, and how



Councils and committees function. This structure prevents confusion, promotes accountability, and ensures continuity – even during times of change.

Bylaws at Work: AWWA and Sections

AWWA has grown from a small group of 22 people who founded the organization in 1881 into a global network of more than 50,000 members. Its success is rooted in a governance model as outlined in the Association's bylaws that empowers the 43 local Sections to operate under their own bylaws while aligning with the Association's mission. Each Section elects its own officers, holds annual meetings, and facilitates knowledge-sharing among professionals. This structure works because bylaws provide consistency and clarity across all levels.

Beyond local Sections, the Association relies on its own Councils, Divisions, and many committees to advance projects in areas such as science, technology, education, and public policy. These groups operate within a well-defined framework that specifies reporting relationships and decision-making authority. Without bylaws guiding these

processes, coordinating such a vast network would be nearly impossible.

Updating the Bylaws

Like any good guiding document, bylaws need to be reviewed and updated over time. AWWA has undertaken this process over the last year, and so has the Michigan Section. For the Section, this involves first seeking AWWA's approval of the updated draft. The approved final draft is then presented for a vote of the Michigan Section members present at the Annual Business Meeting, which takes place each year at MI-ACE. All Section members are welcome at the Annual Business Meeting, and conference registration is not required to attend. Look for an announcement of the Annual Business Meeting agenda in the summer communications and the MI-ACE program.

You can find a copy of the current AWWA bylaws on the Association website under About → Governance → Supporting Governance Documents

You can find a copy of the current Michigan Section bylaws under Governance → Forms and Policies. 💧

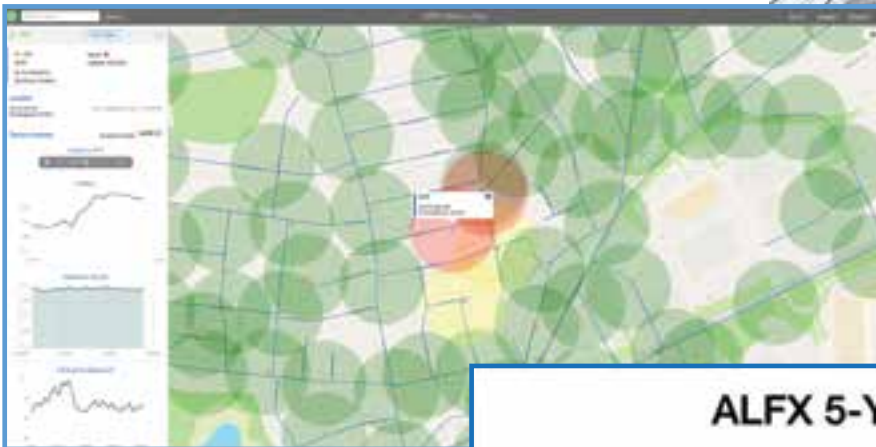
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THE WORK BEHIND THE WORK

Jonelle Moore, Executive Director

One of the things I am most proud of about our water community is that much of our most important work happens quietly.

It is not always marked by ribbon cuttings or major announcements. Often, it looks like utility staff identifying potential issues before customers are ever affected, volunteers giving their time to improve programs, or leaders asking thoughtful questions about how today's decisions will impact future generations. This steady, intentional work is what keeps

drinking water systems reliable and communities protected.

Across the state, water professionals continue to navigate aging infrastructure, workforce challenges, emerging contaminants, regulatory changes, and affordability concerns, all while delivering safe, high-quality drinking water every day. That level of consistency does not happen by accident. It is built on collaboration, shared knowledge, and a deep commitment to public health.

At MI-AWWA, staff work alongside volunteers, utility leaders, and members to help bring the water

community together and strengthen the resources available to drinking water professionals. Through training opportunities, peer connections, shared problem-solving, and open dialogue, we work together to support the people behind the systems.

As we move forward, I encourage you to pause and recognize the progress happening within your own organizations and across the broader water community. These efforts, often unseen, are foundational to the strength and resilience of our drinking water systems.

Thank you Michigan Section! 💧



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THANK YOU TO OUR SPRING COLLABORATORS



As we move through the spring season, we want to take a moment to recognize the leaders and volunteers who have stepped forward to support MI-AWWA's trainings, events, and professional development efforts.

Our spring programming would not be possible without members who are willing to share their time, expertise, and facilities. Thank you to those who supported Joint Expo, helping represent the drinking water community and ensuring a strong, visible presence throughout the event.

We thank Gary Wozniak for kicking off the year by teaching Applied Hydraulics, sharing his expertise and helping participants build a strong technical foundation for system operations.

We are especially grateful to Jaime Fleming for teaching and hosting Lab School, and to Kennedy Industries for teaching and hosting Maintenance:

Pumps and Valves. These hands-on learning opportunities are critical for operators and utility staff and reflect the strength of peer-led education.

A sincere thank you to Joel Martinez and Quentin Clark for facilitating the Exam Prep classes. Your efforts in preparing operators for their next steps are instrumental to workforce development and long-term system success.

We also recognize the MI-AWWA Young Professionals Committee for their leadership in planning and delivering the first MI-AWWA Young Professionals Summit. Thank you to Ariana Wade, Zanna Leciejewski, Rick Solle, Katy Krumm, Adam Assink, Alex Ware, and Jeremy Kamp for their time, collaboration, and commitment to engaging the next generation of water professionals.

Thank you as well to UPCC for planning the Spring UP Water Conference, and to Dawn Lund for teaching Principles

of Water Department Finances, an essential topic for utility sustainability.

We also ask that you keep us informed. If something significant is happening in your utility or community, whether it is a challenge, a success, or a lesson learned, we want to hear about it. Your insights help staff and volunteers better understand what water professionals are facing in real time and allow us to respond more thoughtfully with resources, training, and support.

Finally, we welcome your feedback. Tell us what you need, what you are seeing, and where gaps exist. MI-AWWA works best when communication flows both ways and when members are active partners in strengthening our shared water community.

Thank you to everyone who continues to support this work. Your involvement is what keeps MI-AWWA strong, relevant, and connected. 💧



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Every water professional makes decisions that extend far beyond their organization, but for Professional Engineers and Water Operators, those decisions carry an added weight. When you sign off on plans, review data, or make judgment calls under pressure, your professional responsibility – and public trust – are directly on the line.

Ethics in the water industry isn't abstract. It shows up in everyday moments: when sampling results don't look right, when timelines are tight, or when it would be easier to stay quiet than to ask hard questions. These choices may seem small, but they shape system integrity, regulatory compliance, and public confidence.

The public rarely sees the complexity behind delivering safe, reliable water – yet they trust that our work is done with accuracy, honesty, and care. That trust is fragile. Once damaged, it is difficult to restore. As our industry faces aging infrastructure, evolving regulations, and increased scrutiny, ethical decision-making is more critical than ever.

MI-AWWA's **Ethics for Water Professionals** in May 2026 is designed with Professional Engineers in mind, focusing on real-world scenarios tied to sampling, reporting, communication, and professional responsibility.

Registration is now open and can be found under MI-AWWA's Calendar of Events at mi-water.org. 💧



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Above the Bridge

UP Community Earns National Recognition for Protecting Michigan Waters

A local Upper Peninsula authority is gaining national attention for its leadership in water protection and environmental stewardship.

