



The United States
Conference of Mayors

The Mayors Water Council

Water Development

Advisory Board

Members

MAYORS WATER COUNCIL





The United States Conference of Mayors

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The United States Conference of Mayors is the official non-partisan organization of cities with each city represented in the Conference by its chief elected official, the mayor.

Product Updated by Kassidy Klein, September 2024

THE UNITED STATES CONFERENCE OF MAYORS WATER COUNCIL

About the Water Development Advisory Board Members of the Mayors Water Council

Local government has a leading role in providing safe, adequate and affordable water and sewer services in American cities, spending more than \$144 billion in 2020 on operations and capital investment. We have come a long way since the first decade of the 1900s when the first large scale municipal water providers like Jersey City, NJ began treating drinking water with chlorine to reverse a growing public health crisis caused by viral infection from drinking water and high levels of death from cholera and other ailments. The World Health Organization (WHO) identifies the following diseases and conditions related to drinking water with virus contamination: cholera, diarrhea, typhoid, amebiasis, hepatitis, gastroenteritis, giardiasis, campylobacteriosis, scabies, and worm infections. The chlorine treatment worked in 1900 and many years later in the 1970s the United States Environmental Protection Agency (EPA) was established and in subsequent years was given broad authority to protect water resources and water consumers. Local government is ultimately the responsible party to achieve those goals when they operate drinking water and wastewater utilities.

The role of local government in providing water and sewer utility services has grown significantly over the last 40 years, as well as the size of the population served by the cities and systems. Normal challenges to operations and capital investment include natural disasters, man-made disasters, and national economic turmoil. Modern challenges include cybersecurity and compliance with ever growing federal and state regulation to achieve national goals while still being responsible for local services at an affordable price to their constituents.

The United States Conference of Mayors Water Council (MWC) was established in 1995 to bring mayors together to discuss the growing complexity of population growth and service expansion, a continually changing regulatory compliance framework, and a need to access capital for water infrastructure investment. Due to the many moving parts of staying successful in providing water and sewer services the MWC cast a wide net to bring the mayors together with organizations involved in the water sector to share best practices and policy perspectives. The organizations featured in this directory are part of the Water Development Advisory Board (WDAB), a select group of innovators and subject matter experts that participate in discussions with mayors and their staff on practices and policies.

The Mayors Water Council (MWC) provides a forum for discussions of issues impacting how cities provide safe, adequate and affordable water and wastewater services and infrastructure in America's cities in the 21st Century. It is open to all Mayors, and functions as a USCM Task Force. The MWC focuses on water resources issues, including: watershed management; water supply planning; infrastructure financing; rehabilitation of surface and subsurface water infrastructure; water conservation; wetlands construction and education programs; water system program management and asset management. The MWC will continue to develop nonpartisan local government positions on Federal legislation, regulations and policy. The MWC works with the USCM Environment Committee, and other Committees as appropriate, to propose and adopt resolutions on water related matters that benefit the nation's cities.

2024 WATER DEVELOPMENT ADVISORY BOARD OF THE MAYORS WATER COUNCIL

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Water & Health Advisory Council

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FULL MEMBERS



AMERICAN WATER

WE KEEP LIFE FLOWING®

AMERICAN WATER

Summary: With a history dating back to 1886, American Water is the largest and most geographically diverse U.S. publicly-traded water and wastewater utility company. The Company employs approximately 6,500 dedicated professionals who provide regulated and market-based drinking water, wastewater and other related services to over 14 million people in 24 states. More information can be found by visiting amwater.com and following American Water on Twitter, Facebook and LinkedIn.

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Company Websites:
Corporate: amwater.com
Investor Relations: ir.amwater.com
Diversity: diversityataw.com



VEOLIA NORTH AMERICA

Summary: Veolia Group aims to be the benchmark company for ecological transformation. With nearly 220,000 employees worldwide, the Group designs and provides game-changing solutions that are both useful and practical for water, waste and energy management. Through its three complementary business activities, Veolia helps to develop access to resources, preserve available resources and replenish them. In 2021, the Veolia group provided 79 million inhabitants with drinking water and 61 million with sanitation, produced nearly 48 million megawatt hours and recovered 48 million tons of waste. Veolia Environment (Paris Euronext: VIE) achieved consolidated revenue of 28,508 billion euros in 2021.

A subsidiary of Veolia group, Veolia North America (VNA) offers a full spectrum of water, waste and energy management services, including water and wastewater treatment, commercial and hazardous waste collection and disposal, energy consulting and resource recovery. VNA helps commercial, industrial, healthcare, higher education and municipality customers throughout North America. Headquartered in Boston, Mass., Veolia North America has more than 10,000 employees working at more than 350 locations across the continent.

