

2008 Symposium Exhibitors

Advanced Concepts & Technologies International – Booth #3

Virgil McCaleb, Executive Vice President
1105 Wooded Acres, Suite 500
Waco, TX 76710
(254) 751-9823
www.act-i.com

ACT I specializes in innovative solutions to complex water issues including water security, purification and reuse, technology evaluation and development, and chemical/biological testing. Our highly trained scientists and engineers have extensive experience in water and wastewater, soil and sediment, process engineering, and detection technology development. NELAP and LT2 accredited.

Alan Plummer Associates, Inc. – Booth #6

Alan Plummer, Chairman of the Board
1320 S. University Drive, Suite 300
Fort Worth, TX 76107
(817) 806-1700
www.apaienv.com

Alan Plummer Associates, Inc. (APAI) was founded in 1978 with a vision to balance environmental stewardship with technical excellence. Today, with 100 employees in four offices in Texas, APAI remains committed to water resources and environmental engineering, balancing sound engineering principles with innovative technology tailored to clients' needs.

American Water Works Association – Booth #32

Cilia Kohn
6666 W. Quincy Avenue
Denver, CO 80235
(303) 794-7711
www.awwa.org

The American Water Works Association (AWWA) is an international nonprofit scientific and educational society dedicated to the improvement of water quality and supply. AWWA is defined by six core competencies, through which we communicate and interact with all of our audiences. More information about each competency is available by clicking the links listed across the top of every page on the Web site. Together, the competencies distinguish AWWA as the authoritative resource for knowledge, information, and advocacy to improve the quality and supply of water in North America and beyond.

Aqua-Aerobic Systems, Inc. – Booth #7
William Moore, Western Regional Manager
6306 N. Alpine Road
Loves Park, IL 61111
(815) 654-2501
www.aqua-aerobic.com

Since 1969, Aqua-Aerobic Systems, Inc. has been a leader in the design and manufacture of wastewater treatment equipment and systems for municipal and industrial markets, worldwide. Our experience in Aeration and Mixing coupled with years of expertise in Biological Processes and Filtration Systems allows us to provide the most advanced treatment solutions at the lowest life cycle cost. Our products are designed for long-term durability and reliability. Our advanced wastewater technologies meet or exceed the most stringent effluent requirements and are designed to easily accommodate changing effluent demands.

AquaTec, Inc. – Booth #40
Ed Baltutis, Sales Manager
1235 Shappert Drive
Ruckford, IL 61115
(815) 654-1500
www.aquatecinc.com

For over 35 years, AquaTec has provided services and products to the environmental sector of industry and public utility markets. AquaTec, Inc. is highly experienced in aerobic and anaerobic wastewater treatment for a wide variety of applications. AquaTec has a worldwide reach in this industry.

Aquatech International Corp. – Booth #30
Amy Bloom, Marketing Coordinator
1 Four Coins Drive
Canonsburg, PA 15317
(724) 746-5300
www.aquatech.com

Established in 1981, Aquatech International Corporation is a global leader in water purification technology for industrial and infrastructure markets with a focus on desalination, water reuse, and zero liquid discharge.

Aquatech's product groups include Raw Water Treatment, Ion Exchange, Membrane Processes (UF/RO/MBR), Thermal Desalination (MED/MSF), Wastewater/Effluent Treatment and Zero Liquid Discharge.

Aquionics, Inc. – Booth #1

Bree Trembly, Municipal Sales Manager
21 Kenton Lands Road
Erlanger, KY 41018
(859) 341-0710
www.aquionics.com

Aquionics is a market leader in the manufacture, application and development of UV technology. Aquionics provides 80 years of experience with medium pressure closed UV systems that fit into existing pipe work with a very small footprint. Our systems offer safety for operators by avoiding exposure to the effluent and the UV. Among the many other benefits of our systems are auto-wipe cleaning, system control and the prevention of photo-repair.

Ashbrook Simon-Hartley – Booth #11

Ben Gould, Marketing Manager Process Systems
11600 East Hardy
Houston, TX 77093
(800) 362-9041
www.as-h.com

Ashbrook Simon-Hartley offers a wide variety of wastewater reuse technologies, including package and field erected WWTP utilizing continuous flow activated sludge and sequential batch reactors, plus the capability to achieve high quality effluents via high performance media and ultrafiltration membrane processes.