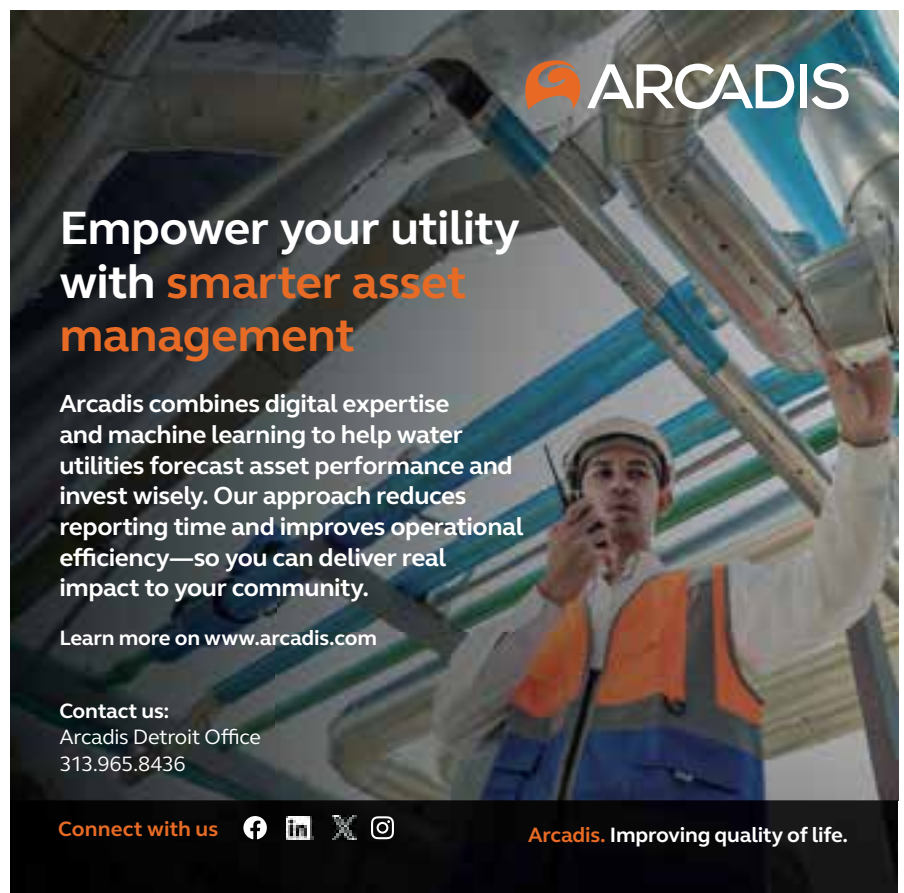
In May 2025, the Marquette County Solid Waste Management Authority received national recognition from the U.S. Environmental Protection Agency (EPA) through its prestigious PISCES (Performance and Innovation in the SRF Creating Environmental Success) program. The recognition highlights projects that go above and beyond in protecting public health and water quality.

The award recognizes the Authority's innovative approach to managing landfill leachate, water that has come into contact with waste materials and can pose risks to surrounding waterways if not properly treated. Through careful planning and collaboration with state partners, the Authority implemented an advanced treatment solution capable of removing a wide range of contaminants before discharge, significantly reducing potential impacts to nearby surface waters.

What makes this achievement particularly notable is that the project demonstrates how non-traditional water utilities can play a critical role in safeguarding water resources. The EPA selects only a limited number of projects nationwide for PISCES recognition each year, making this honor a meaningful achievement not just for Marquette County, but for the Upper Peninsula as a whole.

This recognition reflects the Authority's commitment to environmental responsibility, innovation, and proactive problem-solving, values shared by water professionals across Michigan. It also

serves as a reminder that impactful water protection efforts are happening in communities of all sizes, often driven by local leadership and a deep respect for the natural resources that define the UP. 💧



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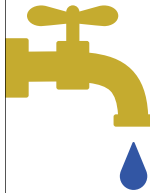
APRIL 2026		
DATE	EVENT	CITY
1	Volunteer Appreciation Month	
7	Best Tasting Water UP Region	Harris
7-8	U.P. Spring Water Conference	Harris
9	Management and Supervision	Lansing
14	Best Tasting Water West Region	Grand Rapids
14	Regional Water Seminar	Grand Rapids
14-15	AWWA Water Meters Fly-in	Washington, D.C.
15	Best Tasting Water East Region	Pontiac/ Waterford
15	Regional Water Seminar	Pontiac/ Waterford
15	Asset Management Seminar	Bath
17	Water Works Live! w/ <i>M. Maciejewski</i>	
22	Principals of Finance	Ann Arbor
24	MI-AWWA Board Meeting	Ann Arbor
27-29	Association RMSO	Indianapolis, IN
29	Michigan Field Day	Mason

MAY 2026		
DATE	EVENT	CITY
3-9	Drinking Water Week	
4	MI-ACE Exhibitor Booth Sales Open	
5-6	The Borchardt Conference	Ann Arbor
6	EGLE Drinking Water Certification Exam	
8	Summer <i>Water Works News</i> – Articles DUE to MI-AWWA	
12	Ethics for Water Professionals	Grand Rapids
13	Water Works Live! w/ <i>C. Willemin</i>	
15	MI-AWWA Leadership Retreat	Lansing
28	W.O.W. Noontime Engagement Panel	
29	Award and Recognition Nominations Close	

JUNE 2026		
DATE	EVENT	CITY
8	MI-ACE Attendee Registration Opens	
17	Water Works Live! w/ <i>R. Solle</i>	
21-24	ACE26 – Washington D.C.	Washington D.C.

JULY 2026		
DATE	EVENT	CITY
1	MI-AWWA Freshman Scholarship Applications Due	
17	Water Works Live! w/ <i>J. Fleming</i>	





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2026 RECAP

Joint Expo & Operator Days 2026 Brings Training, Competition, and Industry Energy to Lansing

The 2026 Joint Expo & Operator Days, co-hosted by the Michigan Section of the American Water Works Association (MI-AWWA) and the Michigan Water Environment Association (MWEA), returned to the Lansing Center on February 10–11, with two days of learning, friendly competition, and strong industry participation. Over 2200 operators, supervisors, students, and partners from across Michigan gathered to strengthen their network, share solutions, and celebrate the professionals who keep water flowing.

The event featured a full schedule of technical and managerial training sessions focused on real-world challenges and practical solutions. Topics ranged from SCADA reliability and preventive maintenance strategies to leadership development, policy updates, and workforce training. Attendees had the opportunity to earn continuing education credits while gaining tools they can bring back to their utilities.

The expo hall stayed a hub of activity, with more than 120 exhibiting companies displaying equipment, services, and innovations supporting water and wastewater professionals. The floor featured hands-on demonstrations, innovative technology displays, and knowledgeable staff ready to answer questions.

One of the liveliest activities on Tuesday was the Poker Run, which

added a fun, competitive twist to the experience. Participants collected cards from exhibitor booths throughout the day, building their best hand for a chance to win prizes generously donated by the participating companies.

After a full day of training and networking, the excitement continued Tuesday evening at the mixer hosted at Lansing Brewing Company. The event provided a relaxed setting for professionals to network, share experiences, and build relationships. A sincere thank you goes out to the evening's sponsors for helping make this popular networking event possible.

Competition once again drew a crowd, with Hydrant Hysteria delivering speed, precision, and team pride. Plainfield Township had a standout performance, earning top honors in both divisions. The Plainfield Township Men's Team – Jonathan Fetchner, Mike Anderson, and Jeff Vansetters – captured first place with an impressive time of 1:04:48. The Plainfield Township Women's Team – Katie Miller, Audrey Benedict, and Allison Hosmer – followed with a strong finish of 1:46:51.

In the Meter Challenge, Jon VanDommelen secured first place with a winning time of 1:02:00. He will have the opportunity to represent Michigan on the national stage at ACE 2026 in Washington, D.C.

