

WM2011 Exhibitors in Alphabetical Order

ABW Technologies, Inc.

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ABW 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.

AECOM

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AECOM - a global provider of professional technical and management support services to a broad range of markets including energy, environment, facilities, water and government. A Fortune 500 company delivering global reach, local knowledge, innovation and technical excellence in solutions that create, enhance and sustain the world's built, natural and social environments.

Aerotek

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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.

Alaron Nuclear Services

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Alaron Nuclear Services is a subsidiary of Veolia ES Technical Solutions. Alaron 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

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Alliant Corporation, a service disabled veteran owned small business, provides customer-focused professional environmental, health and safety management and project control services for commercial and government clients, always within budget and schedule, with consistently high rates of customer satisfaction. Alliant's success is built upon integrity, competency, dependability and flexibility.

ALS Environmental

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ALS provides complete Environmental Analyses, Radiochemistry, Industrial Hygiene/Air Quality, Stack Testing, Asbestos, Dioxin/Furan/Congeners, Emergents, Explosives, Agent Degradation, Mycology services from 6 US facilities and global network of over 40 environmental laboratories in 20 countries. NELAP, DOD ELAP, DOECAP, APHIS, AIHA, State approval. Celebrating over 33 years of service in the US.

AMEC

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AMEC provides high quality consulting and engineering services to clients throughout the world. Headquartered in London, AMEC offers clients a diverse skill set and complete array of services covering air, land and water. With over 25,000 people worldwide, AMEC's one of the largest consulting firms in the world.

American Crane & Equipment Corporation

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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 DND, Inc.

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American DND performs SAFE Environmental Remediation, Demolition & Nuclear Decommissioning. As a Service Disabled Veteran and Small Business, we also help clients comply with diversity and set-aside Programs. Our management team possess extensive "lessons learned" from performing over \$400M of D-N-D work at over 500 projects over the past 30 years. Radiological Decommissioning projects have been performed at Yankee Nuclear Facilities, Oak Ridge Plants, Savannah River Site, Fernald, Rocky Flats, DOE, DOD, & CE Projects. When it comes to decommissioning work, American DND is THE BEST RESOURCE you can use for your project.

American Radiation Services, Inc. (ARS International)

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American Radiation Services, Inc. (dba ARS International) is an 8(a) certified, Native/American, Veteran Owned 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.

Applied Research Center

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Florida International University's (FIU'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 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 & engineers students (called DOE Fellows) specifically trained and mentor to join federal or private sector workforce.



AREVA – Silver Sponsor

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AREVA - one company, many solutions. With manufacturing facilities in 41 countries and a sales network in more than 100, AREVA offers customers reliable technological solutions for CO2-free power generation and electricity transmission and distribution. AREVA is the world leader in nuclear power and the only company to cover all industrial activities in this field. It's 61,000 employees are committed to continuous improvement on a daily basis, making sustainable development the focal point of the group's industrial strategy. AREVA Federal Services draws from all of AREVA's capabilities to offer integrated solutions that provide safe, innovative and reliable products and services to meet the needs of our federal customers.

Arup

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Arup is one of the largest firms of designers, engineers and technical specialists offering a wide range of services across many disciplines. Since our early groundbreaking research into the impact performance of the Magnox spent fuel flask, we have stayed at the forefront in the application of advanced computational methods to the design and analyses of packages.

Ascendent, LLC

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Ascendent, LLC is a premier provider of high-quality, hard to find professional and technical resources in the commercial & DOE sectors. Ascendent currently supports several large staff augmentation contracts, providing resources in engineering, design, safety, environmental, waste management and decommissioning.

ATI Nuclear Energy

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ATI Nuclear Energy offers the widest array of advanced metallic solutions for nuclear applications in the specialty metals industry, satisfying uncompromising requirements for corrosion resistance, radiation shielding, quality, strength & performance.

Attention IT, Inc.

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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 seven suites and offers LIMS, Processor, Disposition, Document Control, Dispatch, Project Management and Contract Management to our customers.

Austin Master Services LLC

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Austin Master Services is a full-service, comprehensive environmental services firm specializing in radiological waste management solutions, including remediation, D&D and transportation and disposal. We provide professional safety, industrial hygiene and health physics services. Based in West Chester, Pennsylvania, we serve commercial clients and government agencies nationwide.

B & B Environmental Safety, Inc.

