



**SMWG**  
Sediment Management Work Group

## Forum Sponsorship

Thank you to the following companies that have provided sponsorship to this year's SMWG Sponsor Forum.

## Member Meeting Sponsor



### Barr

For more than 30 years, Barr Engineering Co.'s engineers and scientists have supported clients' sediment management projects, drawing upon extensive experience in investigation, design, and construction quality assurance. Our multiple award-winning projects in these areas have involved dredging, capping, habitat restoration, and beneficial use of dredged material, including contaminated sediment.

Barr recently joined forces with Windward Environmental, whose leading experts in sediment assessment and management bring additional depth to the Barr team. Windward's focus areas include ecological and human health risk assessment, criteria development, litigation-quality data management, liability allocation, environmental assessment modeling, including development of predictive bioaccumulation models, and natural resource damage assessments. Barr and Windward have been working together to solve clients' problems for more than 25 years and are excited to offer comprehensive solutions as a united team.

## Member Meeting Sponsor



### Parsons

We stand ready to meet environmental stewardship challenges for air, land, and water. Using the latest technologies and a multidisciplinary toolbox, our experts help deliver a cleaner, safer planet. We provide customized approaches to every project, whether mine remediation, waste or wastewater management, or PFAS mitigation, and our full-service treatability lab can perform bench- and pilot-scale evaluations of multiple treatment methods.

Our PFAS team consists of a network of technical professionals and consultants throughout North America with expertise in hydrogeology, human health and ecological risk assessment, water and wastewater treatment, remediation, and modeling. This combination of capabilities positions us to mitigate risks and liabilities through an appropriate mix of insight, advocacy, risk assessment, risk communication, mitigation, remediation, and treatment.

## Gold Sponsors



### Brennan

J.F. Brennan Company (Brennan) is a family-owned marine construction and environmental restoration contractor serving the inland and coastal waters of the United States. For more than 100 years, we have worked closely with clients, engineers, and stakeholders to execute cost-effective solutions to water-based infrastructure challenges. As a provider of both above- and below-water construction services, we deliver innovative solutions to complex marine projects. Safety, quality, and environmental management are long-standing principles within our company, and we have the certifications to prove it. Furthermore, our clients rate us highly on trust and collaboration because at Brennan, we believe that success is based not only on the project's outcome but also on the journey through which the outcome is achieved.

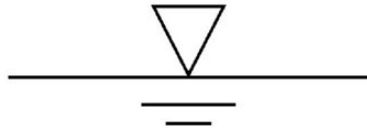
## Gold Sponsors



### **EA Engineering, Science and Technology, Inc.**

Over the past 15 years, EA has completed more than \$100 million in contaminated sediment investigation, design, and construction oversight under CERCLA, RCRA, and the Great Lakes Legacy Act. We have provided remedies for more than 1 million cubic yards of contaminated sediment for multiple EPA regions, state environmental agencies, and private entities. As a result, our project teams have demonstrated experience addressing the unique challenges associated with the characterization and remediation of contaminated sediment sites in lakes, streams, rivers, estuaries, and wetland environments. A 100% employee-owned public benefit corporation, EA is a leading provider of comprehensive environmental services. In business for more than 50 years, EA employs more than 700 professionals through its nationwide network of offices. For more information, please talk with our attendees, Mike Ciarlo and Matt Bowman.

## Bronze Sponsors



***de maximis, inc.***  
**Environmental Project Management**  
[www.demaximis.com](http://www.demaximis.com)

### ***de maximis, inc.***

Since 1988, ***de maximis*** has established a robust history of providing effective Project Coordination, Project Management, Construction Management, and Fund Management services to multi-party groups and individual clients involved in some of the most complex environmental projects throughout the United States and Caribbean, including some of the nation's largest sediment remediation sites. Working collaboratively with consultants, law firms, contractors, engineers, non-government organizations, and regulatory agencies, the firm has established a reputation of guiding clients to successful outcomes at over 150 CERCLA and state-mandated sites, as well as many RCRA, radiological, and demolition sites.

## Bronze Sponsors



engineers | scientists | innovators

### **Geosyntec**

Geosyntec is a national leader in the assessment and remediation of contaminated sediment sites. For over two decades, Geosyntec staff have worked on more than one hundred contaminated sediment, wetland/marsh remediation, and restoration projects. Our investigation, remediation and restoration experience includes sites with a range of sediment systems from small, intermittent flow streams to large, man-made and natural lakes, rivers, estuaries and bays. Fostering innovation, our multidisciplinary approach brings together nationally recognized in-house specialists in multiple subject matters including: Remedial Engineering, Ecology and Biological Sciences, Water Quality, Sediment Transport, Biogeochemistry, Risk Assessment, Sustainability, Geotechnical and Marine Structures, Applied Toxicology, and Site Management Strategy. Geosyntec has worked at riverine, coastal, and freshwater sediment sites, working with federal, municipal, and nonprofit organizations, and port and industrial clients to bring critical thinking and cost-effective solutions to their sediment-related issues.

## Break Sponsors



### Entact

ENTACT is a national provider of environmental and geotechnical construction solutions. Founded over 30 years ago on the belief that safety, technical excellence, field expertise, and sound business practices are all necessary to deliver outstanding service, ENTACT is recognized today as the premier provider of remedial construction services. Our talented teams implement field remediation and geotechnical solutions for a range of private industry clients at their most challenging projects, including active facilities, multi-party sites, and development driven work. ENTACT is the largest provider of remedial contracting services to private industry in the United States.



### HGL

HGL develops solution-focused approaches for sediment and surface water remediation and successfully implements them by collaborating with regulators, responsible parties, and natural resources trustees. All parties benefit from efficient and effective solutions that protect human health and the environment.

Our project sites include marine/estuarine sites, rivers and streams, wetlands, and freshwater lakes. For these ecosystems, we design and deploy technologies based on a thorough understanding of the system, including fate and transport characteristics. Remediation technologies include contaminated sediment removal, sediment capping, immobilization, and bank stabilization, among other unique applications that have been developed for pilot studies.

## Break Sponsors

# Jacobs

### Jacobs

At Jacobs, we're challenging today to reinvent tomorrow by solving the world's most critical problems for thriving cities, resilient environments, operational advancement, scientific discovery and cutting-edge manufacturing, turning abstract ideas into realities that transform the world for good. Jacobs provides a full spectrum of professional services including consulting, technical, scientific and project delivery for the government and private sector. We solve some of the world's most critical environmental problems, and as one of the largest environmental firms globally, consistently ranked among the top firms in ENR's listings, Jacobs is a leader in delivering innovative, sustainable, and nature-based solutions to address complex contamination issues. The professionals within our global Remediation & Regeneration business leverage this deep expertise to solve the toughest environmental clean-up challenges for both government and private sector clients. We are thought leaders in the remediation world, actively contributing to research, design, and the implementation of cutting-edge solutions that mitigate risks for a wide range of contaminants, including metals, PCBs, chlorinated solvents, NAPLs and emerging contaminants like PFAS. As an active participant in the Battelle Sediments Conference, Jacobs is committed to advancing the science to mitigate complex issues such as sediment impact risk and material management enabling redevelopment in an evolving regulatory environment for a cleaner, healthier world. Visit [jacobs.com](https://www.jacobs.com) and connect with **Jacobs** on Facebook, Instagram, LinkedIn and Twitter.