Wednesday continued with a full schedule of training sessions and

activity on the expo floor, offering additional opportunities for learning and networking. The day also included the Water Careers Roundtable, which welcomed 24 students interested in learning about the water industry. While not a primary focus of the event, the roundtable offered a valuable opportunity to introduce students to the various career paths behind every drop of clean water – from engineering, water quality, and research to innovation, education, regulatory, and more.

Students connected with experienced professionals, shared lunch with water leaders, and took part in a guided tour of the expo floor tailored to their interests. The experience gave them insight into a rewarding field that plays a vital role in public health, environmental protection, and community sustainability. A huge thank you to all the passionate water professionals who shared their insights, expertise, and advice with the students!

Joint Expo & Operator Days continues to serve as a cornerstone event for training, networking, and industry advancement. The collaboration between MI-AWWA and MWEA helps create a dynamic environment where professionals can grow their knowledge, strengthen connections, and celebrate the important work happening across Michigan's water sector.

Be sure to save the date as Joint Expo & Operator Days returns to the Lansing Center on February 9–10, 2027.

Thank You to Our Sponsors & Exhibitors

A huge thank-you to all the exhibitors and sponsors (blue) and JEOD Co-Hosts (green) who made this event possible:

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MI-AWWA Leads on PFAS: Why Strong TSCA Reporting Matters

Sara Rubino, Chair of the Government Affairs Council

Michigan's drinking water community has long understood a difficult truth about per- and polyfluoroalkyl substances (PFAS) – once these chemicals enter the environment, removing them from drinking water sources is complex, expensive, and ultimately borne by the public. That reality is why MI-AWWA recently submitted comments to the U.S. Environmental Protection Agency (EPA) regarding proposed revisions that would adjust the PFAS data reporting and recordkeeping rule under the Federal Toxic Substances Control Act (TSCA).

Key Elements of Proposed Revisions

Under the TSCA, the EPA requires a one-time reporting of information on PFAS manufactured or imported in the United States between 2011 and 2022, including chemical identity, uses, production volumes, byproducts, disposal, exposures, and available health and environmental effects data. After finalizing the reporting rule in October 2023, the EPA proposed revisions in November 2025 to reduce the reporting burden while still collecting meaningful data to inform PFAS regulation. Key elements of the proposed revisions would provide new exemptions from reporting certain PFAS activities, adjust the reporting window, and provide technical clarifications to improve use of the EPA's electronic reporting system.

Michigan's Leadership

Michigan offers a unique perspective on the proposed rule changes. For decades, Michigan utilities and regulators have been national leaders in responding to PFAS contamination, well before federal drinking water standards were established. Working collaboratively with state agencies, academic institutions, and public health

officials, Michigan water professionals helped identify emerging PFAS risks early; implement comprehensive monitoring programs; develop and deploy treatment strategies; and support science-based regulatory frameworks. These efforts resulted in some of the earliest and most protective PFAS drinking water standards in the country and positioned Michigan as a model for proactive and data-driven regulation.

Why TSCA Reporting Is Critical

The EPA's proposed revisions to the PFAS reporting and recordkeeping rule under TSCA Section 8(a)(7) represent a pivotal opportunity to address PFAS contamination upstream, before it reaches drinking water sources. In her public comments, MI-AWWA Section Chair Molly Maciejewski echoed the detailed recommendations made by G. Tracy Mehan III on behalf of the American Water Works Association. Those recommendations reflect a core principle shared by Michigan's water sector – preventing contamination at the source is far more effective and equitable than treating it after the fact.

When PFAS enter commerce without sufficient transparency or accountability, the costs of managing these persistent chemicals are shifted downstream to drinking water systems and, ultimately, to ratepayers. Treatment technologies such as granular activated carbon or reverse osmosis are effective, but they are costly and operationally demanding. Without strong upstream controls, utilities are left managing risks they did not create.

Keeping Responsibility Where It Belongs

Robust PFAS data collection and reporting under TSCA are essential

to ensure that responsibility for PFAS risks remains with chemical manufacturers and users – not with drinking water systems or the communities they serve. A comprehensive and enforceable reporting framework would:

- Improve transparency about PFAS manufacture, use, and release;
- Enable regulators to make informed, science-based decisions;
- Reduce long-term treatment and compliance costs for utilities; and
- Better protect drinking water sources and public health.

Michigan's experience demonstrates that upstream regulation is not only protective but also practical. By acting early and grounding decisions in sound science, regulators can reduce uncertainty, avoid costly retrofits, and support reliable water service.

Looking Ahead

EPA is currently reviewing public comments on its proposed revisions to the PFAS reporting and recordkeeping rule under TSCA Section 8(a)(7), with a final rule anticipated in mid 2026. In the meantime, EPA has extended the reporting timeline, with data submissions expected to begin in April 2026 under the existing framework unless modified by the final revisions.

Many in the water sector stand ready to work with federal partners to advance policies that prevent contamination, promote transparency, and protect public health. As Michigan's drinking water professionals know well, safeguarding water quality starts long before water reaches the tap. Strong upstream PFAS regulation is a critical step toward ensuring safe, affordable drinking water for generations to come. 💧

Water Works Live: Real Conversations. Direct Access.

Water Works Live (WWL) is our new monthly, members-only open forum designed to strengthen engagement and accessibility between MI-AWWA leadership and our membership. These sessions are not structured presentations, they are live, conversational talk-time opportunities where members can drop in, ask questions (live or via chat), and engage directly with Board and staff leaders.



Each month brings a new topic that reflects what's happening across the Section and the water industry, the conversations you're already thinking about, but don't always find space to explore.

All sessions are recorded and archived in the members-only section of the website, so you can revisit the conversation at any time.

Pull up a chair! The conversation starts here!

MI-AWWA Water Works Live! Schedule

Session Date	Session Tme	Session Name	Host
3-13-2026	11AM-1PM	Understanding Staff Roles	Jonelle Moore
4-17-2026	9AM-11AM	Unlocking the Value of Your Membership	Molly Maciejewski
5-13-2026	11AM-1PM	Member Database & Membership Questions	Chris Willemin
6-17-2026	11AM-1PM	PFAS: Questions, Updates & Industry Impact	Rick Solle
7-17-2026	11AM-1PM	Policy and How MI-AWWA/AWWA Engage With the Process	Jaime Fleming
8-12-2026	11AM-1PM	MI-ACE and Events	Rebecca Chesnut
10-6-2026	9AM-11AM	From Compliance to Confidence: Real-World Water Quality Conversations	Angie Goodman
11-6-2026	11AM-1PM	Education & Training	Hillary Caron
12-18-2026	12PM-2PM	Why We Serve: The Purpose Behind MI-AWWA Volunteerism	Tom Smith



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Don't Overthink It – ***JUST NOMINATE.***

Recognition doesn't have to be complicated. If someone you know is doing great work in Michigan's water industry, take a few minutes and submit a nomination before May 29. A small effort on your part could mean meaningful recognition for someone who truly deserves it.

The Michigan Section of AWWA is accepting nominations for both Section-Level and AWWA-Level awards honoring leadership, innovation, public health protection, volunteer service, and technical achievement across our industry.

Section-Level Recognition Includes:

- Professional Excellence Awards (individual and organization)
- Young Professional of the Year
- Raymond J. Faust Award*
- George Warren Fuller Award*
- Chuck Van Der Kolk Volunteer of the Year
- Michigan Water Industry Hall of Fame*

- Richard Husby Public Awareness Award
- Research & Technical Practices Award

*Faust, Fuller, and Hall of Fame honorees are selected by their respective award committees. All other Section awards are voted on by the Conference and Recognition Council.