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BBES is a SMALL BUSINESS located in Northern California's Central Valley. Our staff is experienced in environmental safety and mixed waste remediation; from contract management to free release of property. We provide radiological/mixed waste brokerage, regulatory consulting, license closures, training and operations. We are an 8(a), MBE, DBE, VOB, SDVOB Company.

Babcock Services, Inc

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Babcock Services, Inc. is a small business specializing in providing high quality professional services to the nuclear industry. BSI also performs the Design/Fabrication/ Operating of specialized volume reduction equipment. Our international client base includes government contractors to commercial nuclear power generators supporting Restart, Operations, Maintenance and Remediation projects.

Barnhart Nuclear Services

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Barnhart has built an impressive nuclear project resumé. Our team of nuclear experts have backgrounds from both the construction and operations side of the nuclear industry. Barnhart's experience has brought the kind of innovative design and execution that makes money in reducing Critical Path components in containment.

Bartlett Services, Inc.

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Bartlett Services, Inc. is a leading provider of radiation safety, professional and technical, D&D and environmental management solutions with over 28 years of experience serving government facilities and contractors. We offer complete project management and implementation, quality personnel, contamination control materials and other decontamination technologies to support our clients' needs.

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Our nuclear spectroscopy and radiation detection products now serve a broad cross-section of industries involved in environmental monitoring, health physics, emergency response and power generation. BNC has recently begun offering a nationwide radiation detection, surveillance and measurement training program, providing attendees with a comprehensive understanding of principles and techniques for isotope identification and analysis.

Brandenburg Industrial Service Company

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Brandenburg is one of the nation's premier demolition contractors. We specialize in demolition, asbestos abatement, hazardous materials removal, soil remediation and dynamic compaction. We are the first demolition contractor to successfully complete OSHA's Challenge Program and to be certified as a

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Brokk

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Brokk remotely controlled machines are proven effective for a broad range of applications including demolition, size reduction, sorting and containerizing radioactive waste. They allow workers to operate at safe distances from high radiation or hazardous environments. Our machines have easily interchangeable attachments and can be customized to meet specific project requirements.

Burns and Roe

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Burns and Roe is a global engineering, procurement and construction organization providing services to both private and public clients for 78 years. With 1,700 personnel worldwide, we are a premier provider of nuclear services to the DOE, utilities and other clients.



Cabrera Services, Inc. – Silver Sponsor

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Cabrera Services, Inc. is a SBA-certified small minority-owned business providing full-service environmental remediation services for hazardous, toxic and radioactive waste (HTRW) sites. Cabrera specializes in radiological engineering and remediation, radioactive waste management, environmental engineering, MARSSIM/TRIAD survey design and implementation, on-site measurement & analysis and MEC/UXO response and range support.

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Established in 1978, Cartwright Engineers is an engineering consulting services firm providing Structural and Civil Engineering support to demolition contractors supporting the DOE and other related industries. Our engineers have extensive project experience on project sites including the Bevatron demolition at LBNL, several sites at Hanford and LANL.

Cast Transportation

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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.

Cavanagh Services Group, Inc.

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Cavanagh Services Group, Inc. ("Cavanagh"), the DOE 2009 8(a)/SDB small business of the year, specializes in integrated project management and transportation logistics services supporting the radioactive, hazardous, non-hazardous environmental remediation and D&D markets. Cavanagh's services include waste management, project management, field support, packaging, transportation logistics, treatment and disposal of waste.

CDM

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Ceradyne, Inc.

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

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CETCO provides cost-effective engineered solutions to challenging environmental remediation projects worldwide used for in-situ and ex-situ treatment of contaminated sediments, solidification/stabilization of hazardous wastes, as well as systems for gas vapor mitigation.

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Environmental Remediation D&D Contractor.

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Columbia Energy is a woman-owned, full-service engineering company with an approved NQA-1 program in Richland, WA offering: Engineering & Design; Environmental & Regulatory Consulting; technology development & full-scale testing; waste process & groundwater modeling; Subsurface Geophysical Exploration and I&C system design. Products include a transportable evaporator, LLW solidification process and hose-in-hose transfer lines. We recently completed designs for a Wiped Film Evaporator; Transportable Exhauster; and Mobile Arm Retrieval System for Hanford's HLW tank farms.