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ASSOCIATE MEMBERS



AMERICAN CHEMISTRY COUNCIL

Summary: The American Chemistry Council (ACC) represents more than 190 companies engaged in the business of chemistry—an innovative, economic growth engine that is helping to solve the biggest challenges facing our country and the world. Our members are the leading companies engaged in all aspects of the business of chemistry, from the largest corporations to the smallest, and everything in between. They are the people and companies creating the groundbreaking products that are improving the world all around us by making it healthier, safer, more sustainable and more productive. Our mission is to deliver long-term business value through exceptional advocacy and improved member performance. This includes best-in class member engagement, political advocacy, communications and scientific research. We are committed to fostering progress in our economy, environment and society.

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BLACK & VEATCH

Summary: For more than a century, Black & Veatch has been developing the water infrastructure that has built communities across the nation and around the world. As your needs evolve and grow, our experienced team is at the cutting edge of innovation, helping clients address the challenges of today, while planning for a more sustainable tomorrow. With a focus on sustainability and resilience that starts with you, we deliver long-term value to water, sanitation and stormwater clients at every stage of the project lifecycle.

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BRITA

Summary: Brita® markets a variety of products, including water pitchers, faucet filters and reusable filter bottles, with the goal of making water better for people and the planet. By providing a variety of water filtration resources, Brita enables consumers to choose better water today for a better future together. For more information, go to [Brita.com](https://www.brita.com).

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DUCTILE IRON PIPE RESEARCH ASSOCIATION

Summary: From our inception more than 100 years ago, the Ductile Iron Pipe Research Association (DIPRA) has provided accurate, reliable and essential engineering information about cast iron – and now Ductile iron – pipe to a wide variety of utilities and consulting engineers. Because Ductile iron pipe is the best answer to America's water infrastructure needs, DIPRA's mission is to help citizens, decision-makers and professional engineers understand and appreciate the many advantages that Ductile iron pipe offers to water and wastewater utilities and their customers. We invite consulting and utility engineers to take advantage of our many services, including our in-field regional engineers and technical staff.

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kamstrup

KAMSTRUP

Summary: Kamstrup Water Metering is a world leading manufacturer of advanced solid-state, or “static,” metering solutions for smart energy and water utilities, Kamstrup is a Danish company with employees in more than 20 countries. For over 70 years, utilities around the world have trusted Kamstrup to deliver reliable meter solutions. Here in North America, Kamstrup is focused on supporting water utilities with ultrasonic metering solutions, network communications, and software applications. Our North American headquarters and manufacturing facility are located in Cumming, Georgia. This new, state-of-the-art facility is designed to produce up to 4 million Kamstrup residential meters per year. Our solutions take customer service to the next level by offering both accurate billing and near real time information that today’s customers have come to expect. Are you ready for a meter that’s not only smart, but also sensitive, reliable, intuitive and insightful? If so, it’s time to see Kamstrup meters in action.

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PLASTICS PIPE INSTITUTE

Summary: PPI is a not-for-profit trade association and is a proud member of the Mayors Water Council. PPI and MAB provide cities and utilities with technical information and case studies about HDPE, the best solution for potable water and wastewater piping systems. Properly designed and installed HDPE water systems are:

- **Sustainable:** have the lowest initial and lowest life-cycle costs and are lead-free and leak-free
- **Resilient:** protect the water system against corrosion, water hammer, freezing temperatures, hurricanes, ground movements and earthquakes. Corrosion costs US water utilities (Drinking water and sewer systems) about \$80 billion per year (2018), up from \$36 billion (2001). Also, HDPE distribution pipe had zero failures in the past 5 earthquakes in Chile, Christchurch, and Japan.

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SEWER SENTRY

Summary: Sewer Sentry provides patented inflow reduction technologies to help protect cities' wastewater systems from rainwater inflow and homeowners from sewage backup while saving the environment and saving money.

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STANTEC

Summary: Stantec is a global leader in sustainable engineering, architecture, and environmental consulting. Operating out of 400 offices around the world, our team of 27,000 employees connects our clients to the design expertise, technology, and innovation required to meet today's challenges and prepare for tomorrow's opportunities. Stantec is a publicly traded company with expertise across buildings, energy and resources, environmental services, infrastructure, and water sectors. Established in 1954 as a sole proprietorship, Stantec has been in business for 69 years and has grown to be one of the 10 largest engineering companies in the world.