AWWA-Level Awards:

- Operator Meritorious Service Award
- Exemplary Source Water Protection Award
- Wendell R. LaDue Safety Award

There's no lengthy process – just a few thoughtful minutes to recognize the people and teams who keep Michigan's water strong.

For additional information and nomination details, visit:
<https://www.mi-water.org/awardsandcontests>

Don't wait – nominations close May 29! 💧



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Freshman Scholarship Now Open

The Michigan Section AWWA is offering a \$1,000 Freshman Scholarship for graduating high school seniors who are the children of current Michigan Section members.

Eligibility: Applicants must be graduating seniors with a minimum 3.0 GPA who will enroll in a two- or four-year college in the fall following graduation.

Application Requirements: Submit a 100–500-word essay outlining academic and career goals, a current high school transcript, and a completed Scholarship Application Form signed by the member's parent.

All materials must be received by July 1 and may be emailed to info@mi-water.org.

Selection & Award: One scholarship will be awarded annually. The recipient will be announced at the Michigan Section AWWA Annual Conference. Funds will be issued directly to the student's college or university upon enrollment verification and must be used for academic purposes. 💧



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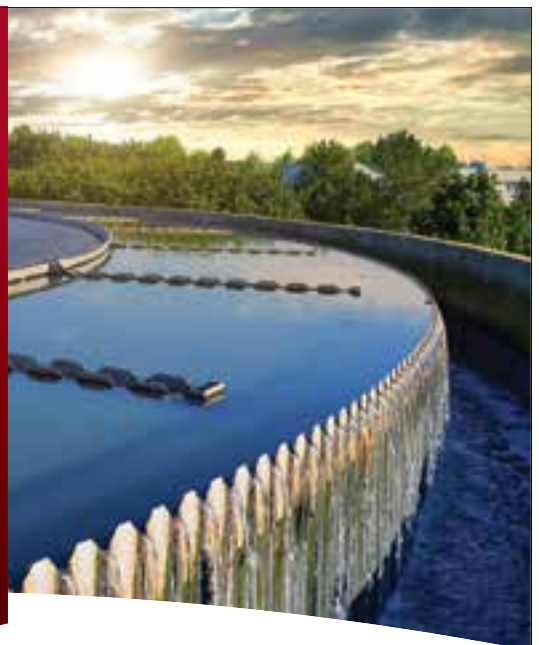
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USING A CONSUMER CONFIDENCE REPORT TO DISTRIBUTE A PUBLIC NOTICE

Consumer Confidence Reports (CCRs) are a requirement for all community water supplies and must be delivered to customers, the Michigan Department of Environment, Great Lakes, and Energy (EGLE), and local health departments by July 1st each year. These reports provide important information to water supply customers about the quality of their drinking water, increase transparency, and build trust between water supplies and their customers.

One of the elements required to be included in the annual CCR is a summary of any violations that occurred the previous year. This would include maximum contaminant level (MCL) exceedances, Monitoring/Reporting failures (M/R), and treatment technique violations (TT). The violation summary is not the same as a public notice.

Public Notices (PNs) provide the public with information about when the water supply is not in compliance with a requirement of the Safe Drinking Water Act. The distribution requirements of PNs are more stringent than those of CCRs. PNs must be directly delivered (mailed or hand-delivered) to all customers, as well as by other methods to reach consumers.

Many water systems choose to distribute their PN(s) at the same time as the CCR. In these cases, the PN distribution requirements must be followed. The CCR and PN must be directly delivered and distributed by another means to reach all consumers of the public water supply.

It is important to understand that the consumer confidence report and the public notice fall under two separate rules. This means that each has its own compliance requirements. The CCRs must meet all requirements of the consumer confidence report rule, and PNs must meet all requirements of the public notice rule. Separate Certificates of Distribution forms need to be submitted for each to verify that delivery was properly completed.

Some tips when combining delivery of the public notice and consumer confidence report: plan ahead to make sure



the timing of the delivery of the CCR and PN is done by the earlier deadline, ensure all ten elements of the public notice are present, and complete and send separate certificates of distribution to EGLE, one for the CCR and one for the PN. Please refer to the respective certificates of distribution for appropriate methods of delivery.

If you have any questions about the certificates of distribution, please contact your district analyst for PNs or Randi Henderson at hendersonr7@michigan.gov for CCR questions.

For more information on CCRs and PN requirements, visit michigan.gov/communitywater. 💧

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2026 DRINKING WATER MONITORING SCHEDULE

"REACH OUT TO YOUR DISTRICT OFFICE IF YOU HAVE ANY QUESTIONS!"

At the beginning of every year, the Michigan Department of Environment, Great Lakes, and Energy (EGLE) sends an annual monitoring schedule to all Community Water Supplies (CWS). The mailing includes a cover letter, monitoring schedule, and enclosure that relays additional important information. The schedule details the specific monitoring requirements for all compliance sampling needed for the year. The sample type, frequency, and due date are all listed on the schedule.

In addition to the provided schedule, an enclosure relaying additional important information is provided. Below are a few of the items relayed within the enclosure.

NEW for 2026* Changes to Annual Report Submissions in the Michigan Environmental Health and Drinking Water Information System (MiEHDWIS)

- For supplies using MiEHDWIS, the process is changing to submit the Annual Pumpage Report, the Annual Cross Connection Report, and the Consumer Confidence Report (CCR).
- Water supplies will no longer be able to create these report activities in MiEHDWIS. Instead:
 - MiEHDWIS will automatically assign the required report activities mentioned above to each supply. Users will need to locate the assigned activity and complete and submit, following the real-time prompts and guidance.
 - The Pumpage and Cross Connection Report activities involve completing online forms within MiEHDWIS. External training sessions for these forms are now available.
 - Users will still upload a file to the CCR activity. Upon submission of the CCR activity, a CCR Certificate of Distribution activity will be created automatically for the user to upload a completed Certificate by the October 1 deadline.

- Online training for community water supplies is offered routinely and provides users with updates on new functionality, assists with account setup, and answers any questions. Visit michigan.gov/miehdwis to learn more about this application, request an account, watch tutorial videos, or get information on upcoming trainings.

NEW for 2026* "DIST" Site Code Format Change

If you have a distribution system as part of your water supply, the site code format is changing from "DIST" to "DS001," for example. More specific information will come soon. Unless other changes are needed, this format change does NOT need to be updated on any of your current sampling plans.

This change is being made to:

1. Increase consistency between the Community and Noncommunity Water Supply programs.

2. Coordinate with EGLE Lab efforts to update their Laboratory Information Management System (LIMS) in 2026.
3. Prepare for electronic data reporting from private laboratories.

NEW for 2026* "Sampling Point ID" Column on the Monitoring Schedule

For systems that collect entry point monitoring samples, there will now be a column called "Sampling Point ID" on the schedule. The Sampling Point ID will MATCH the "Facility ID (Site Code)" column. This is important because some laboratory (lab) forms in the future will be incorporating a "Facility ID" field and a "Sampling Point ID" field that their customers will need to fill out when requesting an analysis.

Please be sure to review the cover letter, monitoring schedule and enclosure in their entirety when you receive the 2026 Monitoring Schedule. Reach out to your district office if you have any questions! 💧



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MONTHLY COMMUNITY WATER SUPPLY OPEN OFFICE HOURS – MIEHDWIS TRAINING

The Michigan Environmental Health and Drinking Water Information System (MiEHDWIS) is EGLE's online workspace for regulated entities to submit monitoring results, reports, licensing and permit applications, and other documentation to the Drinking Water and Environmental Health Division (DWEHD). MiEHDWIS allows users to submit documents through one secure portal, track submission status, view submission history, message EGLE staff, and manage work from a personalized dashboard.

