

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **ABW Technologies, Inc.**

Contact: Aimee Faulkes Booth#: 719  
6720 191st Pl NE, Arlington, WA 98223  
P: 360-618-4416 F: 360-618-4444  
Email: aimee.faulkes@abwtec.com  
Website: www.abwtec.com

ABW Technologies specializes in custom metal fabrication and systems integration for the Nuclear Industry. ABW is experienced in Shipping Packages, Gloveboxes, Mechanical Equipment and Vessels. ABW's mature NQA-1 Program and reputation for excellence, makes them the preferred fabricator for clients nationwide.

## **AEEC**

Contact: Robyn Boyd Booth #:1205  
3489 W. 2100 S., Salt Lake City, UT 84119  
P: 801-908-5447 F: 801-972-2741  
Email: Rboyd@americanconsultants.com  
Website: www.americanconsultants.com

American Consultants - IT & Environmental Engineers

## **Aerotek, Inc.**

Contact: Kristen Caswell Booth#: 511  
7301 Parkway Dr, Hanover, MD 21076  
P: 410-694-5160  
Email: kcaswell@aerotek.com  
Website: www.aerotek.com

Aerotek Government Services serves government agencies, integrators and contractors with talent management, program support and managed services solutions. Whether you are meeting cyclical or surge demands or require additional personnel for entry level to senior staff positions, Aerotek can help you execute programs and tasks almost anywhere in the world.

## **AGI Engineering, Inc.**

Contact: Alex Innes Booth #: SB Pavilion  
2042 Angelico Cir, Stockton CA 95207  
P: 209-939-9900 F: 209-939-9084  
Email: jay@agieng.com

## **Aaron Nuclear Services**

Contact: Scott Eckler Booth#: 1126  
2138 State Rte 18, Wampum, PA 16157  
P: 724-535-5777 F: 724-535-1165  
Email: patricia.roush@veolia.com  
Website: www.veoliaes.com

Aaron Nuclear Services is a subsidiary of Veolia ES Technical Solutions. Aaron provides a complete range of services to companies engaged in the nuclear marketplace. Services include, but are not limited to: Pump and Motor Refurbishment, Decontamination, Service Level I Coatings, Waste Handling, Facility Access, Contaminated Equipment Storage and Special Projects.

## **Alliant Corporation**

Contact: Matt Frost Booth#: 1029  
320 N Cedar Bluff Rd, Ste 200  
Knoxville, TN 37923  
P: 865-934-2222 F: 865-769-0946  
Email: mfrost@alliantcorp.com  
Website: www.alliantcorp.com

Alliant Corporation, a service-disabled veteran owned small business, provides professional services in the areas of Environmental/Waste Management, Safety and Health, and Project Controls. Industries supported by Alliant include construction, remediation, manufacturing, and power/utilities. Clients benefiting from Alliant's support include DOE, the USACE, NASA, TVA, Fluor, URS, CB&I, Bechtel, B&W, and CH2M Hill.

## **ALS Environmental**

Contact: Katie Wells Booth#: 327  
1317 S 13th Ave, Kelso, WA 98626  
P: 360-501-3278  
Email: katie.wells@alsglobal.com  
Website: www.alsglobal.com

At ALS Environmental, we are able to offer an extensive lineup of analytical testing services to clients in various industries across the United States. With more than 20 laboratories and service centers throughout the country, we have the resources to fulfill all environmental testing requirements. We are accredited nationwide and our high-quality laboratories offer services such as well, drinking, and waste-water testing, air testing, industrial hygiene testing and consultation, sediment and tissue testing, dioxin and furan testing, and more!

## **AMEC**

Contact: Wendy Parker Booth#: 417  
502 W Germantown Pike, Ste 850  
Plymouth Meeting, PA 19462  
P: 484-366-4714 F: 610-828-6700  
Email: wendy.parker@amec.com  
Website: www.AMEC.com

From landmark remediation programs to local waste management projects, AMEC's inter-disciplinary team develops and implements integrated solutions that incorporate innovative technologies to address complex radiological, hazardous, and multimedia contamination challenges. AMEC helps clients move projects through cleanup and regulatory compliance to environmental excellence, adding a sustainability focus to our services to maximize benefits for mankind and the local / regional ecology. As one of the largest engineering, project management and consultancy firms in the world, AMEC operates in nearly 40 countries through a network of 270 locations from the Australian outback to the Arctic.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **American Crane & Equipment Corporation**

Contact: Lisa Walleigh Booth#: 601  
531 Old Swede Rd, Douglassville, PA 19518  
P: 610-385-6061 x224 F: 610-385-3191  
Email: lwalleigh@americancrane.com  
Website: www.americancrane.com

American Crane & Equipment Corporation is a leading provider of cranes, hoists, manipulators, and specialized lift systems. Customers include commercial nuclear plants, DOE facilities, DOE laboratories, and defense facilities. American Crane's recent focus has been supplying cranes and replacement trolleys/hoists for dry spent fuel storage and radioactive waste remediation. Critical lift cranes having enhanced crane control features are also being supplied for material handling of critical equipment. American Crane has an ASME NQA-1 and 10CFR50, Appendix B QA Program and maintains a full-time service department with capabilities to perform crane mechanical and controls upgrades. American Crane has the in-house capabilities to provide all the cranes needed for new nuclear power plant construction.

## **American DND, Inc.**

Contact: Bill Schaab Booth#: 732  
PO Box 533, Grand Island, NY 14072  
P: 866-699-5515 F: 716-773-5515  
Email: bschaab@americandnd.com  
Website: www.AmericanDND.com

American DND performs SAFE Environmental Remediation, Demolition & Nuclear Decommissioning. As a Service Disabled Veteran (SDV) and Small Business (SB) we also help Clients comply with Diversity and set-aside Programs. Our Management Team possess extensive "Lessons Learned" from performing over \$600M of D-N-D Work at over 500 projects over the past 30 years. Radiological Decommissioning projects have been performed at Savannah River Site, West Valley (currently working), Yankee Nuclear Facilities, Oakridge Plants, Fernald, Rocky Flats, DOE, DOD, & USACE Projects. American DND is ready to help with the toughest of your D-N-D Projects.

## **American Fabrication**

Contact: Terrell Detrick Booth#: SB Pavilion  
2517 W Omni Dr, Idaho falls, ID 83402  
P: 208-522-1361 F: 208-525-8299  
Email: terrell@americanfabrication.com  
Website: americanfabrication.com

Manufacturing & fabrication of pressure vessels, tanks, structures, heat exchangers. Certified in NQA-1, ASME, ISO:9001, and API.

## **American Society of Mechanical Engineers**

Contact: Chris Mahler Booth#: 1128  
2 Park Ave, New York, NY 10016  
Email: mahlerc@asme.org

ASME is a not-for-profit professional organization that enables collaboration, knowledge sharing and skill development across all engineering disciplines, while promoting the vital role of the engineer in society. ASME is introducing a new program for the nuclear industry. The NQA-1 Certification program is intended to strengthen and recognize an organizations quality assurance program when in compliance with the ASME NQA-1 standard. It provides a high level of confidence to a purchaser that a supplier will have the knowledge and resources to meet and implement a quality assurance program in compliance with the ASME NQA-1 standard.

## **ANTECH Corporation**

Contact: Robin McKay Booth#: 710  
9050 Marshall Ct, Westminster, CO 80031  
P: 303-430-8184 F: 303-430-8215  
Email: robin@antechcorp.com  
Website: www.antech-inc.com

ANTECH designs and supplies assay equipment for measuring LLW and TRU waste and for safeguards measurements. ANTECH also provides on-site measurement services for LLW and TRU waste drums and boxes and for decontaminating and decommissioning TRU gloveboxes so that they can then be measured and disposed of as LLW.

## **Applied Research Center**

Contact: Walter Quintero Booth#: 733  
10555 W Flager St, EC 2100, Miami, FL 33174  
P: 305-348-5012  
Email: quinterw@fiu.edu  
Website: www.fiu.edu

Florida International University's Applied Research Center is a university based research center located in Miami, Florida. Since 1995, ARC has supported DOE's environmental restoration mission by conducting applied research in key DOE-EM's technical areas such as Decontamination & Decommissioning, Waste Processing, and Soil & Groundwater. In 2007, DOE and FIU established the DOE-FIU Science & Technology Workforce Development Program; this unique program is designed to develop a pipeline of minority scientists and engineers students (called DOE Fellows) specifically trained and mentored to join federal or private sector workforce.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Arc-Tronics, Inc.**

Contact: Michael Goeringer Booth#: 621  
1150 Pagni Dr., Elk Grove Village, IL 60007  
P: 847-437-0211 F: 847-437-0181  
Email: michaelg@arc-tronics.com  
Website: www.arc-tronics.com

Arc-Tronics, Inc. is a full-service Electronic Manufacturing Services (EMS) provider for turnkey products in printed circuit board assembly, cable/harness assembly, and complete box build or higher level integration with facilities located in Elk Grove Village, IL. The company is ISO 9001:2008, ISO 13485:2003, and AS9100 Rev. C certified. Arc-Tronics is also an ITAR registered company.

## **AREVA**

Contact: Jan Phillips Booth#: 401  
7207 IBM Dr, Charlotte, NC 28262  
P: 704-805-2405 F: 434-382-6590  
Email: janice.phillips@areva.com  
Website: www.us.areva.com

AREVA Federal Services - one company, many solutions. AREVA provides its customers with solutions for low-carbon power generation in North America and all over the world. As the leader in nuclear energy and a significant, growing player in the renewable energies sector, AREVA combines U.S. and Canadian leadership, access to worldwide expertise and a proven track record of performance. Sustainable development is a core component of AREVA's strategy. Its more than 5,000 U.S. and Canadian employees work every day to make AREVA a responsible industrial player helping to supply ever cleaner, safer and more economical energy to the greatest number of people.

## **Argonne National Laboratory**

Contact: Candace Smith-Stigberg Booth#: 425  
9700 S Cass Ave, Lemont, IL 60439  
P: 630-252-6118 F: 630-252-4517  
Email: mallon@anl.gov

Research and Development Laboratory for the Department of Energy

## **ARS International, LLC**

Contact: Kimberly Jack Booth#: 715  
2609 N River Rd, Port Allen, LA 70767  
P: 225-381-2991 F: 225-381-2996  
Email: kbrewer@amrad.com  
Website: www.amrad.com

ARS International, LLC is an Alaskan Native Corporation, Small Disadvantaged Business offering the following services: Environmental Remediation Services, Analytical Services, Mobile Laboratory Services, Demolition / Deactivation / Decontamination Services, Health Physicist Services, Hazardous Waste Management Services, Field Sampling Services, as well as additional environmental services.

## **ATI**

Contact: Cheryl Botti Booth#: 714  
1300 Pacific Ave, Technical and Commercial Center  
Natrona Heights, PA 15065  
P: 724-226-6433  
Email: Cheryl.Botti@ATImetals.com  
Website: www.ATImetals.com

Allegheny Technologies Incorporated is one of the largest and most diversified specialty metals producers in the world with revenues of approximately \$4.1 billion. ATI has approximately 9,600 full-time employees world-wide who use innovative technologies to offer global markets a wide range of specialty metals solutions. Our major markets are aerospace and defense, oil and gas/chemical process industry, electrical energy, medical, automotive, food equipment and appliance, and construction and mining. Our products include titanium and titanium alloys, nickel-based alloys and superalloys, engineered forgings and castings, zirconium, hafnium, niobium alloys, grain-oriented electrical steels, and stainless and specialty steels.

## **Attention IT, Inc.**

Contact: Jeanice Pratt Booth#: 617  
1704 Schaeffer Rd, Knoxville, TN 37932  
P: 865-769-8888 ext. 400 F: 865-769-8931  
Email: jeanice@attentionit.com  
Website: www.attentionit.com

The eMWaste® Primary Suite is the only web-based COTS software that tracks hazardous, radioactive and mixed waste. eMWaste® provides electronic "cradle to grave" tracking of profiles, container certification, characterization, inventory, processing, treatment, overpack, shipping, and disposal operations. All this while keeping a full historical record of container movements, processes, parent/daughter processes, and shipping disposition of the container. eMWaste® is composed of nine suites and offers LIMS, Processor, Disposition, Document Control, Dispatch, Project Management, and Contract Management to our customers.

## **Avantech**

Contact: James Braun Booth#: 929  
95-A Sunbelt Blvd., Columbia, SC 29203  
P: 803-407-7171 F: 803-407-7125  
Email: jbraun@avantechinc.com  
Website: www.avantechinc.com

## **Avero**

Contact: Oleg Mansurov Booth#: 225  
Obuedng Kanal Emb, 14  
Saint-Petersberg, 192019 Russian Federation  
P: +7 985 163 9292 F: +7 812 449 7361  
Email: info@decommissioning.en

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **AZZ | NLI**

Contact: John Portillo Booth#: 1219  
7410 Pebble Drive, Fort Worth, TX 76054  
P: 817-284-0077 F: 817-590-0484  
Email: johnportillo@azz.com  
Website: www.azz.com/nli

NLI is a supplier of equipment, service, and engineering support to the nuclear industry. Located in Fort Worth, TX, NLI offers products and services that minimize the engineering impact to nuclear facilities. We accomplish this with an engineering department that is one-fourth of our more than 200 person staff.

