

ETEC's Industry Capability Showcase

Engineering & Architecture

Tuesday, June 30, 2026 | 8:00a-12p | www.eteconline.org/capability-showcase/

Presenter Contact Information and Company Descriptions



Delivering a better world AECOM is a global infrastructure consulting firm that delivers professional services across the entire project lifecycle, from planning, design, and engineering to program and construction management. With a presence in over 150 countries, AECOM partners with clients in diverse sectors such as transportation, water, energy, environment, and buildings to tackle some of the world's most complex challenges. The company is committed to driving innovation, sustainability, and resilience in its projects, leveraging cutting-edge technology and a multidisciplinary approach to create solutions that shape a better future. AECOM's expertise spans iconic infrastructure projects, urban development, and critical environmental initiatives, making it a trusted leader in the industry.

Jason Shergur, Ph.D., Vice President DOE Client Account Manager, jason.shergur@aecom.com



ARCADIS offers fully integrated design, engineering, and consulting solutions that power some of the most complex, mission-critical global industries. From energy and nuclear facilities to advanced data centers and industrial developments, our multidisciplinary teams support projects from inception through site selection, permitting, design, delivery, and long-term operations. Backed by global scale and regional expertise, Arcadis brings the technical excellence, agility, and credibility to deliver resilient, high-performance solutions.

Mary Kathryn Kennard, Greenbelt L.S.S., Connecting People and Possibilities, mary.kathryn@arcadis.com



Barge Design Solutions is a full-service, multidisciplinary A&E firm headquartered in Nashville, TN. Since its founding in 1955, Barge has grown to include 26 offices and well over 650 employees throughout the southeastern US, including its Knoxville office with more than 100 employees. As an employee-owned firm, Barge strives to be a trusted partner for its clients and the firm selected when it matters most.

John Hunter, Vice President, Client Service Leader, John.Hunter@bargedesign.com



Burns & McDonnell's fully integrated capabilities include tailored solutions to fit individual project needs. We offer the full range of AEC services, including architectural design, all engineering disciplines, program and project management, environmental solutions, commissioning and construction. We work with owners, clients, partners and teammates to create inventive, functional and purposeful strategies and structures.

Fred Gibson, Branch Office Manager, fgibson@burnsmcd.com



Civil & Environmental Consultants, Inc.

Civil & Environmental Consultants, Inc. is an engineering and environmental consulting firm with more than 1,500 team members and 32 offices nationwide. Headquartered in Pittsburgh, Pennsylvania, CEC is consistently ranked on Engineering News-Record's annual lists of the Top Design Firms and Top Environmental Firms in the nation.

Ken Barry, Principal, kbarry@cecinc.com



Clark Nexsen, a division of Johnson, Mirmiran & Thompson, Inc., is a fully integrated architecture and engineering firm with over 300 employees in nine offices. We offer a global reputation for excellence to our clients in markets ranging from Municipal to Higher Education and Industrial to Federal. For over 100 years, Clark Nexsen's measured growth and financial stability has developed a design firm our clients rely on today, and in the future. Our architects and engineers support communities with thoughtful design of their schools, recreation centers, workplaces, manufacturing facilities, and government facilities.

Richard Fort, Principal, RFort@ClarkNexsen.com



Design Innovation
ARCHITECTS + INTERIORS + PLANNING

Founded in 1989, Design Innovation Architects (DIA) is a multidisciplinary design firm offering architectural, interior design, and civil engineering services. Built on a commitment to thoughtful design, technical excellence, and client-focused service, DIA has earned a strong reputation through repeat partnerships and referrals. Our diverse portfolio includes projects across industrial, corporate, commercial, multi-family residential, hospitality, retail, food service, religious, educational, and health care markets. With experience ranging from small-scale improvements to large, complex developments, DIA brings the expertise, collaboration, and creativity needed to guide projects from concept through completion.

Greg Campbell, President/Principal, GCampbell@dia-arch.com



Edgewater Technical Associates, LLC is a multidisciplinary Engineering, Procurement, Construction, Project Execution, and Technical Services company that provides support to the Department of Energy, National Nuclear Security Administration, and commercial nuclear industry. Our mission is to provide the highest quality customer service possible to every customer, every time. With a proven track record of delivering turnkey fixed-price, design-build projects, we help clients achieve mission success through safe, efficient, compliant execution while maintaining the highest standards of quality and safety.

Charlie McVay, President, charles.mcvay@edgewatertech.net Unable to attend, please contact for more information.