Join EGLE for virtual training sessions

- The community water supply program hosts monthly interactive training sessions

- See live demos of new features and previews of upcoming tools
- Get assistance with onboarding and getting started in the system, and troubleshooting

How to Register

1. Visit michigan.gov/miehdwis
 2. Under Training Opportunities, select Monthly Community Water Supply Open Office Hours
 3. Complete and submit the online registration form
- For assistance, contact the MiEHDWIS Help Desk:
egle-miehdwis@michigan.gov 💧

MICHIGAN DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND ENERGY NEW OPERATOR DATABASE UPDATE

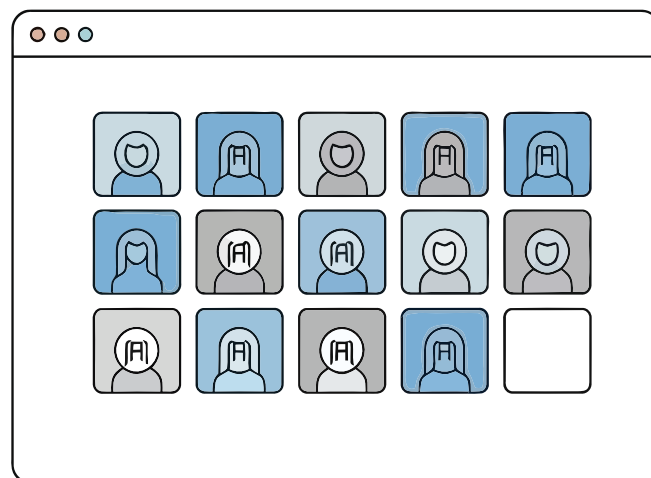
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The Operator Training and Certification Unit (OTCU) is developing a new drinking water and wastewater operator database. The new database will provide a more efficient and convenient process for submitting exam applications, certification renewals, and continuing education credits. Operators will have individual accounts where they can complete each of these tasks directly within the software system. The new database will streamline communication, notifications, and documentation. The database is anticipated to be launched in the summer of 2026 and the OTCU is very excited to introduce this new and improved database to drinking water operators! 💧



EDUCATION AND TRAINING COUNCIL UPDATE

The Education and Training Council (ETC) is busy creating some amazing content for new courses and classes. These upcoming learning events are all exciting ways to expand and develop your skillset while also providing excellent networking opportunities with your peers in the water world.

Traditional offerings like the Regional Seminars and the Borchardt Conference are coming up soon. These provide a way for waterworks professionals of all levels to learn from amazing researchers and in-the-field experts about new technologies and emerging topics of interest in the water sector.

The ETC has also helped to create new learning opportunities for water works pros to grow their skills. Lab School and the Maintenance: Pumps and Valves classes will provide hands-on learning to gain practical experience. Exam Prep courses, geared towards F, D, and S-level licenses, will help to get operators ready for their upcoming exams. Effective Communication will provide water professionals with the tools they need to interact with customers and help build stronger teams within their organizations.

Register for any of these incredible offerings at www.mi-water.org. 



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COMMUNICATIONS COUNCIL UPDATE

The Communication Council is focused on providing our members with information through our various media channels. Joint Expo photos will be available soon for your viewing pleasure. Don't forget to like

our LinkedIn and Facebook pages illustrating posts that include Water Wednesdays, Member Highlights, Fun Fridays, upcoming classes, national water campaigns, and intriguing events. We love to post your photos and feature

members on our podcast- The Current. Submit your photos, podcast guest interest, and news articles on our Section's website. You can also tell us, 'how we are doing' and 'what we can do better' to serve you. 💧

WHY NOMINATE SOMEONE FOR AN AWARD?

Doug Scott, Conference and Recognition Council Chair

As members of the American Water Works Association, we understand the true value of safe, reliable drinking water. While campaigns like Imagine a Day Without Water help raise public awareness, most consumers rarely think about the work behind delivering clean water to their taps. In fact, water professionals often hear from customers only when something goes wrong, and the dedication required to provide safe water and treat wastewater often goes unrecognized.

That's why MI-AWWA's awards program is so important. Each year, both

Section and National awards recognize individuals and organizations who have made meaningful contributions to the water industry. Nominations are open through May 29, 2026, and the process is quick – typically taking just 10–15 minutes.

So why take the time to nominate someone?

- It highlights the hard work and dedication of coworkers and industry peers who rarely seek recognition.
- It brings positive attention to the profession and the essential services water professionals provide.

- Employers and communities are notified, helping celebrate achievements and promote the industry locally.
- Recognition can motivate younger professionals and encourage long-term careers in water.
- It raises awareness of water careers for students and future workforce members.

Whether it's a coworker, supervisor, client, or colleague, nominating someone is a simple way to recognize their impact and help elevate the entire water community. 💧

MDHHS OHP GRANT OPPORTUNITIES

The Michigan Department of Health and Human Services, Oral Health Program (MDHHS OHP) is pleased to announce two new Fluoridation Equipment Grants. The first grant is for systems that service communities of under 10,000 residents, and the second is for any-sized system. Both grants will take into consideration whether the system has ever fluoridated before or if the system is looking to replace existing equipment. The maximum award will be \$24,000, with additional

consideration given to systems that are just starting to fluoridate. Both grants are a standard application that provides reimbursement for all fluoridation-related items, including testing equipment, reagents, lines, etc. It does not cover shipping costs or the actual fluoride product used. Engineering costs may be included, if funding is available, and will be dependent on how many applications are received. This grant will continue to be open until all funds have been exhausted. See the

application for specific inclusion and exclusionary items. The MDHHS OHP would like to thank the CDC and Delta Dental of Michigan for the funding that makes both grants possible.

For more information or to receive the grant application, contact Sandy Sutton at suttons2@michigan.gov.

To date, the MDHHS OHP has given \$727,000 to communities helping to provide nearly 1.5 million Michiganders with fluoridated water over the past 15 years. 💧



GOVERNMENT AFFAIRS COUNCIL UPDATE

The Government Affairs Council (GAC) held its final meeting of the calendar year on November 13, 2025. Carrie Cox (Oakland County WRC) shared federal updates from a recent Water Utility Council conference, and Mike Compagnoni provided a Michigan legislative update.

At the federal level, MI-AWWA launched a new Federal Legislative Tracker and continues to support forthcoming cybersecurity requirements while encouraging utilities to complete an industry cybersecurity survey. Federal policy discussions also included potential impacts of artificial intelligence and data centers on utility right-of-way access and cost recovery. MI-AWWA supports H.R. 1267 to protect water systems as CERCLA passive receivers, with PFAS



litigation oral arguments scheduled for May 30, 2026. Long-term water infrastructure needs are estimated at \$2.6 trillion, and utilities are encouraged to continue sharing SRF success stories. The 2026 D.C. Fly-In will be scaled back due to budget constraints.

At the state level, water affordability legislation remains uncertain, though a bipartisan companion House package was introduced in January 2026.

Microplastics legislation remains stalled but may return in future sessions. EGLE received approximately \$55 million in water funding, with SRF funding returning to pre-IIJA levels.

The GAC also supported PFAS public comments to the U.S. EPA in December, assisted with a water affordability press statement in January, and will participate in a joint MI-AWWA/MWEA lobbying meeting on February 6, 2026. 💧

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LAB PRACTICES JOINT COMMITTEE UPDATE

Theodore VanAken, LPC Chair, Water Reclamation Facility Superintendent at the Holland Board of Public Works, Holland, MI.



The Lab Practices Joint Committee, a collaboration between the Michigan Water Environment Federation (MWEA) and the Michigan Section of the American Water Works Association (MI-AWWA), is pleased to share highlights from a successful end to 2025 and an exciting start to the new year.