With a 200,000 sq.ft. manufacturing facility and roughly 35 vendor alliances, NLI provides a wide array of electrical, I&C, and mechanical products under its 10CFR50 Appendix B QA Program and ASME III N-Stamp. NLI is the largest "under one roof" equipment supplier solely focused on the nuclear industry.

## **Babcock & Wilcox Technical Services Group**

Contact: Stephanie Decker Booth#: 1125  
13024 Ballantyne Corporate Pl, Ste 700  
Charlotte, NC 28277  
P: 704-625-4777  
Email: sadecker@babcock.com  
Website: www.babcock.com

Babcock & Wilcox Technical Services Group, Inc. (B&W TSG), a subsidiary of The Babcock & Wilcox Company, provides a variety of services including uranium processing, environmental site restoration, and management and operating services to the U.S. Department of Energy (DOE) and National Nuclear Security Administration. B&W TSG's principal operations include: managing and operating nuclear production facilities; managing and operating environmental management sites; managing spent nuclear fuel and transuranic waste; and providing critical skills and resources for DOE sites.

## **Banda Group International, LLC**

Contact: Elisonia Valle Booth#: 325  
1799 E. Queen Creek Rd, Ste 1  
Chandler, AZ 85286  
P: 480-636-8734 F: 480-718-7890  
Email: Elisoniav@bandagroupintl.com  
Website: www.bandagroupintl.com

EHS Technical and Construction Project Management support services company serving government and private sector clients across the United States and internationally.

Received numerous awards for Environment Health and Safety (EHS) support, including minority supplier awards from major private sector corporations and government agencies.

## **Barnhart Nuclear Services**

Contact: Rick Thornton Booth#: 421  
10686 Westwood Ave, Fairhope, AL 36532  
P: 901-775-3000  
Email: rthornton@barnhartcrane.com  
Website: www.barnhartcrane.com

Barnhart's team of experts has backgrounds from the nuclear industry. Barnhart has the kind of innovative design and execution that reduces Critical Path and reduces a project overall costs. Barnhart has built an impressive nuclear project resumé.

## **BIG Entsorgungstechnologien GmbH**

Contact: Hubert Strobe Booth#: 133  
Im Farchet 13 1/2, Bad Tolz, 83646 Germany  
P: 49-8041-78770 F: 49-8040-1822  
Email: info@big-pressen.de  
Website: www.big.pressen.de

BIG Entsorgungstechnologien GmbH is experienced for more than 20 years in planning, designing and manufacturing machines and plants for conditioning low and intermediate level waste for longtime storage or final disposal. Our equipment and services cover processes as cutting or shearing, sorting, compaction, handling systems, design studies and on-site services.

## **Bluegrass Concrete Cutting, Inc.**

Contact: Robert Hulick Booth # 1201  
107 Mildred St PO Box 427, Greenville, AL 36037  
P: 334-382-0200 F: 334-382-0815  
Email: bhulick@concretecutters.com  
Website: www.concretecutters.com

Bluegrass is a specialty decommissioning subcontractor specializing in concrete surface decontamination using it's dry diamond shaving system. Walls, floors, ceilings can be shave to required depths leaving a surface smooth enough for direct frisk. Bluegrass is also the industry leader in diamond wire cutting of concrete and metal structures. We have successfully cut reactor nozzle, reactor heads, large components, bio-shield and containment walls. Bluegrass has participated in every significant commercial decommissioning project in the United States as well as numerous DOE projects.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Boston Government Services, LLC**

Contact: Harry Boston      Booth#: SB Pavilion  
2532 Jones Rd, Lenoir City, TN 37771  
P: 202-262-8098  
Email: hboston@BGS-LLC.com  
Website: www.BGS-LLC.com

Boston Government Services (BGS) BGS is a mission support company for federal programs and facilities. BGS provides Technical and Engineering Services; Information Management and Security; and Management Support for government programs and government contractors. BGS professionals have senior level experience in complex, secure, and highly regulated environments. We leverage this experience and understanding to deliver services and support tailored to the needs of each client. Our expertise allows us to effectively integrate the key service areas that provide the foundation for Mission Support. Our solutions cross-cut management systems to maximize value to the mission.

## **Brokk, Inc.**

Contact: Tony Marlow      Booth#: 115  
1144 Village Way, Monroe, WA 98722  
P: 505-699-8923  
Email: tmarlow@brokkinc.com  
Website: www.brokk.com

Brokk heavy duty remotely controlled machines are used worldwide in many challenging applications including; D&D, demolition, remote surveys, size reduction, sorting/handling radioactive waste. The operators complete multiple tasks at safe distances from high radiation or hazardous environments. Our machines feature remotely interchangeable attachments and can be customized to meet specific project requirements.

## **Burns & McDonnell Engineering Company**

Contact: Willie Clark III      Booth#: 817  
9400 Ward Pkwy, Kansas City, MO 64114  
P: 202-731-0190      F: 816-822-3517  
Email: wclark@burnsmcd.com  
Website: www.burnsmcd.com

Burns & McDonnell has a solid reputation of providing comprehensive turnkey services to federal, institutional, and commercial facilities worldwide. During our 116 year history, Burns & McDonnell has acquired extensive experience working with government agencies, DOE Contractors, the Corps of Engineers and other DOD agencies, giving us a thorough knowledge of processes, procedures and requirements needed for successful project completion. Burns & McDonnell's professional staff is dedicated to providing quality services in an economical and timely fashion. Because Burns & McDonnell is 100% employee-owned, our staff has a vested interest in the firm's success, which translates into responsive, expert service for our clients. We remain dedicated to safety, quality, customer service, and meeting budgets and schedules. Burns & McDonnell ranks 20th on Engineering News-Record's 2013 list of the Top 500 Design Firms and has earned an outstanding reputation for controlling costs, providing high-quality work and meeting scheduled deadlines. Our stated mission is to "Make Our Clients Successful"!

## **Cabrera Services Inc.**

Contact: Shannan Ryll      Booth#: 916  
473 Silver Ln, East Hartford, CT 6118  
P: 860-569-0095      F: 860-569-0277  
Email: sryll@cabreraservices.com  
Website: www.cabreraservices.com

Cabrera is the trusted integrator for radiological remediation and munitions response solutions. We bring world-class expertise in health physics, radioactive and mixed waste management, and munitions response along with a broad-scope NRC license to solve our client's toughest challenges.

## **Campbell Scientific**

Contact: Lynne Ruiz      Booth#: 735  
815 W 1800 N, Logan, UT 84321  
P: 435-227-9000      F: 435-227-9001  
Email: lruiz@campbellsci.com  
Website: www.campbellsci.com

Campbell Scientific manufactures rugged, reliable instrumentation for measurement and control. Our low power requirements allow for automated data collection and transmission in harsh environments and remote locations. Applications include monitoring weather, soil water, water level and quality, slope stability, and research.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Canberra Industries**

Contact: Tammy Pattison Booth#: 301  
800 Research Pkwy, Meriden, CT 6450  
P: 800-243-3955 F: 203-235-1347  
Email: tammy.pattison@canberra.com  
Website: www.canberra.com

Canberra is the leading supplier of innovation and cost-effective nuclear measurement solutions and services used to maintain safety of personnel, assess the health of nuclear facilities and safeguard the public and the environment. Applications for Canberra offerings include health physics, nuclear power operations, Radiation Monitoring Systems (RMS), nuclear safeguards, nuclear waste management, environmental radiochemistry and other areas.

## **CAST Transportation**

Contact: Al Wetsch Booth#: Semi C,433  
9850 Havana St, Henderson, CO 80640  
P: 303-534-6376 F: 303-853-3377  
Email: awetsch@casttrans.com  
Website: www.casttrans.com

CAST Transportation is a motor carrier handling Heavy Haul, Hazmat, LL Waste, Flatbed, Lowboy & Chemical Tanker movements. CAST operates a Rail Transload Center from its tracks on the BNSF at Irondale Station (Denver, CO). Participant in the WIPP Program and has been a privately held company since 1948.

## **CB&I**

Contact: Megan Faunce Booth#: 832  
4117 Essen Ln, Baton Rouge, LA 70809  
P: 225-987-7051  
Email: Megan.faunce@cbi.com  
Website: www.cbi.com

CB&I and Shaw have joined forces to offer a world of solutions to our customers in the energy, natural resources, environmental and infrastructure markets. Drawing upon more than a century of experience and the expertise of approximately 50,000 employees worldwide, CB&I provides reliable solutions while maintaining a relentless focus on safety and an uncompromising standard of quality.

## **CBI Polymers**

Contact: Lindsay Hoover Booth#: SB Pavilion  
PO Box 847, Carmel Valley, CA 93924  
Email: lhoover@alchemyglobalcapital.com

CBI Polymers provides the most advanced cleantech decontamination technology for the remediation of a wide range of surface contaminants, including radiological, chemical and industrial waste, PCBs, heavy metals and mold.

Our flagship product, DeconGel™, fundamentally shifts the traditional cleaning paradigm by allowing for highly effective, waterless remediation at dramatically lower total project costs.

DeconGel has applications in a broad range of industry sectors including commercial nuclear, decontamination and decommissioning, defense, maritime, chemical and manufacturing, and mining and metals, as well as in general facilities management.

## **Ceradyne, Inc., a 3M company**

Contact: Sandi Rushin Booth#: 521  
3250 S 614 Rd, Quapaw, OK 74363  
P: 918-673-2201 F: 918-673-1052  
Email: sjrushin@mmm.com  
Website: www.ceradyne.com

Ceradyne, Inc., a 3M company, provides BORAL®, BorAluminum®, Enriched Iron Boride and BoroBond® for wet and dry SNF storage, fresh fuel transport, neutron absorption, waste remediation and shielding. Strong technical expertise and ability to supply the Boron 10 isotope provides Ceradyne a unique position for fuel cycle and waste stream management.

## **CH2M HILL, Inc.**

Contact: Bill Badger Booth#: 823  
9191 S Jamaica St, Englewood, CO 80112  
P: 720-286-5632 F: 720-286-9090  
Email: william.badger@ch2m.com  
Website: www.ch2m.com

CH2M HILL specializes in the operations and management of complex nuclear programs and projects around the globe. CH2M HILL provides innovative clean up, environmental remediation and closure solutions for commercial and government nuclear facilities and sites in the US, UK, and Canada, while safely delivering projects ahead of schedule and under budget.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **COH Inc.**

Contact: Gilles Lafleur Booth#: 708  
801 Curé Boivin, Boisbriand, QC Canada  
P: 514-770-6500 F: 450-430-6611  
Email: glafleur@coh.ca Website: www.coh.ca

COH Inc. is a leader in the design, manufacturing, installation and service of custom overhead equipment used in the most severe and demanding lifting, handling and positioning applications where enhanced safety by means of either single-failure proof features or seismic design may be required. Operating since 1969, COH is highly recognized for the outstanding quality and reliability of its engineered products in the nuclear, automotive, cement, hydropower, aluminum and steel industries. In the nuclear industry, COH provides electric wire rope hoists, electric overhead and gantry traveling cranes for fuel handling systems, cask handling (inside or outside of the power plant), turbine handling and radiation exposed high precision lifting equipment for research facilities. COH with its extensive engineering department encompassing civil, mechanical, electrical, instrumentation and programming disciplines also specializes in existing crane certification and refurbishment programs. COH is a wholly owned subsidiary of the REEL Group recognized as one of the world's key leader in the design, manufacture and maintenance of lifting, handling and positioning equipment for the global nuclear industry.

## **Columbiana Hi Tech**

Contact: Laura Alamillo Booth#: 407  
1802 Fairfax Rd, Greensboro, NC 27407  
P: 336-852-5679  
Email: lamillo@chtnuclear.com  
Website: www.chtnuclear.com

Columbiana Hi Tech (CHT) is a leading manufacturer and designer of nuclear fuel cycle packaging. CHT is the world's largest manufacturer of front-end radioactive packaging and a major fabricator of containers and related products to transport and store spent nuclear fuel.

## **Container Products Corporation**

Contact: Mike Lewis Booth#: 605  
112 N College Rd, Wilmington, NC 28405  
P: 910-392-6100 F: 910-392-6778  
Email: quality@c-p-c.com  
Website: www.c-p-c.com

Container Products Corporation has been providing containers, compactors and decontamination equipment to the nuclear industry since February, 1981. CPC is the largest and most experienced producer of LLW containers in the United States and its compactors and decontamination equipment are located throughout the world.