Basin Water, Inc. – Booth #5

PO Box 1400
Rancho Cucamonga, CA 91729
(909) 481-6800
www.basinwater.com

Basin Water provides turnkey, cost-effective, rapidly deployable solutions for treating at the wellhead to remove contaminants from groundwater or to condition water prior to injection for storage. Basin Water's technology+services offerings include an NSF 61 certified system to remove organic contaminants, including MTBE, 1,4-dioxane and PPCPs, safely and efficiently.

Brown and Caldwell – Booth #39

Steve Sagstad, Chief Hydrogeologist
201 East Washington Street, Suite 500
Phoenix, AZ 85004
(602) 567-4000
www.brwnald.com

Headquartered in Walnut Creek, CA, Brown and Caldwell is a full-service environmental engineering firm with 45 offices and 1,600+ professionals across the country. For more than 60 years, our creative designs and progressive solutions have helped scores of municipal, federal and private agencies successfully overcome their most challenging environmental obstacles.

Carollo Engineers – Booth #18

Tracy Clinton, Engineer/Project Manager
2700 Ygnacio Valley Road, #300
Walnut Creek, CA 94598
(925) 932-1710
www.carollo.com

For 75 years, Carollo has been the leader in water-focused engineering, partnering with clients to develop innovative water treatment solutions that support environmental stewardship and sustainability. With 25 offices in 11 states, Carollo remains committed to the one focus—working to help solve our client's toughest water and wastewater challenges every day.

Chiang, Patel & Yerby, Inc. – Booth #36

Randel West, Principal
1820 Regal Row
Dallas, TX 75235
(214) 638-0500
www.cpyi.com

CP&Y, a full-service consulting firm offering multidiscipline engineering services, has grown to be one of the most respected engineering firms in the southwestern United States. CP&Y's reputation includes providing excellence in engineering by offering an unmatched level of service, attention to detail, and personal involvement by the firm's top management.

Columbia Analytical Services, Inc. – Booth #21

Ed Wilson, Vice President
1317 S. 13th Avenue
Kelso, WA 98626
(800) 695-7222
www.caslab.com

Columbia Analytical is an employee-owned, full-service environmental analytical network with laboratories and service centers nationwide. Our expertise encompasses air, water, dioxin, biological, pharmaceutical, solid and hazardous waste analyses. Our services are tailored to meet the individual needs of our clients by providing high quality, cost-effective, and timely analytical data.

Columbian TecTank – Booth #16

Mark Eklund, Product Manager Wastewater
5400 Kansas Avenue
Kansas City, KS 66106
(913) 621-3700
www.columbiantectank.com

Columbian TecTank specializes in the turnkey production of premium performance bolted and shop-welded tanks, from design, fabrication and factory coating/thermally curing to field erection and service. CTT tanks offer a technologically advanced Trico Bond EP™ coating to ensure long-lasting corrosion resistance. Backed by more than 110 years of experience, ISO 9000/9001 Certified CTT tanks are found in 123 countries worldwide.

Degremont Technologies – Booth #31

John Hughes, Regional Business Manager
8007 Discovery Drive
Richmond, VA 23229
(804) 756-7600
www.degremont.com

Degremont Technologies provides high performance solutions that result from the latest technological advancements in drinking water, wastewater, and sludge treatment. Our specialists evaluate each application to determine the very best option. A member of the Degremont Group, the largest world group dedicated to water services, we bring more than a century of knowledge and innovation to a broad suite of trusted, reliable treatment solutions.

Enviroquip, a Division of Eimco Water Technologies – Booth #23

Jim Carroll, Director of Sales, Membrane Systems
2404 Rutlan Drive
Austin, TX 78758
(512) 652-5823
www.glv.com

As a provider of complete wastewater treatment plants (WWTP) Enviroquip, a Division of Eimco Water technologies understands that systems, not just components, must be easy to operate and reliable. At Enviroquip, our multidisciplinary staff draws on over 40 years of experience to integrate state-of-the-art technologies into custom plants or pre-engineered packages (MPACs) to maximize energy efficiency, optimize process control, and protect membrane equipment. Our goal is to provide our customers with comprehensive solutions to their wastewater problems.

Espey Consultants, Inc. – Booth #10

Wayne Hunter, Dallas/Fort Worth Manager
2777 North Stemmons Freeway, Suite 1102
Dallas, TX 75207
(214) 951-0807
www.espeyconsultants.com

Espey Consultants, Inc. (EC) is an environmental and engineering consulting firm with offices in Austin (corporate headquarters), Dallas, Houston, Laredo, and New Braunfels, TX. EC's staff has extensive engineering, management, and planning experience to successfully complete a broad range of projects to meet municipal, water resources, environmental, and land development service needs.