Our annual seminar, held on November 12, 2025, brought together 125 water and wastewater professionals from across the state. The event featured expert presentations, panel discussions, and networking opportunities focused on the latest laboratory practices, technologies, and regulatory updates. One of the seminar's proudest outcomes was welcoming a group of enthusiastic new members to the committee – demonstrating our growing reach and collective commitment to excellence in Michigan's water sector.

Continuing our tradition of camaraderie, the committee celebrated the season with a festive Holiday Party on December 11. Members gathered to reflect on accomplishments and chart the way forward. A special highlight was the transition of committee leadership, as outgoing chair Jack Hughes handed over responsibilities

to incoming chair Theo VanAken, and Dan Sroka assumed the vice-chair role. We extend heartfelt thanks to Jack for his dedicated service. With fresh energy and ideas, our leadership team is ready to guide the committee into a productive year.

Looking ahead, the committee encourages water and wastewater professionals – whether seasoned or new to the industry – to get involved. Participation offers a chance to shape best practices, build professional connections, and stay informed about developments affecting lab operations statewide. The committee now meets on the second Tuesday of every month at 10 AM, with a mix of virtual and on-site formats. Starting this year, hybrid meetings will be held on-site in March, June, and October, providing flexibility and greater access for all members.

We are excited about our expanding membership, upcoming projects, and the opportunity to serve Michigan's water community. If you're interested in joining, have questions, or want to get involved, reach out and attend an upcoming meeting – we'd love to have you with us! 💧

SYNC AND SOAR AT AWWA'S MEMBERSHIP SUMMIT

Amy Vail, AWWA Membership Committee – Michigan Section Representative



Amy Vail attended the annual membership summit hosted at the Association's Denver, CO headquarters, January 14-16. The theme for this year's AWWA Membership Summit was "Sync & Soar." This was promoted by the AWWA staff reorganization centered on membership experience for its members. Throughout the multi-day summit, the focus was on membership and how AWWA at both the international and local level can elevate our members' experiences. The summit started with a "Membership 101" session for those new to Membership Leadership, followed by a reception and tour of the newly renovated AWWA Headquarters.

During the following two days, participants sat in on a keynote address from James McCoy, the President of the PMI Mile Hi Chapter, regarding their organizational outreach and member engagement. They received information regarding a Young Professional survey and focus group activity to better understand how AWWA can meet their needs. Participants were able to pick sessions either regarding the Section database or volunteer engagement. As in past years, we were able to collaborate with other sections in their region on a variety of topics and during section sharing. We also received information regarding Student Chapters, set goals for the upcoming year, and visited AWWA staff overseeing a variety of areas.

AWWA President Heather Collins joined the participants, along with CEO David LaFrance, throughout the week. The event closed with an awards ceremony where the Michigan Section received \$400 for meeting bonus challenges throughout the year. An 80's themed murder mystery event followed the awards, where yours truly won "best dressed." 💧

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WOMEN IN WATER BRUNCH

In late January, members and friends of the Women on Water (WOW) committee met up on the East Side for a brunch. The group enjoyed the opportunity to network and meet new people. WOW hopes to host an event on the West Side soon, so stay tuned for more information!

WOW's next event will be the virtual Noontime Engagement Panel on May 28. This event will be free and open to anyone interested in attending. We are looking for panelists who would be interested in sharing their water stories and answering audience questions. If you are interested or would like to suggest someone, please contact Haran Stanley (haran.stanley@glwater.org) or Zanna Leciejewski (zleciejewski@hazenandsawyer.com). 💧



"WOW'S NEXT EVENT WILL BE THE VIRTUAL NOONTIME ENGAGEMENT PANEL ON MAY 28. THIS EVENT WILL BE FREE AND OPEN TO ANYONE INTERESTED IN ATTENDING. WE ARE LOOKING FOR PANELISTS WHO WOULD BE INTERESTED IN SHARING THEIR WATER STORIES AND ANSWERING AUDIENCE QUESTIONS."

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SCAN ME

YOUNG PROFESSIONALS

In January, MI-AWWA's Young Professionals joined MWEA's New Professionals for a tour of the LBWL John F. Dye Water Conditioning Plant and CCMUA, with a happy hour after at Looking Glass Brewery.

Both the tour and the mixer had a great turnout from the East and West side, and it was wonderful to see so much networking between the two associations! 💧



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FILL IN THE MISSING LYRIC

Below are excerpts from well-known songs that reference water, weather, or waterways.

Each lyric is missing one word or short phrase.

Instructions:

Read each lyric and write in the missing word(s) to complete the line correctly.

NO humming aloud... at least not until you're sure.

1. "I only wanted to see you laughing in the _____"
2. "Don't go chasing _____"
3. "Smoke on the _____/a fire in the sky"
4. "I'm sittin' on the _____/Watching the _____ roll away"
5. "_____ I was taking a bath"
6. "Here comes the _____"
7. "You're as _____/You're willing to sacrifice our love"
8. You know a dream is like a _____/Ever changin' as it flows"

Bonus

"We all end in the _____/We all start in the _____/We're all carried along/By the _____ of dreams"

answers found on page 53



The Michigan Section American Water Works Association extends our sincere appreciation to our Annual Sponsors for their continued support of our mission, programs, and members. Your partnership helps advance the water industry across Michigan.



WORKFORCE CORNER SERIES

ONBOARDING AND TRAINING: SETTING NEW EMPLOYEES UP FOR SUCCESS

The first 30–90 days of a water career matter more than most employers realize. Strong onboarding isn't just paperwork and training videos – it's how utilities build confidence, competence, and commitment within their staff. This installment focuses on practical steps employers can take to set new hires up for success from day one.

Think beyond orientation: pair new employees with experienced mentors, provide early exposure to treatment plants and field operations, and clearly connect daily tasks to public health and community impact. Establish training roadmaps that include safety

refreshers, certifications, and clear milestones so employees know what “success” looks and feels like. Most importantly, check in often. Regular feedback and coaching during the first months can prevent costly turnover and reinforce a culture of learning.

Intentional onboarding is one of the most effective workforce investments a utility can make – start strong, and your people will stay strong.

Need guidance? Contact Hillary Caron, MI-AWWA's Director of Education & Workforce Training, at hillary@mi-water.org to learn more. 💧

PEPPER'S PERCH: A NOTE FROM YOUR FAVORITE DISRUPTION SPECIALIST

Pepper, CMIP

Hello, MI-AWWA friends,

If you've been on a call or in a meeting with Rebecca, you've probably heard me. I'm Pepper — the chirp in the background, the bird on the chair, and the reason for the occasional “Hi, Pepper!”

Rebecca (your Section Events Manager and my full-time assistant) adopted me years ago so I could stay in the family. Now, at about 12 years old and the only bird in the house, I consider myself head of operations. Rebecca handles emails.

Over time, I've become part of MI-AWWA's daily workflow. I've earned my CMIP (Certified Meeting Interruption Professional) designation and serve as the unofficial Event Operations Disruption Specialist, making sure meetings never get too quiet. I support operations by stress-testing keyboards (including occasional key relocation), walking across laptops to send surprise messages, and closely supervising all desk activity.

My contributions may be small, loud, and a little chaotic, but they add a bit of levity to the workday. If you hear a chirp during a meeting, don't worry.

I'm just working.

— Pepper, CMIP

Certified Meeting Interruption Professional

Advanced Training in Morale & Engagement

Event Operations Disruption Specialist (pending Board approval)

Spicy little bird. Large attitude. Runs the house. 💧





WELCOME NEW MEMBERS

Members who joined from Dec 1, 2025 - Feb 28, 2026

Khalid Al Kubati

Alexis Armbrister, Great Lakes Water Authority

Corryn Berlin, Peerless-Midwest, Inc.