## **Container Technologies Industries, LLC**

Contact: Mike Fielden Booth#: 322  
375 Marcum Pkwy, Helenwood, TN 37755  
P: 423-569-2800 x24  
Email: mfielden@ctifab.com  
Website: www.containertechnologies.com

Small Business Metal Fabricator located in a Hub Zone in East Tennessee. Over 400 designs of sizes and shapes for metal containers, pallets, racks, cradles, structures, buildings, and custom designed metal fabrications.

## **CRL**

Contact: Danielle Schlackman Booth#: 1223  
691 N. Squirrel Rd, Ste 250  
Auburn Hills, MI 48326  
P: 248-836-6673  
Email: dschlackman@destaco.com  
Website: www.centres.com

Central Research Laboratories (CRL) researches, designs and manufactures machines and systems which allow human operators to safely perform dexterous maneuvers in hazardous, "unfriendly," or sterile environments through teleoperation. CRL products are operating in 25 free-world countries employing nuclear technology, are used worldwide by pharmaceutical manufacturers utilizing isolator technology, and by NASA for research in satellite servicing.

## **Cutting Edge Services Corporation**

Contact: Tim Beckman Booth#: 522  
1535 Old SR 74, Batavia, OH 45103  
P: 513-388-0199 F: 513-732-1248  
Email: beckman@cuttingedgeservices.com  
Website: www.cuttingedgeservices.com

Cutting Edge Services provides engineered solutions for the cutting or drilling of concrete and metal structures. We design and fabricate special tools to augment our nuclear field services, including diamond wire cutting of SG sections and solid turbine shafts, diamond drilling of bioshield walls and water powered pole saw cutting of steel in pools.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Dade Moeller**

Contact: Krista Alley Booth#: 910  
1835 Terminal Dr, Ste 200  
Richland, WA 99354  
P: 509-942-3638 F: 509-946-4412  
Email: krista.alley@moellerinc.com  
Website: www.moellerinc.com

Dade Moeller provides a full range of professional and technical services to Federal, state and commercial clients in support of nuclear, radiological, and environmental operations. With 11 locations nationwide, our staff is recognized for expertise and proven performance in radiation/nuclear services, occupational safety, environmental protection, and safety training.

## **DAHER-TLI**

Contact: Lauren Haas Booth#: Semi A  
8161 Maple Lawn Blvd, Ste 450  
Fulton, MD 20759  
P: 301-421-4324 F: 301-421-4326  
Email: lhaas@tliusa.com  
Website: www.tliusa.com

DAHER-TLI, the North American Nuclear subsidiary of DAHER, provides turnkey solutions to the front and back-end sectors of the nuclear fuel cycle. DAHER designs and provides products and services based on its comprehensive portfolio of expertise: Engineering, Packaging, Transport and Logistics, Waste Treatment, Characterization, Volume Reduction, etc.

DAHER is a tier-1 equipment supplier to the high-technology industries. Created in 1863, DAHER is an international group present in 12 countries across the world, which generated a turnover of over 1.3 billion dollars in 2013.

## **Diversified Metal Products, Inc.**

Contact: Matt Darrington Booth#: 1031  
3710 N Yellowstone Hwy  
Idaho Falls, ID 83401  
P: 208-529-9655 F: 208-529-9836  
Email: mattd@diversifiedmetal.com  
Website: www.diversifiedmetal.com

Custom Metal Fabricator specializing in Nuclear Waste fabrications.

## **Diversified Technologies Services, Inc.**

Contact: Jim Mooney Booth#: 609  
2680 Westcott Blvd, Knoxville, TN 37932  
P: 865-539-9000 x111 F: 865-539-9001  
Email: jmooney@dts9000.com  
Website: www.dts9000.com

DTS provides systems and services to manage and process low-level radioactive and hazardous wastes. Technologies include demineralization, polymer solidification, filtration, ultrafiltration, reverse osmosis, dewatering, and drying. These are applied on a stand-alone basis, or combined to effect waste stream or pool cleanup, sludge collection, silica removal, boric acid recovery, and zero environmental release. DTS also provides underwater systems, ion exchange and ion specific media, and NOCHAR filtration products.

## **Dufrane Nuclear Shielding, Inc.**

Contact: Noelle Brooks Booth#: 1233  
125 Price Rd, Winsted, CT 6098  
P: 860-379-2318 F: 860-379-2325  
Email: nbrooks@dufrane.com  
Website: www.Dufrane.com

A pioneer in the industry of radiation shielding and radioactive material handling, Dufrane is NQA-1 Compliant and ISO-9001-2008 Certified. We have dedicated decades of research, design, fabrication, installation, engineering, and manufacturing expertise in providing you with new solutions in custom fabrication from a wide range of products. A recent addition to our Fabrication capabilities is our in-house capability of designing and building electro-magnetics, coils, transformers and various electrical components for a wide range of industries.

## **Eastern Technologies, Inc.**

Contact: Benjamin McWaters Booth#: 324  
215 2nd Ave, Ashford, AL 36312  
P: 334-899-4351 F: 334-899-2310  
Email: bmcwaters@orex.com  
Website: www.orex.com

Eastern Technologies Incorporated (ETI) is uniquely positioned to provide solutions to all your protective clothing needs. With the continued advancement of our OREX line of protective clothing and related products, ETI also has the ability to provide state of the art single use garments that far exceed industry standard. The revolutionary OREX Ultra coveralls have made possible historically low personnel contaminations at several nuclear power plants over the past 12 months. ETI also operates the most technologically advanced radiological laundry in the world.



# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **ECC**

Contact: Rosanna Darro Booth#: 705  
1240 Bayshore Hwy, Burlingame, CA 94010  
P: 650-347-1555  
Email: RDarro@ecc.net  
Website: www.ecc.net

Since 1985, ECC has been solving complex environmental problems in the US and abroad. ECC provides comprehensive and cost-effective design-build, construction, engineering, environmental remediation, closure, energy, O&M, and munitions response services. With more than 500 professionals and 17 offices worldwide, we secure and complete a variety of large-scale, multi-faceted concurrent projects, providing our customers with optimal solutions.

## **Eckert & Ziegler Umweltdienste GmbH**

Contact: Thomas Sicker Booth#: 133  
Gisele 1, Braunschweig 38110 Germany  
P: 49-5307-932452 F: 49-5307-932295  
Email: Thomas.sickert@ezag.com  
Website: www.ezag.com

Eckert & Ziegler Umweltdienste GmbH Germany (Environmental Services) offers comprehensive services for collection, recycling and disposal of sealed radioactive sources and all relevant process steps for treatment and conditioning of low activity radioactive waste from hospitals, research institutes and nuclear power industry.

## **Edgen Murray Corporation**

Contact: Kelsey Bondelid Booth#: 1217  
5801-A Orr Rd, Charlotte, NC 28213  
P: 704-596-5872  
Email: kelsey.bondelid@edgenmurray.com  
Website: www.edgenmurray.com

Edgen Murray is one of the largest suppliers of high performance piping and specialized steel products in the world and one of only a few with a complete nuclear program. As an ASME Material's Organization, Edgen Murray Nuclear Operations has access to a significant global stocking platform and multiple manufacturer relationships to provide a solution driven approach to meeting client's project management and quality expectations.

Through more than 30 locations worldwide, Edgen Murray's inventory position and purchasing power serves as a foundation to the supply of safety - related and nuclear quality material enabling performance to demanding delivery schedules and specification requirements on a broad range of products. Compliance with: 10 CFR 50 App B, ASME Section III, NQA-1, plus more.

## **ENERCON Services Inc.**

Contact: Corey DeWitt Booth#: 620  
4490 Old William Penn Hwy  
Murrysville, PA 15668  
P: 724-733-8711 x223 F: 724-325-6383  
Email: cdewitt@enercon.com  
Website: www.enercon.com

With 25 offices nationwide and 1 office internationally, ENERCON is the premier nuclear utility engineering and licensing firm in the United States and one of the Top 140 largest environmental consulting firms in the country. An employee-owned company, our culture drives us to provide superior customer service as individual owners. Combining this culture and these services, ENERCON has an outstanding reputation of providing superior support to our commercial and government clients in a wide variety of services including: engineering; decommissioning planning and execution; environmental remediation and consulting; radiologic and industrial health and safety; licensing and permitting; and facility siting and construction.

## **Energy, Technology and Environmental Business Association**

Contact: Linda Short Booth#: 321  
PO Box 5483, Oak Ridge, TN 37831  
P: 865-591-8776 F: 865-922-5169  
Email: linda@eteba.org  
Website: www.eteba.org

The Energy Technology and Environmental Business Association (ETEBA) is a non-profit trade association representing more than 250 small, large and mid-sized companies that provide environmental, technology, energy, engineering, construction and related services to government and commercial clients. Our mission is to promote the success of our members by fostering market understanding, identifying business opportunities and advocating for our common interests.

## **EnergySolutions**

Contact: Mark Walker Booth#: 801  
423 W 300 S, Ste 200  
Salt Lake City, UT 84101  
P: 801-649-2194 F: 801-413-5684  
Email: mwalker@energysolutions.com  
Website: www.energysolutions.com

EnergySolutions is a leading provider of specialized technology based nuclear services to government and commercial customers. We are committed to environmental protection, energy independence and the nuclear industry. Our services include engineering, in-plant operations, outsourced specialty services, spent nuclear fuel management, decontamination and decommissioning, logistics, transportation processing and disposal.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Entellic Corporation**

Contact: Duane Wilton Booth#: 934  
3001 Mountain View Ave, Yakima, WA 98901  
P: 509-529-4201  
Email: duane.wilton@entellic.com  
Website: www.entellic.com

It's about results. Since 1999, Entellic served clients by producing and supporting rapidly developed workgroup software that gets work done. Use today's technologies, including tablets, barcode scanners, RFID, digital signature and completely paperless workflow. We can help you deliver automated, traceable results while complying with DOE software quality assurance requirements.

## **Environmental Rail Solutions, Inc.**

Contact: David Ardito Booth#: 925  
621 Shrewsbury Ave, Ste 152  
Shrewsbury, NJ 07702  
P: 732-212-8140 F: 732-212-8141  
Email: dardito@envrail.com  
Website: www.envrail.com

Environmental Rail Solutions, Inc. (ERS) is a recognized leader in the transportation of hazardous, non-hazardous and radioactive material and has transported over 1.5 million tons of material utilizing the safe and efficient rail infrastructure as the primary mode of transportation. As a women owned small business, ERS is an approved government contractor and has met the rigid qualification and performance standards of the DOE, DOD and USACE.

## **EQ - The Environmental Quality Company**

Contact: Amy Jo Haratyk Booth#: 517  
36255 Michigan Ave, Wayne, MI 48184  
P: 734-329-8055 F: 800-592-5329  
Email: amyjo.haratyk@eqonline.com  
Website: www.eqonline.com

EQ is a fully-integrated environmental management services organization with over 50 years of experience. EQ creates environmental solutions for customers by managing and disposing of FUSRAP waste, NORM and TENORM. Along with a full line of environmental services, EQ also offers hazardous and non-hazardous waste recycling, treatment, disposal and wastewater treatment.

## **Eksorb Ltd.**

Contact: Igor Voinov Booth #: SB Pavilion  
8 Marta-218, Ekaterinburg, Sverdlovskaya, 620014  
Russia  
P: +79 122 459 859 F: +73 433 712 020  
Email: voinov@yahoo.com  
Website: www.eksorb.com  
Company Eksorb specializes in production of sorbents for removal of cesium and heavy metals from fresh and sea water, liquid nuclear wastes, also from animal bodies.

## **Fluor Corp**

Contact: Katy Alley Booth#: 1019  
100 Fluor Daniel Dr, HP02A, Greenville, SC 29607  
P: 864-281-6026  
Email: kathy.alley@fluor.com  
Website: www.fluor.com

For over 60 years, Fluor has been a trusted U.S. Government contractor, a legacy that goes back to the Manhattan Project in the 1940s. Fluor's major government clients include the Departments of Energy, Defense, Homeland Security, and Labor. Our services to the government include large program management, environmental management/remediation, base operations and maintenance, contingency response, IT infrastructure, rapid deployment/mobilization, heavy equipment sourcing, and comprehensive life cycle services.

## **Forschungszentrum Jülich GmbH Germany**

Contact: Klaus Hoppstock Booth#: 133  
Wilhelm-Jonen-Str.  
Juelich, North Rhine Westphalia 0 Germany  
P: +49(0)2461 61 3296 F: +49(0)2461 61 2118  
Email: k.hoppstock@fz-juelich.de  
Website: fz-juelich.de

One of Europe's largest interdisciplinary research centers. Its mission is to do research and to develop technologies in the fields science, materials, health and safety, energy and climate, as well as information technologies. It hosts the German product quality control office for radioactive waste (PKS) providing expertise for the conditioning, disposal and safety to German governmental authorities fulfilling their national waste management tasks.