Columbiana Hi Tech

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CHT provides specialized manufacturing and services for the nuclear industry, producing containers and related products to transport and store spent nuclear fuel. Specialized equipment for the spent fuel industry includes lead lined dry transfer casks, canister assemblies for MTR and TRIGA fuel, spent fuel cask lifting yoke assemblies and specialized handling and storage equipment.

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Commodore Advanced Sciences is a Small Business established in New Mexico in 1977, with offices in Oak Ridge, Denver and Boston. Commodore specializes in environmental monitoring and sampling services, compliance sampling, biological monitoring, habitat assessment, benthic laboratory services and waste treatment services targeting sodium-bearing waste, PCB waste and LLMW.

Container Products Corporation

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

Container Technologies Industries, LLC

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Container Technologies leads the industry in the design, testing and manufacturing of IP-1, IP-II and 7A containers. ASME NQA-1 compliant and approved for US Government applications. AWS D1.1, D1.3 certified. Certified Welding Inspector (CWI) on staff.

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Consolidated Safety Services, together with its subsidiary Dynamac Corporation (CSS-Dynamac), is a 400-person science-driven consulting firm with offices across the country. We bring 40+ years of experience in addressing five core competencies and cross-cutting services: Environment, Safety & Health, Emergency Respond & Disaster Recovery, Natural Resources Management, Transportation Safety & Security, and Earth, Space & Life Sciences.

Cutting Edge Services Corporation

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Cutting Edge Services provides engineered solutions for 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.

Dade Moeller & Associates

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Dade Moeller is an award-winning, employee-owned business specializing in occupational and environmental health sciences. We provide professional consulting services for assessing, preventing and controlling harmful exposures from radiation and hazardous substances that affect workers, the public and the environment. Our exceptional record of performance has resulted in one of the highest client and employee retention rates in our industry. Dade Moeller employs more than 25 Certified Health Physicists and has close, long-standing affiliations with national and international health physics organizations.

Dekker, Ltd.

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DEMCO, Inc.

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DEMCO, Inc. was established in 1994 and has matured into a nationally recognized Decontamination & Decommissioning contracting firm that performs multi-faceted remediation/demolition projects for the US Government and Fortune 500 Companies. DEMCO addresses the complex radiological, chemical and hazardous materials found in nuclear facilities, refineries, chemical plants and manufacturing facilities and utilizes the specialized expertise of its trained work force to safely and efficiently complete each project.

DeNuke Contracting Services, Inc.

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DeNuke is committed to distinctive quality and unparalleled customer service in all aspects of their business. They provide turnkey staffing and recruiting services for nuclear facility D&D, radioactive and mixed waste management, radiation protection program development and implementation and specialized training, including curriculum development and instruction (DOE, DOT and OSHA). DeNuke has current qualifications in Environmental Services, Radiological Engineering/Health Physics, Health and Safety and Nuclear Staffing. DeNuke's Mission: "We pledge to support our clients by providing safe and knowledgeable staff at fair prices."

Diversified Metal Products, Inc

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Diversified Metal Products provides fabricating services to the nuclear industry. Our 60,000 sq ft manufacturing facility and highly trained staff have the ability to handle any project. Our attention to quality and NQA-1 adherence, has been verified by the industry leading DOE Prime Contractors.

DW James Consulting, LLC

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DW James Consulting provides technical services for characterization of radioactive materials and wastes. Services include software for the preparation of shipping documentation and scaling factor analysis, characterization and shipping training, activated component analysis, decommissioning program support to both to US commercial and government clients as well as international customers.

E2 Consulting Engineers, Inc.

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Eberline Services, Inc.

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TestAmerica is the leading environmental testing firm in the United States, including 36 laboratories and 33 service centers. TestAmerica provides 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.

**TETRA TECH****Tetra Tech – Bronze Sponsor**

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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.

THOR Treatment Technologies

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THOR Treatment Technologies offers a patented, non-incineration, steam reforming process to convert a variety of problematic radioactive hazardous wastes to a form that can be disposed of safely and cost-effectively.

Tidewater, Inc.

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Tidewater supports fuel cycle and allied radioactive materials customers - including nuclear energy, defense, environmental remediation and waste disposition. Tidewater's environmental technology capabilities complement its technical radiological expertise - including reciprocal radioactive materials licensing for decommissioning activities nationwide. Tidewater is an SBA-certified 8(a) company employing over 120 professionals, based in Columbia, Maryland.