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Twitter: <https://twitter.com/Stantec>
Instagram: <https://www.instagram.com/stantec/>
LinkedIn: <https://www.linkedin.com/company/stantec>
YouTube: <https://www.youtube.com/user/StantecInc>



UNI-BELL PVC PIPE ASSOCIATION

Summary: The Uni-Bell PVC Pipe Association was founded in 1971 as a non-profit organization and is the authoritative source of information on PVC water, sewer, and reclaimed water pipe and serves the engineering, regulatory, public health and standardization communities. Our mission is to promote use of longer-life, lower-maintenance, corrosion-proof PVC pipe in water and wastewater systems – for real sustainability, strength and long-term asset management. The Association offers free technical and engineering support for the design, installation and application of PVC piping systems. Attributes of PVC pipe include:

- Lowest break rate of all water pipe materials
- Safe, easy-to-install, and cost-effective
- Lowest independently verified life-cycle embodied energy
- 70 years of use in North America with in excess of 100+ years of confirmed service life
- Most commonly specified material for water and sewer projects
- Lowest environmental impacts and carbon footprint according to ISO 14040/14025 and NSF International

Utilities and public works directors can contact the PVC Pipe Association to discuss use of PVC pipe for their water and sewer systems whether for new developments or replacement.

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VENTURALAW

Navigating Your Rights

VENTURA LAW

Summary: Ventura Law has a proud tradition of representing municipal and other governmental entities nationwide in the investigation, prosecution and settlement of complex environmental litigation matters. As a trusted legal partner for local governments, municipalities, airports, and water providers, our team has played an integral role in advocating for water-related multidistrict litigation concerning PFAS contamination. Members of our legal team are currently investigating, advising and litigating legal claims on behalf of municipalities nationwide, for the infrastructure damage and requisite retrofitting necessary to address the reckless disposal of per fluorinated chemicals in our nation's water and soil.

With decades of experience representing clients in complex litigation matters, Ventura Law provides the legal expertise to hold companies accountable if they have unlawfully discharged contaminants into soil and or water. In its representation of governmental entities, Ventura Law meets with local municipal leaders to advise, investigate, and if necessary, file legal action to protect the claims of municipalities. Ventura Law also works with scientists and forensic experts to help governmental entities properly and thoroughly evaluate and quantify damages. This work is completed on a contingency fee basis so that no governmental entity incurs costs unless a recovery is obtained, on its behalf, by Ventura Law.

Currently representing cities:

- PFAS soil, water and wastewater contamination
- PCB water contamination
- PCB ambient impact in school buildings constructed prior to 1978
- Social Media impact on school resources
- Vaping impact on school resources
- Opioid impact on municipal resources

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WaterAdvisory

Water & Health Advisory Council

WATER & HEALTH ADVISORY COUNCIL

Summary: Our mission is to provide clarity and context to drinking water utilities and policy makers, public health professionals and the public to help navigate complex issues and assure protection of our nation's drinking water supply. We provide clear scientific information, educational materials and communications about the highest priority water and health issues dominating the national conversation.

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AFFILIATE MEMBERS



BARNES & THORNBURG LLP

Summary: Barnes & Thornburg is a full-service law firm, providing legal advice and services from a wide range of practice areas for clients in many different sectors. Barnes & Thornburg advises on virtually every area of environmental law, the regulatory and legislative process, and related litigation. Our national team has represented myriad clients in sizable environmental matters, offering creative solutions to meet their objectives. We have negotiated critical consent decrees and administrative orders for municipalities across the country and have navigated many clients through the permitting process and through regulatory rulemakings.

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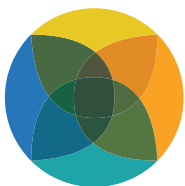
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BBK

BEST BEST & KRIEGER ^{LLP}
ATTORNEYS AT LAW

BEST BEST & KRIEGER LLP

Summary: Best Best & Krieger LLP serves as a trusted partner and strategist for local governments across the nation. With offices spanning from coast to coast, the firm's 250 attorneys provide innovative legal solutions and cost-effective representation, working to protect and advance clients' interests at every turn. As a recognized leader in municipal law, water law and government relations, our attorneys have counseled clients on building, operating and maintaining water supply systems for more than a century, offering integrated, coordinated, cross-disciplinary knowledge and experience to address and effectively resolve all water-related issues and concerns. Our attorneys have played an integral role in advocating and helping to develop water-related policies, regulations and projects. We are experienced in public-private partnerships, utilization of alternative construction delivery methods and funding through bond and tax measures and federal programs such as the Army Corps of Engineers and Department of Transportation. We devise creative solutions that assure compliance with all legal requirements and regulatory restrictions. BB&K is recognized for decades of groundbreaking successes, loyal service, and a culture of inclusion and respect.