## **GE Hitachi Nuclear Energy**

Contact: Gregg Schneider Booth#: 1026  
3901 Castle Hayne Rd., Wilmington, NC 28401  
P: 770-906-7376  
Email: gregg.schneider@ge.com

GE Hitachi Nuclear Energy (GEH) and Hitachi GE Nuclear Energy (HGNE) are world-leading providers of advanced reactor technology, nuclear fuel and services. Created by GE and Hitachi to serve the global nuclear industry, the global nuclear alliance executes a single, strategic vision to create a broader portfolio of solutions, expanding its capabilities for new reactor and service opportunities. The alliance offers customers around the world the technological leadership required to effectively enhance reactor performance, power output and safety.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **GEL Laboratories, LLC**

Contact: Bob Seyer Booth#: 804  
9111 Cross Park Dr, Ste D200  
Knoxville, TN 37923  
P: 865-599-1175 F: 865-470-4091  
Email: bobseyer@mindspring.com  
Website: www.gel.com

Founded in 1981, our client base includes some of the largest industrial manufacturers in the Southeast, 72 US commercial nuclear sites, fifteen Department of Energy sites, thirteen Army Corps of Engineer (USACE) Districts, the US Navy and Air Force. GEL provides these clients with customized analytical chemistry services including environmental monitoring, RI/FS, RCRA investigation, NPDES analysis, hazardous and mixed waste characterization, bioassay, decommissioning and remediation closure analysis. Additionally, we perform full Part 61 and Energy Solutions Clive characterization services on samples with contact doses rates up to 600 mR/hr.

## **General Plastics Manufacturing Company**

Contact: Rick Brown Booth#: 632  
4910 Burlington Way, Tacoma, WA 98409  
P:253-473-5000 F:253-473-5104  
Email: rick\_brown@generalplastics.com  
Website: www.generalplastics.com

General Plastics Manufacturing Company's FR-3700 crash and fire protection foams are recognized by specifying agencies as being one of the best solutions for the protection of hazardous payloads. The FR-3700 formulation is designed to allow predictable impact-absorption performance under dynamic loading, while providing an intumescent char layer that insulates and protects hazardous materials, even when exposed to pool-fire conditions.

## **Getinge La Calhene USA**

Contact: Dave Milligan Booth #: 125  
1325 Field Avenue S., Rush City, MN 55069  
P:610-241-5025  
Email: david.milligan@getinge.com  
Website: <http://www.getinge-lacalhene.com>

## **GoldSim Technology Group LLC**

Contact: Rick Kossik Booth#: 818  
22500 SE 64th Pl, Ste 240, Issaquah, WA 98027  
P:425-295-6985 F:425-642-8073  
Email: OAdministrator@goldsim.com  
Website: www.goldsim.com

GoldSim is the premier tool for carrying out probabilistic performance assessments of proposed and existing radioactive waste management sites, and is used by over 400 organizations worldwide. GoldSim supports decision and risk analysis by simulating future performance while quantitatively representing the uncertainty and risks inherent in all complex systems.

## **Greenfield Logistics**

Contact: Joseph Johanson Booth #: 1203  
1325 West 2200 S. Ste D, Salt Lake City, UT 84119  
P: 801-830-1386 F: 801-676-1575  
Email: jjohanson@greenfieldlogistics.com  
Website: www.greenfieldlogistics.com

Greenfield Logistics provides transportation logistics for the radioactive and hazardous waste industries.

## **Gulf Coast Environmental Systems**

Contact: George Newkirk Booth#: SB Pavilion  
1689 Hawthorne Dr., Conroe, TX 77301  
P: 832-476-9024 F: 855-301-9672  
Email: gnewkirk@gcesystems.com  
Website: www.gcesystems.com

Gulf Coast Environmental Systems (GCEs) specializes in the design and manufacture of Pollution Control Equipment (oxidizers, carbon systems, wet scrubbers), Industrial Ovens, and Services worldwide. Each piece of equipment is specifically designed to meet your environmental requirements and efficiency needs.

## **Hot Cell Services**

Contact: Zbigniew Tomalik Booth#: 700  
PO Box 5729, 22626 85th Pl S  
Kent, WA 98064  
P:253-854-4945 F:253-854-4947  
Email: weingibz@hotmail.com  
Website: www.hotcell.com

Hot Cell Services is the worldwide leader in safe viewing solutions for the Nuclear and Medical Industries. We manufacture Radiation Shielding Windows, Glove Box Windows, Lead Glass Slabs and Bricks, Radiation Gaskets and supplies. We offer lifetime support of our products with Engineering, Consulting, Extraction, Installation, Maintenance, Refurbishment, Inspection and Diagnosis services.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **HukariAscendent, Inc.**

Contact: Ken Hukari                      Booth#: 426  
4251 Kipling St, Ste 400, Wheat Ridge, CO 80033  
P:303-384-9079                      F:303-277-1458  
Email: ken@hukari.com  
Website: www.hukari.com

HukariAscendent is a service disabled Vietnam veteran-owned small business providing quality engineering, technical, and professional support services to the government and commercial nuclear science and technology industry. Specializing in Nuclear Safety, Licensing, and Engineering, we support the nuclear industry with our capabilities covering the complete nuclear life cycle (new reactor and non-reactor facilities, operating plants, decontamination, decommissioning, and demolition), and our people have the experience and depth to address the most difficult challenges. The HukariAscendent network provides access to over 5,000 engineers and industry professionals with multiple years of nuclear related experience making us a recognized leader in this industry.

## **I.C.E. Service Group, Inc.**

Contact: Dennis Morgan II                      Booth#: 1119  
192 Ohio River Blvd, Ste 100, Ambridge, PA 15003  
P:724-266-7580                      F:724-266-7583  
Email: dmorgan@iceservicegroup.com  
Website: www.iceservicegroup.com

ICE provides packaging, transportation, logistical support and waste management services for both commercial and government clients. We utilize a multi-modal approach utilizing rail, truck and marine conveyances. ICE specializes in handling low level radioactive waste, RCRA hazardous waste, TSCA and non-hazardous waste. Our Site Services Group provides on-site services including completion of waste profiles, design and fabrication of custom steel structures and packages and staff augmentation. Our Equipment and Machinery Group handles the loading, blocking/bracing and transportation of heavy and over-dimensional equipment and machinery. All work is performed economically in a safe manner and under our NQA-1 Program.

## **IAEA Careers**

Contact: Natalie Wren                      Booth#: 933  
9700 S Cass Ave, Lemont, IL 60439  
P: 630-252-7147                      Email: nwren@anl.gov  
<https://international.anl.gov/careers/index.html>

Contribute to international peace and development through an overseas assignment at the International Atomic Energy Agency (IAEA) in Vienna, Austria. IAEA is the world's center for cooperation in the nuclear field and committed to promoting safe, secure and peaceful uses of nuclear technology. Interested and qualified US applicants are encouraged to contact the International Programs Section at [IAEAStaffing@anl.gov](mailto:IAEAStaffing@anl.gov) before submitting an application so that we, the US Support Program to IAEA, may provide you with additional assistance and track the status of your application. All applications must be submitted to [www.iaea.org](http://www.iaea.org).

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **IBC Advanced Technologies, Inc.**

Contact: Paul Talbot Booth#: 1234  
856 E Utah Valley Dr, American Fork, UT 84003  
P: 801-763-8400 F: 801-763-8491  
Email: ptalbot@ibcmrt.com  
Website: www.ibcmrt.com

IBC Advanced Technologies, Inc. is a world leading fine and specialty chemicals company that develops and commercializes Molecular Recognition Technology (MRT) products and processes. Molecular recognition is a process by which one chemical species shows a distinct preference for another. IBC provides innovative molecular recognition products to the industrial, process, environmental, analytical, and life sciences industries.

## **INTERA Incorporated**

Contact: Tanya Townsend Booth#: 618  
1812 Centre Creek Dr, Ste 300, Austin, TX 78754  
P: 512-425-2019  
Email: ttownsend@intera.com  
Website: www.intera.com

Since 1974, INTERA has developed a world-class reputation in quantifying and managing risk for our clients' environmental and water resource challenges. As a geosciences and engineering consulting firm, INTERA is a leader in the characterization of hydrologic and hydrogeologic systems, the collection and analysis of hydrologic data to support water planning, the design and implementation of soil and groundwater investigations and remedial actions to address affected soil and groundwater, and the hydrogeologic characterization and performance assessment analyses needed to demonstrate the long-term safety of environmental operations at DOE facilities and domestic and international radioactive waste repositories. INTERA, a 140 person small business based in Austin, Texas, operates from seven domestic offices in the United States, as well as two offices in Europe (Lyon, France, and Baden, Switzerland).

## **Inuktun, US, LLC**

Contact: Rod Barber Booth#: 932  
103 Rio Rancho Dr, Ste A-6  
Rio Rancho, NM 87124  
P: 505-994-0702 F: 505-994-0726  
Email: rod@inuktun.us  
Website: www.inuktun.us

Inuktun has built a reputation as the expert in remote controlled robotic transport and delivery of visual inspection equipment and instrumentation tooling. Reliability, efficiency, quality, and cost-effectiveness are emphasized in the design of all equipment produced by ISL.

In addition to producing and selling a complete line of standard equipment for a variety of remote robotic inspection applications, the company also offers a complete range of engineering services from conceptual design through to project completion.

## **iRobot Corporation**

Contact: Kim Monti Booth#: 830  
8 Crosby Drive, Bedford, MA 1730  
P: 505-590-0300 F: 781-430-3001  
Email: kmonti@irobot.com  
Website: www.irobot.com

iRobot – Defense & Security: for standard operations, hazardous material handling, and operations conducted in confined spaces, the iRobot family unmanned ground vehicles offer cost-savings capabilities that protect your work force and increase efficiency. The robots are equipped with numerous cameras for thermal imaging or low-light and dark environments, strong arms and manipulators, and combined with better-than-human auditory capabilities, these robots perform in-depth inspections, investigations, or material handling operations.

With more than 20 years of leadership in the robot industry and more than 10 million robots in use worldwide, iRobot remains committed to building robots that improve the quality of life and safety standards worldwide.

## **ISO Pacific Nuclear Assay Systems, Inc.**

Contact: Sheri Kelly Booth#: 814  
2750 Salk Ave, Ste 106, Richland, WA 99354  
P: 509-375-0100 F: 509-375-0101  
Email: Sheri.kelly@isopacific.net  
Website: www.isopacific.net

ISO-PACIFIC is a green environmental remediation firm specializing in the physical separation of radiologically contaminated soil fractions from otherwise clean soil. Known as soil sorting, our volume reduction service can result in huge savings in the deposition and disposal of radioactive soil waste stocks.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **ITD USA**

Contact: Christie Loveday Booth#: 217  
448 N Cedar Bluff Rd, Ste 262  
Knoxville, TN 37923  
P:865-209-9386 F:865-357-0749  
Email: Christie.Loveday@itd-usa.com  
Website: www.itd-usa.com

ITD USA Inc. has activities in the special market of nuclear technical equipment and installation. Our main customers are the manufacturers and users of radioactive material as sealed sources, radiochemicals and radiopharmaceuticals. Our main production programs are single cell or cell rows with special incell-equipment. Master-Slave Manipulators realized the remote controlled handling of objects and tools in these cells. We have an experienced staff that guarantees the highest quality of our products. Customer specific innovative product solutions and a product related personnel training are in our service range.

## **James Fisher Technologies**

Contact: Scott Adams Booth#: 702  
1234 Sherman Drive, Longmont, CO 80501  
P:720-408-0100 F:720-408-0200  
Email: scott.adams@jftechgroup.com  
Website: www.jftechgroup.com

James Fisher Technologies is an established supplier of remote solutions, specialty engineering, manufacturing, and technical services for applications within challenging environments or with high integrity requirements. We offer an extensive range of expertise, products and services to customers demanding the highest standards of quality, reliability and safety for operations in hazardous environments.

## **Joseph Oat Corporation**

Contact: Crystal Harrington Booth#: 935  
2500 Broadway Rd, Camden, NJ 8104  
P:856-541-2900 ext. 216 F:856-541-0864  
Email: charrington@josephoat.com  
Website: www.josephoat.com

Joseph Oat Corporation is a world renowned designer and fabricator of pressure vessels, waste canisters, reactors, heat exchangers, and other specialty items for the nuclear power, radwaste, chem/petrochemical, and other industries. Family owned and operated since 1788, the company has gained its reputation by providing high quality equipment in a great variety of alloys for some of the most demanding and critical applications, including safety related and "N" stamped equipment.

## **Kurion**

Contact: Kaylea Johnson Booth#: 811  
1355 Columbia Park Trail, Richland, WA 99352  
P: 509-737-1377 F:509-737-1383  
Email: Johnson@kurion.com  
Website: www.kurion.com

Kurion is a clean energy company that creates technological solutions that minimize and stabilize nuclear and hazardous waste for safe, secure and permanent disposal.