Lenny Bodenus, Township of Marquette

Don Bond, City of Whitehall

Donal Brady

Wesley Caldwell, Arcadis

Bruce Carlstrom, Holland Board of Public Works

Jenessa Carter, Holland Board of Public Works

Diamond Clay, Great Lakes Water Authority

Erin Connor, Great Lakes Water Authority

Logan Cuddington, Grand Haven Dept. of Public Works

Bryan Dage, OHM Advisors

Ryan Denys, Purafinity

Denny Edwards, City of St. Joseph

Hany Elsayah, Great Lakes Water Authority

Mike England, Grand Haven Dept. of Public Works

Mikala Evans, Great Lakes Water Authority

Nicholas Francis, Southeastern Oakland County Wtr Authority

Kaliyah Glover, GCDC WWS

Alyssa Gruda, Great Lakes Water Authority

Anthony Hachem, City of Hamtramck

James Jameson, City of Ferndale

Jeremy Johnson, Southeastern Oakland County Wtr Authority

Kegan King, King Water Wells

Mitchell Livingston, HESCO

Chris Mangold, City of St Joseph

Adino May, Great Lakes Water Authority

Kevin McConchie, The Sherwin-Williams Paint Co.

Mitchel Milam, Milwaukee Tool

William Miner, C.E. Raines

Tarin Minkel, Dixon Engineering

Katie Mueller, Great Lakes Water Authority

Joel Nieusma, Grand Haven Dept. of Public Works

Jessica Oniovosa, Great Lakes Water Authority

William Pasquin, Southeastern Oakland County Wtr Authority

James Pearman, City of Niles Utilities Dept

James Pellegrini, DSS Valves

Naia Peters, Great Lakes Water Authority

Grayson Richards, City of St. Joseph

Timothy Ritchie

Andrea Rosenau, Great Lakes Water Authority

Elizabeth Smith, Spalding DeDecker

Kyle Smith, Great Lakes Water Authority

Joshua Steinhelbel, Great Lakes Water Authority

Mallorie Stiger, Great Lakes Water Authority

Astha Thakali, OHM Advisors

Carmelle Tremblay, Wade Trim

Zachary Truman, Great Lakes Water Authority

Mary Grace Villanueva, Great Lakes Water Authority

Ryan Wieland, Holland Board of Public Works

Rainisha Williams-Fox, Great Lakes Water Authority

Robert Young, Southeastern Oakland County Wtr Authority 💧



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SPRING REGIONAL WATER SEMINAR – DISTRIBUTION FOCUSED

Our Spring Regional Water Seminar is almost here, and registration is nearly full! This year's seminar is distribution-focused, bringing practical, real-world insight straight to operators and utility professionals.

Attendees will experience hands-on, onsite product demonstrations, with equipment available for up-close review and direct Q&A with industry experts. If you value practical

learning, you can immediately apply back at your system. This training is for you.

April 14 & 15

Registration is closes April 10th, don't miss your spot! 💧



MICHIGAN FIELD DAY – HANDS-ON LEARNING IN ACTION

Get ready for Michigan Field Day: a full day dedicated to networking, applied updates, and expanded hands-on opportunities.

With even more vendors on-site, attendees will have the chance to engage directly with equipment, tools, and product experts in an interactive environment built for real-world learning. This is more than a training course. It's a collaborative

day designed for water professionals who want applicable knowledge they can take back to their utility.

April 29

Join us for a day of connection, hands-on exploration, and practical updates that matter. 💧

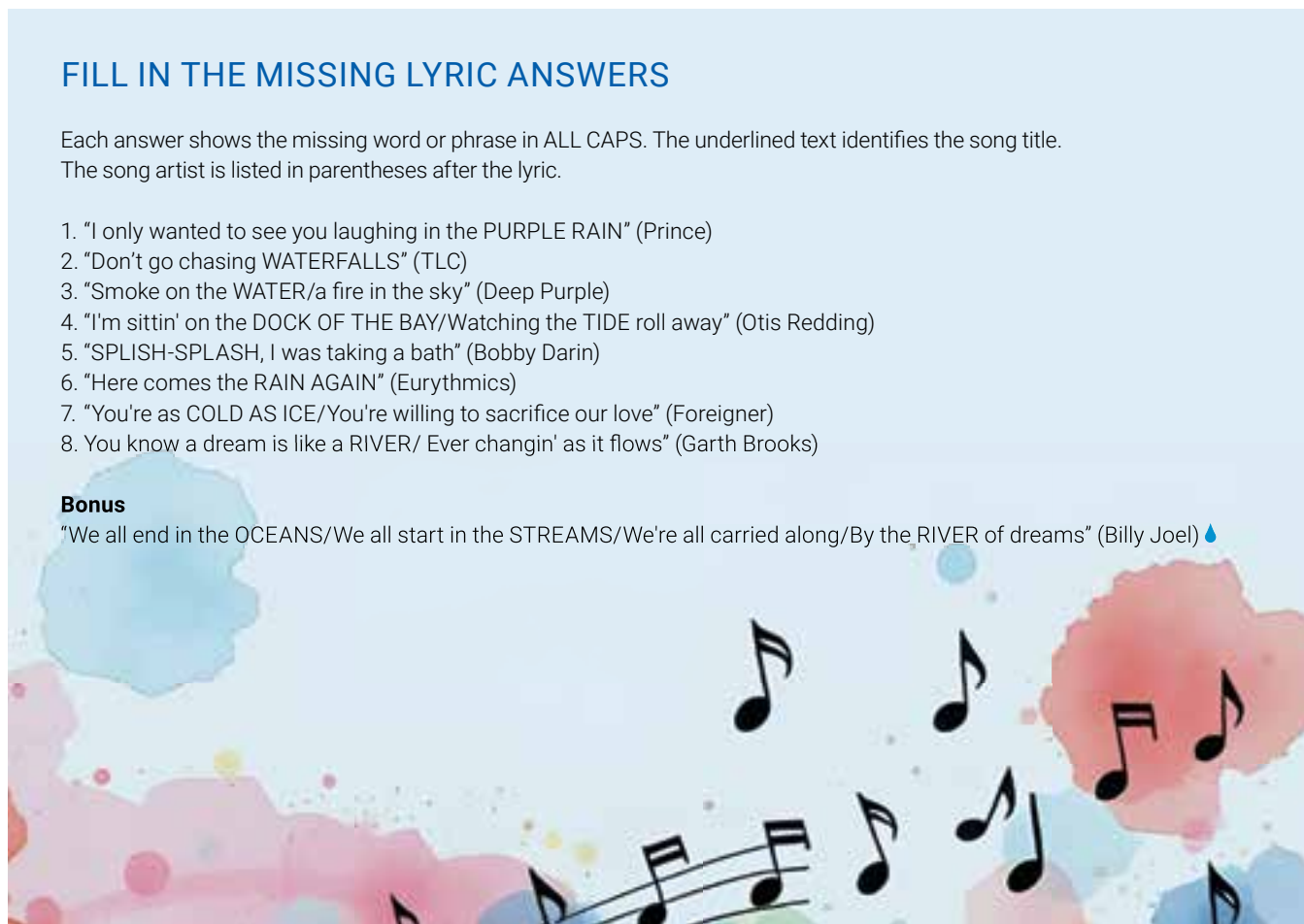
FILL IN THE MISSING LYRIC ANSWERS

Each answer shows the missing word or phrase in ALL CAPS. The underlined text identifies the song title. The song artist is listed in parentheses after the lyric.