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ETEC brings industry, academia, and government together (weekly) to share information, foster collaboration, and advocate for federal missions that drive regional economic growth.

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ENERCON, strengthened by the integration of Pond, delivers unified engineering, architecture, environmental, and commissioning capabilities. Our combined team of 2,700+ professionals supports complex facilities and infrastructure from concept through operations. Together we streamline delivery, reduce risk, and provide high-performing solutions for mission-driven, regulated, and technical environments nationwide.

Gregory Brown, Business Development Manager, gbrown@enercon.com
Travis Russell, PE, PhD, Director of Client Services, trussell@enercon.com



A Salas O'Brien Company

I.C. Thomasson - a Salas O'Brien Company is an employee-owned engineering and technical services firm delivering integrated design, consulting, and project solutions for complex infrastructure and building systems across diverse industries including manufacturing, laboratories, government, commercial, institutional, and utilities.

Paul McCown, Principal, paul.mccown@salasobrien.com



MBI Companies is a multidisciplinary architecture and engineering firm offering comprehensive design services that bring together creativity, technical expertise, and practical problem-solving. With in-house professionals spanning architecture, interior design, mechanical, electrical, structural, and civil engineering, we deliver fully integrated solutions tailored to each client's unique needs. Our work ranges from complex renovations and adaptive reuse to new construction, always with a focus on longevity, efficiency, and performance. From early planning through construction administration, we design buildings and systems that support the people who use them. No matter the scale or sector, we approach each project with the same commitment: thoughtful design, technical precision, and enduring value.

Ryan Gerken, VP Engineering Strategy & Business Development, ryang@mbicompanies.com



Merrick & Company is an Architecture and Engineering firm providing nuclear containment system and facility design across the Department of Energy and Commercial sectors.

Keith Michaud, Business Development Manager, Nuclear Services & Technology, keith.michaud@merrick.com



MSTechnology

MS Technology, Inc. is an engineering and technology company specializing in advanced nuclear, energy, and industrial solutions. For more than 30 years, we have partnered with government and commercial clients to deliver engineering design, process and equipment development, project integration, systems engineering, research and development, and advanced manufacturing solutions. Operating under an NQA-1 quality program, our multidisciplinary team supports the full project lifecycle, helping clients solve complex technical challenges in fuel cycle technologies, nuclear facilities, national security programs, and emerging energy applications.

Joe Hull, Vice President of Operations and Business Development, joe.hull@mstechnology.com



An Employee-Owned Company

Pro2Serve, an employee-owned company, has been a trusted partner of the Department of Energy, National Nuclear Security Administration, and other federal agencies for three decades, advancing mission success through critical infrastructure modernization.

Sherry Browder, CEO & President, browders@p2s.com
Jeff Alcorn, VP, Engineering Manager, alcornj@p2s.com



Spectra Tech provides professional engineering & technical services supporting planning, management, and execution of projects at the Department of Energy (DOE) Office of Environmental Management (EM) and National Nuclear Security Administration (NNSA) sites throughout the country. Spectra Tech is recognized as a leader in providing professional engineering, construction management, and technical services to support planning, management, and oversight of construction and facility services projects from inception to closeout. Spectra Tech's vetted professionals represent the most qualified, experienced personnel in the industry. We maintain a staff that includes multi-discipline licensed Professional Engineers; Test Engineers; Specialty Engineering (Seismic, Fire Protection, Nuclear Safety, Nuclear Criticality Safety); Architects; certified Project Management Professionals; Project Controls/Cost Estimators; Construction Managers; Energy Managers; Quality Assurance Specialists; and Six Sigma Green Belts and Black Belts.

Brian Livingston, Business Development Manager, blivingston@spectratechinc.com



Swagelok North Carolina | East Tennessee

Your local fluid system expert and authorized dealer of Swagelok fluid system components, engineering support, and design and fabrication solutions, working alongside you since the 1950s.

James Raxter, Account Manager, james.raxter@swagelok.com



Thompson's nuclear services technical staff capabilities include geotechnical drilling and engineering design; site characterization, planning, and permitting support; onsite construction materials laboratory and field testing; and special inspection. Our staff have gained experience on several nuclear sites including Department of Energy National Laboratories, light water reactors, small modular reactors, nuclear research sites and more.

Anne Glubis, Nuclear Services Team Lead, aglubis@thompsonengineering.com *Unable to attend, please contact for more information.*

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