## **Leidos**

Contact: Charlotte O'Neil Booth#: 121  
PO Box 2501, 301 Laboratory Rd  
Oak Ridge, TN 37831  
P: 865-481-4724 F: 865-483-4722  
Email: oneilc@leidos.com  
Website: www.leidos.com/engineering

Leidos is a FORTUNE 500® scientific, engineering and technology applications company that uses its deep domain knowledge to solve problems of vital importance to the nation and the world, in national security, energy & environment, health and critical infrastructure.

## **Longenecker & Associates, Inc.**

Contact: John Longenecker Booth#: 808  
2514 Red Arrow Dr, Las Vegas, NV 89135  
P:702-493-5363 F:702-586-0143  
Email: jrl@longenecker-associates.com  
Website: www.longenecker-associates.com

Longenecker & Associates, Inc. (L&A) specializes in addressing management, engineering, energy, environmental and regulatory issues. L&A has a proven record of helping clients find and resolve problems before they become significant and costly. L&A's expertise includes project management, performance improvement, regulatory compliance, independent assessments, quality assurance support, business development, and strategic planning.

## **Los Alamos National Laboratory**

Contact: Christopher Fresquez Booth#: 1227  
PO Box 1663, Los Alamos, NM 87545  
P:505-665-7175 F:505-667-9882  
Email: chrisjf@lanl.gov W: http://www.lanl.gov

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **LSC Environmental Products, LLC**

Contact: Amy Tyler Booth#: SB Pavilion  
2183 Pennsylvania Ave., Apalachin, NY 13732  
P:607-625-3050 F:607-625-2689  
Email: atyler@lscenv.com  
Website: www.lscenv.com

LSC Environmental Products, LLC has been serving the Waste Industry for over 20 years. Our product Posi-Shell® is in use worldwide for daily cover in MSW, Hazardous Waste, and Radioactive waste landfills. Along with this we provide solutions for dust control, odor control, erosion control, and intermediate cover. Our application equipment is built to endure the rigors of landfill work and we provide custom options. LSC offers solutions for environmental challenges that make us a tool you shouldn't run a landfill without.

## **M. Braun, Inc.**

Contact: Justin Dexter Booth#: 1030  
14 Marin Way, Stratham, NH 3885  
P:603-773-9333 F:603-773-0008  
Email: j.dexter@mbraunusa.com  
Website: www.mbraun.com

## **Major Tool & Machine, Inc.**

Contact: Mike Kramer Booth#: 731  
1458 E 19th St, Indianapolis, IN 46218  
P:317-917-2626 F:317-634-9420  
Email: mkramer@majortool.com  
Website: www.majortool.com

Major Tool and Machine provides the nuclear marketplace with best value, turnkey, engineering, fabrication and machining services. Our extraordinary capability, capacity and experience are driven by our commitment to quality assurance. This is evidenced through our ASME N, NPT, N3, NS, U and U2 certifications. In addition, our Nuclear Quality Assurance Program is audited to the requirements of NQA-1 and complies with 10CFR21, 10CFR50 part B, 10CFR71 subpart H, 10 CFR72 subpart G and 10CFR830. Our combined strengths of outstanding program management, unparalleled capability and uncompromising quality assurance provide our customers with a major difference.

## **Marks Brothers, Inc.**

Contact: Nathan Marks Booth#: 528  
PO Box 338, Boring, OR 97009  
P:503-663-0211 F:503-663-0949  
Email: nmarks@marks-brothers.com  
Website: www.marks-brothers.com

Marks Brothers, Inc. is a leading manufacturer of ASME Pressure Vessels, Casks, Shell and Tube Heat Exchangers and a variety of specialty custom fabricated equipment. From simple components - canisters, glove boxes, to designed and engineered complex fabrications, our mission is to "Do it Better." Let us show you what we can do.

## **Marshallton Research Laboratories, Inc.**

Contact: Amy Leadford Booth#: 1024  
PO Box 930, King, NC 27021  
P:336-983-2131 F:336-983-0096  
Email: marshallton@windstream.net  
Website: www.marshalltonlabs.com

Marshallton manufactures specialty chemicals for treatment and recycling in the nuclear energy industry. These include extractants for cesium removal (MAXCalix, BOBCalixC6), specialty solvents (Cs-7SB, FS-13), and substituted guanidines. Also available: actinide extractants and analytical reagents. Custom synthesis, custom formulation: grams to 100's of kilograms. Concept through commercialization.

## **Mega-Tech Services, LLC**

Contact: Deanna Bowen Booth#: 1113  
11118 Manor View Dr  
Mechanicsville, VA 23116  
P:804-789-1577 F:804-789-1578  
Email: dbowen@mega-techservices.biz  
Website: www.mega-techservices.biz

Mega-Tech Services, LLC provides a complete line of high pressure hydraulic tools including Guillotine Cutters, Scissor Cutters, Crushers, Crimpers, Pipe Punches, Sampling, Spreaders, and Grapplers. We offer extensive expertise in specialty or custom tooling applications for nuclear maintenance and decommissioning projects. Mega-Tech Services, LLC is a woman-owned small business providing services to the nuclear industry in both domestic and international markets for over 20 years.

## **Metal Solutions Design & Fabrication, LLC**

Contact: Kathy Pugh Booth#: 409  
215 Main St, Dayton, KY 41074  
P: 859-282-5000 F: 859-282-5003  
Email: kathyp@msdf1.com  
Website: www.msdf1.com

Metal Solutions is a full service fabrication company specializing in the design, testing and manufacturing of IP-1, IP-2, IP-3 and 7A type A containers. Our staff is familiar with the specific needs of 49 CFR and NNSS WAC. We operate under a NQA-1 QA program and certify our welders to AWS D1.1 & D1.3

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **MHF Services**

Contact: Lisa Sabol                      Booth#: 1001  
4500 Brooktree Rd, Ste 200  
Wexford, PA 15090  
P: 724-272-9578                      F: 866-772-5282  
Email: lisa\_sabol@mhfservices.com  
Website: www.mhfservices.com

MHF Services is the nuclear industry's leading provider of technical services, packaging, transloading, transportation and disposition services. We pioneered direct rail and intermodal transportation to safely and economically ship environmentally sensitive materials. MHF recently acquired the assets of Bull Run Metal Fabricators and Engineers, Inc., an innovative provider of specialty metal packaging for generators and shippers of radioactive materials and waste. BRM manufactures Low Level and Intermediate Level waste containers ranging from IP-1 to Type B that meet USDOT and IAEA certification standards. This acquisition positions MHF as a leading provider of metal and flexible specialty packaging solutions for the nuclear industry.

## **Mobile Characterization Services, LLC**

Contact: Eric Pennala                      Booth#: 1137  
4110 Ellison St, NE, Ste B  
Albuquerque, NM 87109  
P: 505-433-3790                      F: 505-345-3810  
Email: epennala@canberra.com

MCS is a joint venture partnership of Canberra Industries, Pajarito Scientific Corporation, and V. J. Technologies specializing in mobile characterization of TRU and LL Waste using real-time radiography and non-destructive assay technologies. MCS is currently certified at multiple sites throughout the complex and has characterized over 200,000 containers for shipment to WIPP and other repositories.

## **NAC International**

Contact: Whitney West                      Booth#: 509  
3930 E Jones Bridge Rd, Ste 200  
Norcross, GA 30092  
P: 678-328-1301                      F: 678-328-1501  
Email: wwest@nacintl.com  
Website: www.nacintl.com

NAC International (NAC) is an industry-leading provider of engineering and nuclear fuel management solutions for nuclear facility operators, fuel cycle companies and government agencies. The company offers a proven process for the design, licensing and deployment of innovative technologies to store, transport and manage nuclear materials, including high level waste and spent fuel. Our professional staff possesses unsurpassed industry knowledge and experience, necessary for today's demanding requirements for nuclear fuel cycle projects and performance. NAC serves more than 200 customers and supports a host of diverse projects.

## **Nat'l Museum of Nuclear Science & History**

Contact: Charles W. Lowery II                      Booth#: 1033  
601 Eubank Boulevard SE, Albuquerque, NM  
P: 505-245-2137, ext. 110                      F: 505-242-4537  
Email: clowery@nuclearmuseum.org  
Website: www.nuclearmuseum.org

The mission of the National Museum of Nuclear Science & History is to serve as America's resource for nuclear history and science. The Museum presents exhibits and quality educational programs that convey the diversity of individuals and events that shape the historical and technical context of the nuclear age. As the only national museum in the state of New Mexico and the only nuclear science museum chartered by the U.S. Congress, The National Museum of Nuclear Science & History greatly contributes to the education and welfare of our citizens, and is in the unique position to elevate the performance of our students. The Museum's goal is to provide programs that are meaningful to students and meet the needs of teachers as they relate to national education standards. The Museum accomplishes these goals through minds-on / hands-on activities, excellent exhibits, innovative school programs, tours, and lectures. The Museum was established in 1969, chartered by Congress as a NATIONAL institution in 1991, and has been Affiliated with the Smithsonian Institution since 2002, and is Accredited through the American Alliance of Museums. The Museum is operated by the National Atomic Museum Foundation, Inc., a non-profit 501(c)(3) charitable organization.

## **Navarro Research and Engineering, Inc.**

Contact: Mary Rhea                      Booth#: 431  
669 Emory Valley Rd, Oak Ridge, TN 37830  
P: 865-220-9650                      F: 865-220-9651  
Email: rhea@navarro-inc.com  
Website: www.navarro-inc.com

Navarro is a premier contractor for the Dept of Energy, the National Nuclear Security Administration, the National Aeronautics and Space Administration, and the Dept of Defense providing environmental, renewable energy and energy efficiency, nuclear, information technology, and quality and safety services. Navarro, a woman-owned small disadvantaged business, has over 400 employees working in fourteen offices and twenty-three project locations nationwide.



# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **NETZSCH Instruments North America, LLC**

Contact: Fumi Akimaru Booth#: 634  
129 Middlesex Turnpike, Burlington, MA 01803  
P: 781-272-5353  
Email: fumi.akimaru@netsch.com  
Website: www.netsch-thermal-analysis.com

Netsch Instruments is the leading manufacturer of thermophysical properties/thermal analysis instrumentation for the measurement of properties such as thermal conductivity, thermal diffusivity, specific heat, transition energetics, thermal expansion, mass change, solidus/liquidus temperatures and evolved gases. Our instruments can be operated in cold, fume hood, glovebox and hot cell environments.

## **NFT**

Contact: Crystal Dunkle Booth#: 717  
741 Corporate Cir, Ste R, Golden, CO 80401  
P: 303-987-2020 x255 F: 303-384-9579  
Email: crystal@nucfil.com  
Website: www.nftinc.com

Industry leader dedicated to providing superior packaging, shielding and characterization technologies for ventilation, storage, transportation and disposal of radioactive and mixed waste.

## **Nitrocision LLC.**

Contact: Rosey Villagomez Booth#: 1032  
6766 Culebra Rd, San Antonio, TX 78238  
P: 210-256-4108  
Email: mvillagomez@nitrocision.com  
Website: www.ihiswt.com

Nitrocision provides nuclear decontamination, precision cutting and industrial cleaning solutions and services to the power, petroleum, chemical, and wind industries around the world. Nitrocision's staff consists of qualified, experienced engineering and personnel. All of Nitrocision's engineers are trained, qualified, and certified in the appropriate methods and on the applicable equipment in accordance with Nitrocision's procedures and client specific guidelines.

## **North Wind, Inc.**

Contact: Pauline Endecott Booth#: 530  
1425 Higham St, Idaho Falls, ID 83420  
P: 208-528-8718  
Email: pendecott@northwindgrp.com  
Website: www.northwind-inc.com

A leading small business with core services in waste management, remediation, engineering, construction, and D&D. Our diverse capabilities allow us to self-perform nearly all aspects of any given work scope, providing customers with significant cost savings. North Wind supports a broad customer base with 20 offices nationwide.

## **Nuclear Plant Journal**

Contact: Anu Agnihotri Booth#: 835  
1400 Opus Pl, Ste 904  
Downers Grove, IL 60515  
P: 630-352-3686 F: 630-852-8787  
Email: anu@goinfo.com  
Website: www.nuclearplantjournal.com

Now in its 31st year, Nuclear Plant Journal, a US publication, provides technical information exchange among managers and engineers in the industry worldwide. Circulation: 12,000, 44 countries, BPA Audited. Published six-times per year. Annual Products & Services Directory published in December. The Journal's entire editorial archive is online at nuclearplantjournal.com and is full-text searchable. Digital editions of the Journal are also available. US readers may subscribe cost-free for a print or PDF version, overseas readers may subscribe cost-free to the digital version of the Journal.