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EARTH & WATER LAW

Summary: At E&W Law, we are focused on helping our clients solve challenges and leverage business opportunities with our highly skilled legal and regulatory expertise. Our legal professionals have distinguished scientific, government, and industry backgrounds and unique experience gained from decades as partners in international law firms, senior business executives, and high-ranking U.S. government officials. We are committed to continuously strive to meet the needs of our clients by providing the highest quality legal services in the most cost- effective and professional way possible.

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Geosyntec

consultants

GEOSYNTEC

Summary: Geosyntec is a consulting and engineering firm that supports our public sector clients throughout the U.S. with complex problems involving our environment, natural resources, and civil infrastructure. We serve cities as trusted advisors for compliance with water, wastewater, air, and other environmental regulations. We can serve as adjunct staff, a specialized teaming partner, or lead consultant for large or small problems. With a staff of 1,900+ engineers, scientists, and related personnel in 90+ offices in the United States and select international locations, we can rapidly assemble a team that provides one-on-one service with the technical and policy experience that your city needs.

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HAWKINS DELAFIELD & WOOD LLP

Summary: Hawkins Delafield & Wood LLP is a law firm that has represented public agencies on over 250 P3 and alternative delivery projects in over 25 states, a number which is unsurpassed among American law firms. We are leading experts in the planning, procurement, construction, operation and financing field using alternative delivery project delivery methods (such as design-build and public private partnerships). We specialize in serving the water sector and structuring project transactions; preparing solicitation documents; evaluating proposals; drafting and negotiating final contracts; achieving commercial and financial close; and providing strategic assessments and legal advice relating to the procurement and negotiations. Our firm is composed of approximately 90 lawyers in ten offices across the country exclusively representing state and local governments in alternative project delivery, P3, public contract and public finance matters. Furthermore, ten of our attorneys practice full time as owner's lead counsel in the alternative delivery field.

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KHAFRA

Summary: KHAFRA, an Atlanta, Georgia-based company established in May 1986 provides comprehensive engineering consulting services for municipal, industrial, commercial and federal clients. KHAFRA offers its clients engineering and design services in the disciplines of civil, civil-environmental, structural, mechanical, and electrical engineering including instrumentation and controls engineering, energy and construction management as well as operations and maintenance facility management in the Water Resources Management area.

Water Resources Management projects involve the planning, design, construction and program management and facilities operation and maintenance of:

- Water and wastewater treatment plant facilities
- Water and wastewater pump stations
- Stormwater conveyance systems
- Water distribution systems
- Sanitary sewer systems
- Geographical Information System (GIS) Services.

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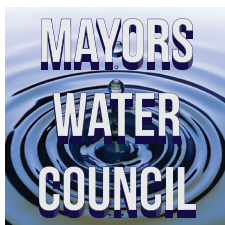
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May 2024 MAYORS WATER COUNCIL 2024 Mayoral Membership

Co-Chairs

Deborah Robertson, Mayor of Rialto, CA

Danene Sorace, Mayor of Lancaster, PA

Steven L Reed

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Deborah Robertson

Mayor of Rialto, CA

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Joy Cooper

Mayor of Hallandale Beach, FL

Frank Ortis

Mayor of Pembroke Pines, FL

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Kevin C. Richardson

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John D. Noak

Mayor of Romeoville, IL

Mark W. Myers

Mayor of Greenwood, IN

LaToya Cantrell

Mayor of New Orleans, LA

Leirion Gaylor Baird

Mayor of Lincoln, NE

J. Christian Bollwage

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David R. Mayer

City of Gloucester, NJ

Timothy C. McDonough

Mayor of Hope, NJ

Thomas M. Roach

Mayor of White Plains, NY

Jack W. Bradley

Mayor of Lorain, OH

Jamael Tito Brown

Mayor of Youngstown, OH

Glenn Lewis

Mayor of Moore, OK

Steve Callaway

Mayor of Hillsboro, OR

Danene Sorace

Mayor of Lancaster, PA

Mary Lou Pauly

Mayor of Issaquah, WA

Ryan Sorenson

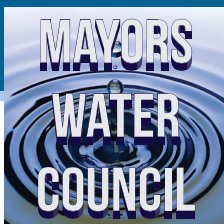
Mayor of Sheboygan, WI

Shawn N. Reilly

Mayor of Waukesha, WI



The United States Conference of Mayors



A handwritten signature in black ink that reads "Tom Cochran".

Tom Cochran, CEO and Executive Director

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