TLI Freight Services, LLC

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TLI Freight Services, the domestic trucking arm of Transport Logistics International, offers integrated transportation solutions for the nuclear fuel cycle. With highly skilled and specially-trained drivers, TLI Freight Services is an integral component in TLI's world-wide transportation network, supported by majority shareholders Nuclear Cargo + Services and the Daher Group.

Toxco Materials Management Center

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Toxco is a premier recycling, reuse and disposal facility for radiologically contaminated materials. Toxco's recycling concept for materials and equipment previously used in a radioactive environment is to identify and separate contaminated materials from non-contaminated materials. Our focus is on the reuse of non-contaminated and contaminated materials.

Tri-State Motor Transit Company

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Tri-State Motor Transit has long been a leader in the transportation industry. The company's strategy is to offer high quality, specialized transportation services in specific market niches. TSMT specializes in transporting cargo that requires careful handling. Exceptional performance in safety and customer service continues to be a hallmark of the company.

Turnkey Transportation

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We are transportation and waste management specialists for shipping campaigns that require staff augmentation or "turnkey" transportation services to handle the disposition of hazardous, low level and mixed waste material shipments. Characterization activities; waste profiling; determination of hazard class; identification of packaging requirements; field operations; transportation services via highway, rail,

air, or water; and disposal of the commodity. Traffic management services including expediting services to ensure a smooth flow of product/equipment.

TW Metals - Nuclear Material Solutions

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TW Metals – Nuclear Materials Solutions is the ASME Certified source for all classes, forms and grades of fabrication material – plate, bar, forgings, tubing, fittings, consumables and fasteners including Special Chemistry Products. Serving the domestic and international commercial markets, utility, research, DOE and DOD. QA programs in accordance with; 10CFR21, 10CFR50 b, 10CFR71 h, 10CFR72 g, NQA-1, NCA 3800 and ASME Sect. III.

UltraTech International, Inc.

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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.

Underwater Construction Corporation

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Underwater Construction Corporation (UCC) is the leading provider of underwater services to commercial and government facilities. For over 40 years, UCC has delivered unparalleled support to the nuclear power generation industry. With our global response capabilities, our 200+ member dive team delivers a myriad of underwater services to a diverse nuclear customer base.

UniTech Services Group, Inc.

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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.



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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 43,000 employees in a network of offices across the US and in more than 30 countries.

URS Engineered Products Division

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US DOE Office of Environmental Management

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The Office of Environmental Management's mission is to complete the cleanup of radioactive wastes, spent nuclear fuel, excess plutonium and uranium and contaminated soil and groundwater created from the legacy of nuclear weapons production and government-sponsored nuclear energy research in the US during the Cold War in a safe, secure and compliant manner.

US DOE Office of Legacy Management

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The US DOE 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 NV Site Office Environmental Management

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The US DOE, National Nuclear Security Administration Nevada Site 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 Technology & Development

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The Department of Energy's (DOE's) Office of Environmental Management (EM) is responsible for cleaning up the environmental legacy of nuclear weapons research and production from the Cold War. The DOE-EM Office of Technology Innovation and Development transforms science and innovation into practical solutions to fulfill the EM mission.

US Ecology

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US Ecology is the nation's most comprehensive supplier of cost-effective 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.

Visionary Solutions, LLC

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Visionary Solutions, LLC (VS) is an 8 (a), Small Disadvantaged Business specializing in logistics, transportation, emergency preparedness and response training and technical services for Federal and commercial clients in the nuclear industry. Our primary focus is to provide safe, accurate and compliant solutions to complex technical issues relative to the packaging, transport and disposition of legacy waste, difficult nuclear materials and sensitive technology and equipment.

Vista Engineering Technologies, LLC

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Vista Engineering is a small business providing engineering and technology development services. Professional Engineering services include mechanical, electrical, civil, nuclear and environmental engineering with specialized expertise in HVA, corrosion and leak detection. Vista Engineering is also a leader in geotechnical services such as ground water monitoring and engineering design and analysis for FEA and CFD.

Vivid Learning Systems

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Vivid Learning Systems. Our purpose is simple: to improve people's lives through innovation in human performance and strategic communications. Stop by our booth and we'll show you how.

VJ Technologies, Inc.

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VJ Technologies is a world leader in nuclear waste inspection systems and services utilizing advanced x-ray imaging technologies. Since 1987, we have supplied, installed and maintained state-of-the-art radiography systems for government & industry. In addition, our fleet of trailer-based real-time radiography systems enable us to provide turnkey mobile waste inspection solutions wherever needed.