## **Nuclear Safety Associates**

Contact: Chris Dean Booth#: 422  
PO Box 471488, Charlotte, NC 28247  
P: 704-731-2301 F: 704-731-2309  
Email: Chris.dean@nuclearassociates.com  
Website: www.nuclearassociates.com

At Nuclear Safety Associates (NSA) we offer client solutions crafted by the best engineers and specialists in the industry, served with truly exceptional customer service. We earn trust by exceeding expectations on every project we undertake. NSA is a premier provider of safety, security, and engineering services to the North American nuclear markets, with a focus on highly specialized niche skills and a senior staff that includes well-known subject matter experts. Our quality assurance program meets the requirements of numerous domestic and international standards, has successfully passed four NQA-1 audits since January 2012, and provides a strong foundation for our self-directed project offerings. Our philosophy for success is straight forward. We believe in hiring the most qualified engineers and other professionals in the industry, and actively practice continuous improvement both in our infrastructure and the qualification and technical diversification of our staff. Our results speak for themselves. Launched in 2001 with one employee, one client, and a focus on the niche field of nuclear criticality safety, today NSA's more than 150 employees offer clients comprehensive services along four business lines: Nuclear Safety and Licensing, Safeguards and Security, Specialized Design Engineering, Readiness Assurance and Operations Management.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Nuclear Waste Partnership LLC**

Contact: Rose Scott Booth#: 534  
PO Box 2078, GSA-104, Carlsbad, NM 88221  
P:575-234-7512 F:575-234-7002  
Email: rose.scott@wipp.ws  
Website: www.wipp.ws

The US DOE Waste Isolation Pilot Plant,(WIPP) became the nation's first operating underground repository for radioactive defense wastes in 1999. The WIPP facility, located in southeastern New Mexico, was designed for permanent disposal of radioactive transuranic waste, the byproduct of nuclear weapons research and production. Project facilities include disposal rooms excavated 2,150 feet underground in an ancient, stable salt formation.

## **NUCON International, Inc.**

Contact: Robert Sommer Booth#: 810  
7000 Huntley Rd, PO Box 29151  
Columbus, OH 43229  
P:614-846-5710 x125 F:614-431-0858  
Email: Bob.Sommer@nucon-int.com  
Website: www.nucon-int.com

NUCON specializes in high efficiency filtration process equipment. Activated carbon and specialty adsorbents for the control of radioiodine, mercury, sulfur, noble and acid gases. Testing of HVAC and filtration systems. Manufacture instruments for testing HVAC systems. Engineering, design, fabrication and testing of systems using adsorption technology including gaseous radwaste control.

## **NukeWorker.com**

Contact: Michael Rennhack Booth#: 603  
5379 Meadow Ln, Coloma, MI 49038  
P:269-369-8833  
Email: Rennhack@NukeWorker.com  
Website: www.NukeWorker.com  
NukeWorker delivers more nuclear job seekers than any other career site, with the only database of nuclear resumes. NukeWorker ranks #1 in search engines for 'nuclear jobs' and is the most visited nuclear site on the Internet, with more than 7 million page views each month.

## **NUVIA**

Contact: Isabelle Mennesson Booth#: 223  
85 Av Archimede  
Aix en Provence, Bouches du Rhone 13857 France  
P:+334 42 61 27 31 F:+334 42 61 27 28  
Email: isabelle.mennesson@nuvia.fr  
Website: www.nuvia.fr

Nuvia is a subsidiary of the specialist works and engineering group Soletanche Freyssinet with 16,500 staff and a turnover of €2.4 billion. Freyssinet has a long history of involvement in the nuclear industry through worldwide use of its advanced engineering and specialist products.

Nuvia can trace its roots from the beginning of the French and British nuclear industries. The Group has grown organically and through mergers and acquisitions. Pioneering work in construction, engineering, energy, nuclear R&D, design, build, operations, radiation protection and decommissioning has been undertaken; always with a strong emphasis on safety, quality, and sustainability. The Group's rich heritage is reflected in the wide range of services provided today.

## **NuVision Engineering/Mid Columbia Engineering Inc.**

Contact: Dena Notaras Booth#: 610  
2155 Robertson Dr, Richland, WA 99354  
P:509-420-2451 F:509-943-6707  
Email: dnotaras@mceng.com  
Website: www.nuvisioneng.com

Mid Columbia Engineering, Inc. (MCE) offers engineering, manufacturing and technical services to the nuclear, energy, environmental, defense, and commercial industries. MCE provides technical services ranging from engineering and manufacture of precision hardware to specialty staffing support. MCE delivers complete in-house design-and-build engineering, machining, fabrication, assembly, testing, and project management for commercial and NQA-1 projects.

## **Oreka SUD**

Contact: Lawrence Wharmby Booth #: SB Pavilion  
615 Avenue de la Roquette, Bagnols-sur-Cèze, 30200 France  
P: 33(0)4 66 33 74 10  
Email: lawrence.wharmby@orekasud.com  
Website: www.orekasud.com  
OREKA SUD and its team of nuclear experts offers the very first software DEMplus able to simulate nuclear operations with a global approach. This all in one software simulates the dose, waste management, planning and the costs of your maintenance, renovation and decommissioning projects based on a complete ALARA method.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **ORTEC**

Contact: Susie Brockman Booth#: 709  
801 S Illinois Ave, Oak Ridge, TN 37831  
P:865-483-2124 F:865-425-1380  
Email: Susie.Brockman@ametek.com  
Website: www.ortec-online.com

ORTEC manufactures a wide range of radiation measurement instruments and systems for use in waste management operations associated with plant operation, decommissioning and waste disposal, including in situ characterization measurements and containerised waste assay. Visit the ORTEC booth to learn about our latest products, including our latest ISOCART-85 mobile system for free release waste assay.

## **PacTec, Inc.**

Contact: Mike Sanchez Booth#: 820  
PO Box 8069, Clinton, LA 70722  
P:800-272-2832 F:225-683-8711  
Email: mikesanchez@pactecinc.com  
Website: www.pactecinc.com

PacTec Inc. has 25 years experience in designing and manufacturing the most innovative and cost efficient packaging solutions for the transport, storage and disposal of nuclear and hazardous wastes. PacTec's IP1 and IP2 flexible containers are used on decommissioning sites and remediation projects around the globe.

## **Pajarito Scientific Corporation**

Contact: Michael Pitts Booth#: 608  
2976 Rodeo Park Dr E, Santa Fe, NM 87505  
P:505-424-6660 F:505-424-1109  
Email: mpitts@pscnda.com  
Website: www.pajaritoscientific.com

An American-owned small business providing non destructive assay systems and services and criticality safety systems to safeguards, commercial and government nuclear remediation and reprocessing projects. We provide safe, cost-effective solutions for nuclear material characterization. PSC provides security cleared personnel through Pajarito Scientific Security Corp.

## **PaR Systems, Inc.**

Contact: Brittney Keough Booth#: 723  
707 County Rd E W, Shoreview, MN 55126  
P:651-846-3003 F:651-483-2689  
Email: bkeough@par.com  
Website: www.par.com

Since 1961, PaR Systems has provided intelligent manufacturing solutions, specializing in remote handling and manipulator systems for process cell and decommissioning applications in the nuclear industry. PaR provides systems for size reduction and hazardous material handling environments, including telerobotic manipulators, powered manipulators, robotic systems and transporters, and in-cell cranes.

## **Paragon D&E**

Contact: Bill Smith Booth#: 1236  
5225 33rd St SE, Grand Rapids, MI 49512  
P: 616-949-2220  
Email: bill@compucraft.net  
Website: www.paragonde.com

Paragon D&E specializes in taking product development from concept to design to production. Paragon is NQA-1 approved and is skilled in working with certification of materials. Paragon handles all phases from specialized machining, rapid prototyping to testing and production with expertise in large parts. Paragon also produces very detailed, as well as extremely large composite tooling and parts.

## **Pentek, Inc.**

Contact: Linda Lukart Booth#: 501  
1026 Fourth Ave, Coraopolis, PA 15108  
P:412-262-0725 F:412-262-0731  
Email: linda.lukart@pentekusa.com  
Website: www.pentekusa.com

WM2011 marks Pentek's 30th year of service to the nuclear D&D industry. From early roots established during Three Mile Island Unit 2 accident recovery activities, Pentek is now a global supplier of engineering services and specialized equipment to support facility remediation and waste management, including decontamination of structural steel, concrete, wood and synthetic materials. VAC-PAC®, MOOSE® and WallWalker® are Pentek's flagship products.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Perma-Fix Environmental Services, Inc.**

Contact: Wendy Lambert      Booth#: 411  
2800 Solway Rd, Knoxville, TN 37931  
P:865-251-2090  
Email: wlambert@perma-fix.com  
Website: www.perma-fix.com

Perma-Fix Environmental Services, Inc. is a nuclear services company and leading provider of nuclear waste management services. The Company's nuclear waste services include management and treatment of radioactive and mixed waste for hospitals, research labs and institutions, Department of Energy ("DOE"), Department of Defense ("DOD"), and the commercial nuclear industry. The Company's nuclear services group provides project management, waste management, environmental restoration, decontamination and decommissioning, new build construction, and radiological protection, safety and industrial hygiene capability to our clients. The Company operates four fixed based nuclear waste treatment facilities and provides the most comprehensive mixed waste management services nationwide.

## **Petersen, Inc.**

Contact: Rob Despain      Booth#: 919  
1527 N 2000 W, Ogden, UT 84404  
P:801-721-0000      F:801-732-2098  
Email: robd@peterseninc.com  
Website: www.peterseninc.com

Petersen, Inc. is a Small Business currently providing the DOE industry with Melters, Gloveboxes, Standard Waste Box, Ten-Drum Over Pack, IP1, IP2's and other NQA-1 quality transportation and storage containers. We are the fabricator of the HLW and LAW Melters at the River Protection Project in Hanford, Washington.

## **PHDS Co.**

Contact: Ethan Hull      Booth#: 1132  
3011 Amherst Rd, Knoxville, TN 37921  
P: 865-481-3725  
Email: ethanhull@phdsco.com  
Website: www.phdsco.com

PHDS Co. manufactures gamma-ray imaging germanium-detector systems. The newly available Germanium Gamma-ray Imager (GeGI) is capable of 4pi ComptonVision imaging for location and identification of gamma-ray emitting isotopes. Using other imaging modalities, GeGI can provide detailed near-field gamma-ray imaging information from multiple-isotope distributions.

## **Pillsbury Law**

Contact: James Glasgow      Booth#: 424  
2300 N St, NW, Washington, DC  
P:202-663-9200      F:202-663-8007  
Email: james.glasgow@pillsburylaw.com

## **PlantDecommissioning.com**

Contact: Steve Larson      Booth#: 806  
266 Park Ave, Lake Villa, IL 60046  
P:847-265-8800  
Email: srl9999@aol.com  
Website: www.plantdecommissioning.com

PlantD designs and fabricates turnkey tools and machines for segmenting large irradiated components, such as the remote underwater machines used at Zion. Our experience was called on in 2011 to conceive and propose for PG&E a new segmentation approach that is currently in use for the Humboldt Bay reactor. In addition to large machines, we manufacture support tools such as grippers and long handle tooling.

## **Portage, Inc.**

Contact: Michelle Tremelling      Booth#: 1130  
1075 S Utah Ave, Ste 200, Idaho Falls, ID 83404  
P:208-528-6608      F:208-523-8860  
Email: mtremelling@portageinc.com  
Website: www.portageinc.com

Portage, Inc., provides comprehensive engineering and technical solutions for environmental, infrastructure, and energy projects. The company supports federal, state, and local governments and private industry worldwide.

## **Premier Technology, Inc.**

Contact: Lyle Freeman      Booth#: 429  
1858 W Bridge St, Blackfoot, ID 83221  
P:208-785-2274      F:208-782-9001  
Email: lfreeman@ptius.net  
Website: www.ptius.net

Premier Technology, Inc. began manufacturing operations in 1996 and has grown to over 340 employees in that time. Customer growth has provided Premier the opportunity to move from a 24,000 sq. ft. facility to a 200,000 sq. ft. facility and maintain a constant workflow. With our current shop capacity, management, and manufacturing experience, Premier is capable of performing large-scale projects ranging up to \$100M. Premier is a progressive manufacturing company focused on the integration of technology and science with professional craftsmanship. We perform construction management, custom engineering, design, fabrication, testing, and installation for the nuclear, Department of Defense, Department of Energy, aeronautical, food, and chemical processing industries. We are known for our ability to supply the highest quality turnkey engineering, custom fabrication, system integration, and field installation solutions to those industries. Examples of custom fabricated items are: vessels, heat exchangers, exhausters, gloveboxes, hot cells, stairs, railing, platforms, conveyors, conveyance systems, structural steel items, skid technology, etc.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Project Services Group, LLC**

Contact: Lauren Amos Booth#: 604  
780 Buford Hwy, Ste 202A, Suwanee, GA 30024  
P:866-214-2519 F:866-736-3475  
Email: lauren.amos@psginform.com  
Website: www.psginform.com

Project Services Group is an 8(a) SDB that provides professional, technical and administrative consulting and staff augmentation services, from quick turn-around tasks to long-term projects.