1. "I only wanted to see you laughing in the PURPLE RAIN" (Prince)
2. "Don't go chasing WATERFALLS" (TLC)
3. "Smoke on the WATER/a fire in the sky" (Deep Purple)
4. "I'm sittin' on the DOCK OF THE BAY/Watching the TIDE roll away" (Otis Redding)
5. "SPLISH-SPLASH, I was taking a bath" (Bobby Darin)
6. "Here comes the RAIN AGAIN" (Eurythmics)
7. "You're as COLD AS ICE/You're willing to sacrifice our love" (Foreigner)
8. You know a dream is like a RIVER/ Ever changin' as it flows" (Garth Brooks)

Bonus

"We all end in the OCEANS/We all start in the STREAMS/We're all carried along/By the RIVER of dreams" (Billy Joel) 💧



2026 BUYERS' GUIDE

Our MI-AWWA Buyers' Guide consists of two sections:

1. A categorical listing of products and services, including a list of the companies that provide them.
2. An alphabetical listing of the companies appearing in the first section. This listing includes name, contact info, website, and more.

LISTINGS BY CATEGORY

Acoustic Pipeline Condition Assessment

M.E. Simpson Co., Inc.

Activated Carbon

Carbon Enterprises Inc.
Harmsco Filtration Products

Air Scour

Unifilt Corporation

AMI Communications

Neptune Technology Group

AMR

Neptune Technology Group

Asset Management

M.E. Simpson Co., Inc.

Automatic Meter Reading Systems

Neptune Technology Group

Coatings, Linings, and Corrosion Control

CDM Smith

Chemical/Gases

Force Flow

Chemical Processing and Feed Systems

Haviland Products Company
Kennedy Industries

Coatings, Linings, and Corrosion Control

Giant Maintenance & Restoration, Inc.
The Plug Hug, LLC

Commodity/ Specialty Chemicals

Haviland Products Company

Contractors

CDM Smith
SAK Construction
Taplin Group LLC

CSO/SSO Controls, Water Resources, Distribution, and Collection

Brown and Caldwell LLC
CDM Smith
Hubbell, Roth & Clark, Inc.
Kennedy Industries
Michigan Pipe & Valve
Taplin Group LLC
Tetra Tech
Wade Trim

Dechlorination

Harmsco Filtration Products

Design

U.S. Pipe

Disinfection/Equipment

Force Flow

Electrical, Instrumentation/ Controls/Generators

CDM Smith
Commerce Controls, Inc.
Force Flow
Kennedy Industries
Peerless Midwest, Inc.
UIS SCADA
Wade Trim

Engineers/Consultants

Brown and Caldwell LLC
CDM Smith
Commerce Controls, Inc.
Fishbeck
Fleis & Vandenbrink
Haviland Products Company
Hazen and Sawyer
Hubbell, Roth & Clark, Inc.
Jones & Henry Engineers, Ltd.
Prein&Newhof
Tetra Tech
Wade Trim
Williams & Works, Inc.

Filter Media

Carbon Enterprises Inc.
Hawkins
Peerless Midwest, Inc.
Unifilt Corporation
Water Solutions Unlimited

Filtration

Carbon Enterprises Inc.
Harmsco Filtration Products
Peerless Midwest, Inc.
Unifilt Corporation

Fire Hydrant Painting

Giant Maintenance
& Restoration, Inc.
The Plug Hug, LLC

Flowmeters

Neptune Technology Group

Geographic Information Systems

CDM Smith
Fleis & Vandenbrink
Prein&Newhof
Utility Technologies, LLC
Williams & Works, Inc.

Inspector/Locators

Taplin Group LLC

Laboratories/Supplies

Haviland Products Company
Prein&Newhof

Large Diameter Leak Detection

M.E. Simpson Co., Inc.

Leak Detection

M.E. Simpson Co., Inc.
Neptune Technology Group
Utility Technologies, LLC

Manhole Covers and Frames

EJ
Etna Supply
Michigan Pipe & Valve

Manhole Rehabilitation

Taplin Group LLC

Meters/Meter Testing

Blue-Water Solutions
Core and Main LP
M.E. Simpson Co., Inc.
Mueller Water Products
Neptune Technology Group
Utility Technologies, LLC

Meter Reading Systems

Blue-Water Solutions
Core and Main LP
Etna Supply
Mueller Water Products
UIS SCADA
Utility Technologies, LLC

Odor Control Solutions

Bluewater Engineered
Storage Systems
Haviland Products Company
Kennedy Industries
Tetra Tech

Operation Services

Fleis & Vandenbrink

Pipe and Appurtenances

AMERICAN Ductile Iron Pipe
Etna Supply
Michigan Pipe & Valve
Mueller Water Products
SAK Construction
U.S. Pipe

Pipe Rehabilitation/Tunneling/ General Contracting

SAK Construction
U.S. Pipe

Planners

Williams & Works, Inc.

Process Mechanical

Brown and Caldwell LLC
CDM Smith
JGM Valve Corporation
Kennedy Industries

Pumps/Pump Systems

Brown and Caldwell LLC
CDM Smith
Etna Supply
Hubbell, Roth & Clark, Inc.
JGM Valve Corporation
Kennedy Industries
Michigan Pipe & Valve
Peerless Midwest, Inc.
Wade Trim

Residuals/Waste Management

CDM Smith
Bluewater Engineered
Storage Systems

Safety Products

Force Flow
The Plug Hug, LLC

SCADA/Asset Management

UIS SCADA

Septage Receiving Facility

JGM Valve Corporation
Kennedy Industries

Storage Tanks/Reservoir Systems

CDM Smith
Bluewater Engineered
Storage Systems
Hubbell, Roth & Clark, Inc.
Statewide Aquastore, Inc.

Stormwater Treatment

Harmsco Filtration Products

Survey

Prein&Newhof
Williams & Works, Inc.

Valve Actuators/Motor Drives

Force Flow

Valves

Core and Main LP
Etna Supply
Flomatic Valves
JGM Valve Corporation
Kennedy Industries
Michigan Pipe & Valve
Mueller Water Products

Water Audits

M.E. Simpson Co., Inc.

Water Quality Monitors

Mueller Water Products
Tetra Tech

Water Treatment Chemicals

Haviland Products Company
Hawkins
Kennedy Industries
Unifilt Corporation
Water Solutions Unlimited

Water/Wastewater Monitoring

Blue-Water Solutions
Tetra Tech

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Dixon Engineering, Inc.
Fleis & Vandenbrink
Bluewater Engineered
Storage Systems
Harmsco Filtration Products
Hawkins
Hubbell, Roth & Clark, Inc.
JGM Valve Corporation
Prein&Newhof
Taplin Group LLC
Tetra Tech
Unifilt Corporation
U.S. Pipe
Wade Trim
Water Solutions Unlimited

Well Drilling

Peerless Midwest, Inc.

LISTINGS BY COMPANY



AMERICAN Ductile Iron Pipe
PO Box 2727
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Bluewater Engineered Storage Systems
Michael Polsin
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mpolsin@bluewaterstoragesystems.com
www.bwtanks.com



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3285 Lapeer Road West
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austin@cefiltration.com
www.cefiltration.com

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EJ
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joe.lazzati@ejco.com
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www.harmisco.com



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customer.service@hawkinsinc.com
www.hawkinsinc.com/groups/water-treatment

Hazen

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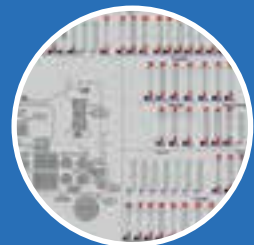
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