Wagstaff Applied Technologies

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Wagstaff AT provides the nuclear industry with mechanical/electrical engineering, fabrication, machining, assembly and test services. It also provides automated control systems, robotics, custom single-acting hydraulic cylinders and hydraulic power units. Projects include conveyor systems, rolling carriages, rails, cask/container lidding machines, fresh fuel containers, container lids and CO2 blast systems.

Waste Control Specialists LLC

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Waste Control Specialists LLC (WCS) owns and operates a treatment, storage and disposal facility located on a 1,338 acre site in Andrews County, Texas. WCS is currently authorized to treat and store a broad range of hazardous, toxic and radioactive waste including all classes of LLRW, MLLW TRU and GTCC; and disposal of LDR compliant toxic, hazardous and NORM waste. In January 2009, WCS received a final license to dispose of Class A, B and C LLW disposal for Texas Compact and Class A, B and C LLW/MLLW disposal for DOE.



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Wastren Advantage, Inc. (WAI)

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Wastren Advantage, Inc. (WAI) is an SBA-Certified 8(a) small disadvantaged business headquartered in Piketon, OH with 300 employees based in eight project offices throughout the US and an annual revenue of \$80 million in 2010. WAI provides waste management, environmental services, decontamination and decommissioning and facility operations and maintenance to facilities throughout the DOE Complex.

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Westinghouse Electric Company offers a wide range of nuclear plant products and services to utilities throughout the world, including fuel, spent fuel management, service and maintenance, instrumentation and control and advanced nuclear plant designs. Nearly 50 percent of the nuclear power plants in operation worldwide and nearly 60 percent in the United States, are based on Westinghouse technology.

Weston Solutions, Inc.

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Weston Solutions (WESTON) delivers environmental engineering solutions to industry and government worldwide-site remediation, redevelopment, management and compliance. With focus on TRU Waste, Low Level and Mixed Waste Operations, compliance and high hazard remediation. WESTON and its affiliates implement hazardous and radiological waste operations throughout the US

WorleyParson Polestar

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WorleyParsons Polestar has provided remediation engineering, nuclear decommissioning, emergency preparedness, nuclear safety and facility operations and management at numerous government energy facilities. We are a recognized leader within the US DOE Complex in planning and execution of significant deactivation and decommissioning projects on schedule and within budget.

Wright Industries Inc., A Doerfer Company

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Wright Industries, a Doerfer Company, is a leading NQA-1 nuclear engineering and special equipment supplier. Wright designs and/or builds-to-print, complex systems including heat exchangers, gloveboxes, pressure vessels, process skids, automation subassemblies, precision fabrications, autoclaves, etc. used in reclamation and remediation efforts. Wheelift (A Doerfer Companies Technology) manufactures self-loading, self-propelled, all-directional-travel transporters which allow much denser storage in an ISFSI.

Zeosorb LLC

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American Nuclear Society

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ANS' 11,500 individual and 100 corporate members together represent a strong, unified voice in the advancement and support of nuclear science and technology. ANS publishes Radwaste Solutions and Nuclear News magazines, develops industry standards and holds meetings that feature comprehensive technical programs, attracting participants from around the world.

CBI Polymers, DeconGel

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DeconGel is a superior solution for radiological and chemical decontamination. A product of CBI Polymers, DeconGel is available in three convenient, environmentally-friendly versions for use on a variety of surfaces. DeconGel offers up to 100% decontamination and is exceptionally effective against radioactive isotopes.

DelHur Industries, Inc.

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DelHur Industries, Inc. (DHI) is a small business construction company with 30 years experience in the industry. We specialize in hazardous and radioactive waste remediation, demolition, site reclamation and landfill cell construction and closure.

Diversified Technologies Services

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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.

EQ – The Environmental Quality Company

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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.

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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.

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SMSI provides expert management consulting, program and project management, and technical consulting services to government and private sector clients. A small business founded in 2000, SMSI has built an outstanding reputation for client-focused performance and for delivering results that enable clients to meet commitments and milestones.

Tidewater, Inc.

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Unable to participate

US DOE – Waste Isolation Pilot Plant (WIPP)

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The US DOE's Waste Isolation Pilot Plant, or 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.

For any further changes or updates, please see the daily *Insight* Newsletter.