Our services include project/program management, waste/transportation management, construction management, cost estimating, planning/scheduling and ESH&Q, as well as specialized services such as D&D, outage support, engineering, security and procurement/contracting support.

PSG has offices in Georgia, South Carolina, Washington State, Texas, New Mexico, Tennessee and Colorado.

## **Radiation Shielding, Inc.**

Contact: Heather Simpkins Booth#: 927  
PO Box 881, Pinson, AL 35126  
P:205-680-1105 F:205-680-1106  
Email: heather@radiationshieldinginc.com  
Website: www.radiationshieldinginc.com

Radiation Shielding, Inc. offers a complete line of high-quality, cost-effective radiation shielding solutions for the nuclear waste management community. We offer a complete line of standard and custom products. All Radiation Shielding, Inc. products are proudly made in the U.S.A.

## **Radwaste Solutions Magazine/ Nuclear News**

Contact: Jeff Mosses Booth#: 718  
555 N Kensington Ave  
LaGrange Park, IL 60526  
P:708-579-8225 F:708-352-6464  
Email: jmosses@ans.org  
Website: www.ans.org/advertising

Published by the American Nuclear Society, Radwaste Solutions is the magazine of radioactive waste management and facility remediation. Articles cover the generation, handling, removal, treatment, cleanup, and disposal of radioactive (including mixed) waste. If your company provides radwaste-related products or services, we invite you to advertise and subscribe. A complimentary January-April issue is included within your WM2014 registration packet!

## **Reef Industries, Inc.**

Contact: Tom Scarborough Booth#: 526  
9209 Alameda Genoa Rd, Houston, TX 77075  
P:713-507-4207 F:713-507-4273  
Email: ri@reefindustries.com  
Website: www.reefindustries.com

Griffolyn® flexible laminates are excellent for storing or protecting equipment or isolating and containing contaminated materials. These durable covers and containers are engineered to be highly resistant to tears and punctures and offer an exceptional outdoor service life. All Griffolyn® products are designed and fabricated to your specific requirements.

## **REI Nucler**

Contact: Rob Trimble Booth#: 931  
1240 Veterans Rd, Columbia, SC 29209  
P:803-791-8550 F:803-791-8663  
Email: rtrimble@reinuclear.com  
Website: www.reinuclear.com

Decommissioning services, planning and integration. Large component and reactor internals segmentation. Manufacturing automation, remote handling, and specialty cutting equipment design and fabrication.

## **ResinTech, Inc.**

Contact: Frank DeSilva Booth#: 508  
160 Cooper Rd, West Berlin, NJ 08091  
P:856-768-9600 F:856-768-9601  
Email: fdesilva@resintech.com  
Website: www.resintech.com

ResinTech Inc., an acknowledged leader in ion exchange, manufactures a broad range of ion exchange resins for water and wastewater treatment, including deionization, softening, metals removal, product purification, resource recovery, and pollution control. In addition to its ion exchange resins, ResinTech supplies activated carbon and inorganic selective exchangers.

## **Restoration Services, Inc.**

Contact: Gina Thomas Booth #: 1207  
78 Mitchell Rd, Oak Ridge, TN 37830  
P: 865-951-4208  
Email: gthomas@rsienv.com  
Website: www.rsienv.com

RSI is a woman owned small business headquartered in Oak Ridge, Tennessee. RSI has over 15 years of experience in completing environmental restoration projects that are centered around four primary business areas: Project Controls, Regulatory Strategy and Document Preparation, Field Characterization, and Renewable Energy.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Robatel Technologies, LLC**

Contact: Donna Martin Booth#: 611  
5115 Bernard Dr, Ste 304, Roanoke, VA 24018  
P:540-989-2878  
Email: dmartin@robateltech.com  
Website: www.robateltech.com

## **RusTech Language Services, Inc.**

Contact: Marilyn Young Booth#: 326  
1338 Vickers Rd, Tallahassee, FL 32303  
P:850-562-9811 F:850-562-9815  
Email: mjyoung@rustechinc.com  
Website: www.rustechinc.com

RusTech Language Services, Inc. is a full-service language company specializing in written translations and interpreting services for more than 100 languages and dialects worldwide. We provide our clients with the ability to further their international objectives through consistent, high quality language support.

## **S.E. International, Inc.**

Contact: Beth Cramer Booth#: 1035  
436 Farm Rd, PO Box 39  
Summertown, TN 38483  
P:931-964-3561 F:931-964-3564  
Email: beth@seintl.com  
Website: www.seintl.com

S.E. International, Inc., manufacturer of the Radiation Alert® products offering handheld ionizing radiation instruments, Geiger counters, dosimeters, dosimeter chargers, alarming rate meters and multi-channel analyzers for surface/air contamination. Come by to see The Gamma PAL, a complete portable measuring system for analyzing radiation contamination in food, milk, as well as soil, water, air and other materials. It allows users to directly and easily perform quick, reliable measurements in Bq/l or Bq/kg and identify the isotopes present in potentially contaminated material using one of three pre-calibrated geometries. We also calibrate all of our Radiation Alert® instrumentation at our facility.

## **Savannah River National Laboratory**

Contact: Steve Bellamy Booth#: 1237  
Savannah River Site Bldg. 730A  
Aiken, SC 29803  
P:803-725-1083 F:803-725-1744  
Email: steve.bellamy@srnl.doe.gov  
Website: srnl.doe.gov

The Savannah River National Laboratory (SRNL) is the applied research and development laboratory at the U.S. Department of Energy's (DOE) Savannah River Site (SRS). The laboratory applies state-of-the-art science to provide practical, high-value, cost-effective solutions to complex technical problems. The laboratory earns its world-class reputation because of its talented people and their unwavering commitment to safety, security and quality in the delivery of technology solutions that work.

## **Siempelkamp Nuclear Services, Inc.**

Contact: Steven Garner Booth#: 319  
3229 Sunset Blvd, Ste M  
West Columbia, SC 29169  
P: 803-796-2727 F:803-939-1083  
Email: steve.garner@siempelkamp-sns.com  
Website: www.siempelkamp-sns.com

Siempelkamp Nuclear Services, Inc.'s core business comprises Project Management, Engineering and Planning, Components and Systems Solutions for equipment and retro-fitting as well as Decontamination and Decommissioning (D&D), Modernization/Modification of Components and Systems of Nuclear Facilities, Stud Tensioning Devices, Containers, Recycling, Manufacture, Calculations and Analyses as well as service.

## **Skolnik Industries Inc**

Contact: Dean Ricker Booth#: 721  
4900 S KILbourn Ave, Chicago, IL 60632  
P: 773-884-1510 F: 773-735-7257  
Email: dean@skolnik.com  
Website: www.skolnik.com

Skolnik Industries is a manufacturer of carbon and stainless steel drums for storage and disposal of radioactive material. In addition, Skolnik manufactures custom packaging for the DOE and nuclear industries.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **SOURIAU**

Contact: Chris Eason                      Booth#: 711  
209 Blue Ridge Dr, Greer, SC 29651  
P:864-561-2797  
Email: ceason@souriau.com  
Website: www.nuclear-connectors.com

For over 40 years SOURIAU, part of Esterline Connection Technologies, has offered high performance and reliable electrical interconnect solutions designed for the most critical nuclear applications.

- Nuclear Fuel Production
- Spent Fuel Reprocessing & Waste Management
- Nuclear Power Plants
- Nuclear Experimental Facilities

With a product range that is UL certified and with an established NQA-1 program, Souriau is ready to meet your needs.

## **Spectra Tech Inc.**

Contact: Sharon Bogaty                      Booth#: 606  
132 Jefferson Court, Oak Ridge, TN 37830  
P:865-483-7210  
Email: sbogaty@spectratechinc.com  
Website: www.spectratechinc.com

Spectra Tech, Inc. is an engineering, environmental, and nuclear services company that focuses on providing high quality and cost-effective technical solutions for our Federal Government and commercial clients worldwide. We are located in Oak Ridge, Tennessee (main office), Colorado Springs, Colorado, and Huntsville, Alabama.

## **Springs Fabrication**

Contact: Keith Rensberger                      Booth#: SB Pavilion  
2685 Industrial Ln, Broomfield, CO 80020  
P: 303-438-1570 x14  
Email: keithr@springsfabatg.com  
Website: www.springsfabatg.com

Springs Fab is a supplier of high-end engineered metal products to a wide range of industries, including energy, government and military, nuclear, mining, and remediation. Product offerings include custom ASME pressure vessels, engineered process skids, and CNC machined components. Our Advanced Technology Group offers a seasoned team of specialists experienced in nuclear containment, gloveboxes, and hot cells, operating under a mature NQA-1 Quality Assurance program.

## **Studsvik**

Contact: Tiffany Poindexter                      Booth#: 701  
5605 Glenridge Dr, Ste 705, Atlanta, GA 30342  
P:404-381-8593                      F:404-497-4901  
Email: Tiffany.Poindexter@studsvik.com  
Website: www.studsvik.com

Founded in 1947, Studsvik is a leading supplier of specialty services to the international nuclear industry and has a proven history of innovation, efficiency and safety. With a corporate commitment to environmental responsibility and sustainability, the company provides technologically advanced services in four main areas: waste treatment, decommissioning, engineering and operating efficiency.

## **Subsurface Insights**

Contact: Roelof Versteeg                      Booth#: SB Pavilion  
62 Lebanon St, Hanover, NH 3755  
P:603-443-2202  
Email: roelof.versteeg@subsurfaceinsights.com  
Website: www.subsurfaceinsights.com

Subsurface Insights provides cloud based software for automated and autonomous electrical geophysical monitoring as well as design and support for the installation and operation of electrical geophysical monitoring systems.

## **Teledyne Brown Engineering**

Contact: Doug Dixon                      Booth#: 1027  
300 Sparkman Dr, MS 06, Huntsville, AL 35805  
P:256-726-5624                      F:256-726-3909  
Email: doug.dixon@tbe.com  
Website: www.tbe.com

Teledyne Brown Engineering, Inc. is a recognized leader in providing innovative and proven systems engineering, advanced technology application, software development, and manufacturing solutions to Department of Energy, commercial nuclear, environmental, and military requirements. Our strengths in both engineering and manufacturing distinguish us from our competitors.

## **TestAmerica Laboratories, Inc.**

Contact: Kim Johnson                      Booth#: 600  
7911 E County Rd N, Milton, WI 53563  
P:309-264-7200  
Email: kim.Johnson@testamericainc.com  
Website: www.testamericainc.com

TestAmerica is the leading environmental testing firm in the United States, with over 90 locations providing innovative technical expertise and comprehensive analytical testing services. TestAmerica currently employs nearly 2,800 professionals dedicated to exceptional service and solutions for our clients' environmental testing needs.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Tetra Tech**

Contact: Margie Vasquez Booth#: 722  
3475 E Foothill Blvd, Pasadena, CA 91107  
P: 626-470-2330 F: 626-470-2130  
Email: margie.vasquez@tetrattech.com  
Website: www.tetrattech.com

Tetra Tech has provided planning, design, construction, and operations support to DOE/NNSA for more than 30 years. We share DOE's unwavering commitment to the safety and protection of our workers, our nation, and the environment. Tetra Tech's work includes successful ISM on high-risk projects for technically complex programs and facilities at virtually every major site in the DOE/NNSA complex. Our diverse cross-program experience allows us to achieve efficiencies and synergy in our processes, which benefit our DOE/NNSA clients through safe, innovative, and cost-effective solutions to the Department's most imposing challenges.

## **The Department of Energy, Office of EM**

Contact: Paivi Nettamo Booth #: 1229  
1000 Independence Ave SW, Washington, DC 20585  
P: 240-686-3059  
Email: paivi.nettamo@em.doe.gov

The Office of Environmental Management is launching a new tool that will offer stakeholders and other members of the public a first-of-a-kind opportunity to view the nuclear cleanup program's achievements and related Cold War history in an interactive online platform.

## **The New York Blower Company**

Contact: Margaret Norris Booth#: 602  
7660 Quincy St., Willowbrook, IL 60527  
P: 630-794-5725 F: 630-794-5776  
Email: mnorris@nyb.com

## **The S.M. Stoller Corporation**

Contact: Mark Fertitta Booth#: 615  
105 Technology Dr, Ste 190  
Broomfield, CO 80021  
P: 303-546-4331 F: 303-443-1408  
Email: mfertitta@stoller.com  
Website: www.stoller.com

The S.M. Stoller Corporation was established in 1959 to provide nuclear consulting services. Today, Stoller provides environmental, nuclear, technical consulting, and engineering services to government and private sectors. Services include: characterization and remediation; facility, records, landfill and waste management; decontamination and demolition; analytical quality assurance and control; and risk assessment.

On January 2, 2014, Stoller became a wholly-owned subsidiary of Huntington Ingalls Industries (HII) and will operate under the Newport News Shipbuilding (NNS) division. As an HII subsidiary, Stoller can now leverage the experience, capabilities and resources of HII, a 37,000-employee, \$6.6 billion annual revenue corporation to provide best-in-class nuclear capabilities to our clients.

## **The Ux Consulting Company, LLC**

Contact: Christine Waters Booth#: SB Pavilion  
1501 Macy Dr  
Roswell, GA 30076  
P: 770-642-7745 F: 770-643-2954  
Email: christine.waters@uxc.com  
Website: www.uxc.com

The Ux Consulting Company, LLC (UxC) is among the world's leading consultancies focused on the entire nuclear fuel cycle. UxC is the industry leader in supplying nuclear fuel price information, and it also publishes periodic and client-specific consulting reports on the front-end, back-end, and reactor markets, including SpentFUEL and StoreFUEL.



# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Thermo Fisher Scientific**

Contact: Denny Cannon Booth#: 506  
One Thermo Fisher Way  
Oakwood Village, OH 44146  
P:303-907-0324  
Email: denny.cannon@thermofisher.com  
Website: www.thermoscientific.com/rmp

Thermo Fisher Scientific Inc. is the world leader in serving science. Our mission is to enable our customers to make the world healthier, cleaner and safer. With revenues of \$13 billion, we have 39,000 employees and serve customers within pharmaceutical and biotech companies, hospitals and clinical diagnostic labs, universities, research institutions and government agencies, as well as in environmental and process control industries. We create value for our key stakeholders through three premier brands, Thermo Scientific, Fisher Scientific and Unity Lab Services, which offer a unique combination of innovative technologies, convenient purchasing options and a single solution for laboratory operations management. Our products and services help our customers solve complex analytical challenges, improve patient diagnostics and increase laboratory productivity.

## **Tioga Pipe Supply Company, Inc**

Contact: Jeff Shaw Booth#: 629  
2450 Wheatsheaf Ln, Philadelphia, PA 19137  
P:215-831-0700 F:215-533-1645  
Email: jshaw@tiogapipe.com  
Website: www.tiogapipe.com

Tioga has been a leading supplier to the international nuclear power industry since 1982. We offer unique solutions including a full complement of qualified materials: fittings, flanges, pipe, tubing, plate, sheet, fasteners, structural shapes, forgings, bar and wire. QSC 467, NQA-1, 10CFR 50 App. B, Part 21, ISO 9001-2008. Fully audited by ASME, NUPIC and NIAC. 24-7 Emergency service.

## **Tri-State Motor Transit Co.**

Contact: Kyla Jewsbury Booth#: 317  
8141 E 7th St. , Joplin, MO 64801  
P:417-621-2213 F:417-621-2022  
Email: kyla.jewsbury@tsmtco.com  
Website: www.tsmtco.com

Radioactive transportation.

## **Tru-Motion Products, Inc.**

Contact: Gary Tyson Booth#: 619  
112-D Charter St, Albemarle, NC 28001  
P:704-982-9242 F:704-982-9242  
Email: service@telemanipulators.com  
Website: www.telemanipulators.com

Tru-Motion Products is the leading manufacturer of telemanipulators for PET hot cells since 1993. Our telemanipulators are specifically designed for compact enclosures, economical, lightweight, easy to operate, and very fast. Due to the simplicity of our design, our telemanipulators are nearly maintenance free. We can size the arm segments to provide the required handling coverage inside a custom enclosure. Tru-Motion Products offers telemanipulator models that are capable of providing full coverage in hot cells from all leading manufacturers including Capintec, Comecer, Radiation Shielding Inc, Tema Sinerge, and Von Gahlen International. We are very customer service oriented, feel free to contact us anytime with any questions or concerns.

## **TWI Ltd**

Contact: Becki Parratt Booth#: 227  
Granta Park, Great Abington  
Cambridge, Cambridgeshire United Kingdom  
P:+44(0)1223 899000  
Email: becki.parratt@twi.co.uk  
Website: www.twi.co.uk

TWI is a world leading research and technology organisation. From bases in UK, USA, China, Malaysia, Middle East, India and Australia, over 700 staff provide technical support in joining and technologies such as material science, structural integrity. NDT, surfacing, electronic packaging and cutting. Services include generic research, contract R&D, technical information, consultancy, standards drafting, training and qualification. TWI offers a single, impartial source of service for joining engineering materials.

TWI is internationally renowned for its multidisciplinary teams that implement established or advanced joining technology solving problems at any stage – from initial design, materials selection, production and quality assurance, through service performance to repair.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **UltraTech International, Inc.**

Contact: Mark Shaw Booth#: 623  
11542 Davis Creek Ct, Jacksonville, FL 32256  
P:904-292-1611 F:904-292-1325  
Email: mark.shaw@spillcontainment.com  
Website: www.spillcontainment.com

UltraTech provides innovative product and technology solutions ranging from vents and filters, packaging, storage, absorbents, bag-out bags, Type A packaging, containers, secondary containment and customized products to meet specific site needs. Recent developments to be highlighted will include macroencapsulation technology and a new line of gas sampling filter vents.

## **UniTech Services Group, Inc.**

Contact: Lonnie Perez Booth#: 704  
295 Parker St, Springfield, MA 1151  
P:413-543-6911 F:413-543-6989  
Email: lperez@unitechus.com  
Website: www.unitechus.com

UniTech Services Group, Inc. is the world's largest supplier of nuclear protective clothing and accessories. Our nuclear licensed decontamination facilities throughout the US and Europe provide the following services: radiological laundering of protective clothing, decontamination and testing of respirators, and the decontamination of tools & equipment (scaffolding, hand tools, portable HEPA vacuums, etc.). Our products and services are designed to provide our customers cost-effective protection of their workers with minimal generation of radioactive waste.

## **UOP - A Honeywell Company**

Contact: Annalise Sundberg Booth#: 427  
25 E Algonquin Rd, Bldg A  
Des Plaines, IL 60016  
Email: annalise.sundberg@honeywell.com

## **URS**

Contact: Amy Joslin Booth#: 1100  
106 Newberry St, Aiken, SC 29801  
P:803-502-9799  
Email: amy.joslin@urs-gmos.com  
Website: www.urs.com

URS Corporation is a fully integrated engineering, construction and technical services organization with the capabilities to support the project life cycle -- from inception through start-up and operation to closure. URS has approximately 54,000 employees in a network of offices across the United States and in more than 40 countries.

## **US DOE- NV Field Office**

Contact: Dona Merritt Booth#: 418  
232 Energy Way, North Las Vegas, NV 89030  
P:702-295-3521 F:702-295-5300  
Email: envmgt@nnsa.doe.gov  
Website: www.nv.energy.gov

The US Department of Energy, National Nuclear Security Administration Nevada Field Office Environmental Management Program is responsible for addressing contamination from historic nuclear testing in Nevada, disposing low-level and mixed low-level radioactive waste from approved generators, and conducting environmental protection and compliance activities at the Nevada National Security Site.

## **US DOE - Office of Legacy Management**

Contact: Tony Carter Booth#: 816  
1000 Independence Ave SW  
Washington, DC 20585  
P:202-586-3323  
Email: tony.carter@hq.doe.gov  
Website: www.hq.doe.gov

The US Department of Energy Office of Legacy Management (LM) was established in 2003 to provide a long-term, sustainable solution to the legacy of the Cold War. LM is responsible for long-term surveillance and maintenance of environmental remedies, promotion of beneficial reuse, and management of records and information for former weapons production sites across the nation.

## **US DOE-Office of Environmental Management**

Contact: John Evett Booth#: 614  
1000 Independence Ave, SW  
EM-50, Washington, DC 20585  
P:202-586-3805  
Email: john.evett@em.doe.gov

## **US Ecology**

Contact: Tricia Watson Booth#: 800  
251 E Front St, Ste 400, Boise, ID 83702  
P:208-319-1622 F:208-331-7900  
Email: twatson@usecology.com  
Website: www.usecology.com

US Ecology is the nation's most comprehensive supplier of cost-effective transportation, treatment and disposal services for low-level radioactive wastes, hazardous and PCB wastes and naturally occurring, accelerator produced and exempt radioactive materials. US Ecology has provided radioactive waste services since 1952, and hazardous waste services since 1968.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Visionary Solutions, LLC**

Contact: Mary Burnette Booth#: Semi B,635  
2553 Quality Ln, Knoxville, TN 37931  
P:865-276-1508  
Email: mburnette@vs.llc.com  
Website: www.vs-llc.com

Visionary Solutions, LLC (VS) is a certified minority business enterprise providing a complete range of transportation, environmental, D&D/construction, and training services for variety governmental and commercial clients. We offer comprehensive solutions including personnel, packaging, equipment, and training for nuclear, hazardous, medical, and classified materials and/or waste projects. VS services are designed to provide safe, effective and compliant solutions to complex technical issues within budget and schedule.

## **VJ Technologies Inc.**

Contact: Sheetal Alreja Booth#: 1134  
89 Carlough Rd, Bohemia, NY 11716  
P:631-589-8800  
Email: sheetala@vjt.com

Founded in 1987, VJ Technologies (VJT) developed custom imaging software and hardware for government agencies, and later radiographic digital imaging products for NDT markets. VJT's highly-specialized divisions develop and manufacture a complete line of automated x-ray inspection systems for the industrial, electronic, medical and nuclear industries. VJ Technologies delivers a competitive advantage over other companies through our network of global offices. In the 21st century, VJT continues to develop new technologies and solutions designed to enhance NDT products in all of its divisions.

## **Wagstaff Applied Technologies**

Contact: Dan Payne Booth#: 505  
3910 N Flora Rd, Spokane, WA 99216  
P:509-321-3184 F:509-924-0241  
Email: Dan.Payne@Wagstaff.com  
Website: www.WagstaffAT.com

Wagstaff Applied Technologies provides the nuclear industry with mechanical and electrical engineering, fabrication, machining, assembly, and test services. Products include automated material handling equipment, ASME U Stamped pressure vessels, gloveboxes, code-compliant lifting beams, and automated control systems. Wagstaff AT's NQA-1 compliant quality assurance program has been audited and approved by several DOE contractors.

## **Waste Control Specialists LLC**

Contact: Ken Grumski Booth#: 1107  
162 Southridge Dr, Cranberry TWP, PA 16066  
P:724-312-3031  
Email: kgrumski@valhi.net  
Website: www.wcstexas.com

Waste Control Specialists LLC (WCS) has emerged as the nation's leading provider of treatment, storage and disposal services for low-level radioactive waste, mixed low-level radioactive waste, and hazardous waste. The Texas-sized, 14,000 acre, facility is a one-stop shop for radioactive generators across the country.

At WCS, we are providing the most secure, safe and compliant waste treatment, storage and disposal services for our customers and employees by using technical expertise and innovation while incorporating the highest ethical standards.

## **Wastren Advantage, Inc.**

Contact: Ben Thompson Booth#: 519  
1571 Shyville Rd, Piketon, OH 45661  
P:740-443-7924 F:740-443-7979  
Email: ben.thompson@wastrenadvantage.com  
Website: www.wastrenadvantage.com

Wastren Advantage, Inc. (WAI) is an SBA-Certified 8(a) small disadvantaged business that provides focused solutions for managing the entire life cycle of hazardous and radioactive materials. WAI has over 20 years of proven performance in Environmental Remediation, Environmental Consulting, Waste Management, and Facility Management and Operations.

## **Westerman Companies**

Contact: Brett Williams Booth#: 535  
245 N Broad St, Breman, OH 43107  
P:740-569-4143 F:740-569-4111  
Email: Brett.williams@worthingtonindustries.com  
Website: www.westermancompanies.com

Westerman quality, integrity and competitive pricing have made Westerman a longtime leader in the production of tanks and pressure vessels. Capabilities for commercial nuclear power plants components, environmental tanks and casks. Westerman is currently the world's largest producer of enriched uranium hexafluoride (UF<sub>6</sub>) storage and transportation cylinders. All UF<sub>6</sub> cylinders comply with the NRC REG 10CFR71, Subpart H and ANSI N14.1.

# WM2014 EXHIBITORS IN ALPHABETICAL ORDER

## **Westinghouse Electric Company**

Contact: Vicki Kunsch                      Booth#: 201  
One Energy Drive, Lake Bluff, IL 60044  
P:847-302-3696                      F:847-918-0563  
Email: [kunschvl@westinghouse.com](mailto:kunschvl@westinghouse.com)  
Website: [www.westinghousenuclear.com](http://www.westinghousenuclear.com)

Westinghouse Electric Company's unique expertise includes integrated services and solutions to the Decommissioning and Dismantling (D&D) and Waste Management to the global nuclear power plant market. We provide state-of-the-art solutions for the treatment and handling of radioactive waste, and offer proven solutions for the storage of low, intermediate, and high-level waste.

Our global workforce is a mix of highly skilled technical and craft personnel who focus on safety and quality to deliver predictably successful results. Our technology offerings range from complex decommissioning and dismantling solutions to unique welding and machining capabilities.