Geoflow, Inc. – Booth #41

Rodney Ruskin, CEO
506 Tamal Plaza
Corte Modera, CA
(415) 927-6000
www.geoflow.com

Geoflow manufactures subsurface dripline for wastewater reuse and dispersal. The water is pumped through a filter into the dripline and out into the root zone where it is further polished or taken up by the plants. Geoflow's dripline is found in areas with shallow limiting layers, tight soils, and steep slopes.

Golder Associates Inc. – Booth #14

Paul Pigeon, Senior Project Manager
44 Union Blvd., Suite 300
Lakewood, CO 80228
(303) 980-0540
www.golder.com

At Golder Associates we strive to be the most respected global group specializing in ground engineering and environmental services. With Golder, clients gain the advantage of working with highly skilled engineers, scientists, project managers, and other technical specialists who are committed to helping them succeed. By building strong relationships and meeting the needs of clients, our people have created one of the most trusted professional services firms in the world.

Gorrondona & Associates, Inc – Booth #35

Jeffrey Vick, Director of Operations
6707 Brentwood Stair Road, Suite 50
Fort Worth, TX 76112
(817) 496-1424
www.ga-inc.net

Gorrondona & Associates, Inc. (G & A) provides professional Land Survey services, Subsurface Utility Engineering (SUE), and Utility Coordination. Headquartered in Fort Worth, TX, G & A has successfully completed more than 2,000 engineering and construction projects since 1990.

Hanna Instruments – Booth #19

Michael Silvia, Market Manager
584 Park East Drive
Woonsocket, RI 02895
(401) 765-7500
www.hannainst.com

Hanna Instruments, for 30 years, a world leader in the development and manufacture of quality analytical equipment. Available in portable, bench top and in-line configurations, our products measure a wide range of critical parameters such as pH, Conductivity, Chlorine, Salinity, ORP, COD, DO, BOD, ISE, temp and more.

ITT-WEDECO – Booth #17

Matthias Boeker, Disinfection Market Manager
14125 South Bridge Circle
Charlotte, NC 28273
(704) 716-7600
www.itt.com

WEDECO — a part of ITT's Water & Wastewater group— is a leading manufacturer of ultraviolet water disinfection and ozone oxidation systems. WEDECO UV systems provide chemical-free solutions to the drinking water and wastewater market. WEDECO supplies engineered ozone treatment solutions to customers worldwide.

JMAR Technologies, Inc. – Booth #2

Dave McCarty, VP Business Development
10905 Technology Place
San Diego, CA 92127
(858) 946-6800
www.jmar.com

JMAR Technologies, Inc. is a late-stage technology company with expertise in the development and early commercialization of detection and laser-based technologies for nano-scale imaging, chemical and biological analysis, and fabrication. The Company is leveraging more than a decade of laser and photonics research in developing a portfolio of products with market applications in high interest areas such as homeland security, biological monitoring of water quality, and hazardous materials detection. These technologies represent significant intellectual property which includes more than thirty issued or pending patents.

Koch Membrane Systems – Booth #13

Alden Whitney, Sales Director, Water & Wastewater
850 Main Street
Wilmington, MA 01887
(978) 694-7000
www.kochmembrane.com

Koch Membrane Systems, Inc. (KMS) has been a leader in separation and filtration for over 30 years and has supplied membranes for more than 15,000 systems installed around the world. A designer and manufacturer of state-of-the-art membrane bioreactor modules and desalination systems, KMS products are specified for the most demanding municipal and industrial water reuse applications.

Kruger Inc. – Booth #24

Kate Koerber, Marketing Assistant
401 Harrison Oaks Blvd., Suite 100
Cary, NC 27513
(919) 653-4574
www.veoliawater.com

Kruger is a water and wastewater solutions provider, specializing in advanced and differentiating technologies. Kruger provides complete processes and systems ranging from biological nutrient removal to mobile surface water treatment. With 90 years of experience designing and developing a wide variety of technologies that protect our most precious resources, Kruger serves both the municipal and industrial markets.

MWH Global – Booth #34

Linda Summers, Major Campaigns Manager
7557 Rambler Road, Suite 440
Dallas, TX 75231
(214) 346-4305
www.mwhglobal.com

Developing alternative water systems to counter the challenges of climate change is central to the mission at MWH and the heart of our core services and capabilities. For 150 years, MWH has been a leader in water management technologies like desalination and advanced wastewater treatment as effective alternative solutions.

Nova Water Technologies LLC – Booth #37

Michael Schill, President
7310 Annapolis Lane
Parkland, FL 33067
(954) 798-0254
www.novawt.com

Nova Water Technologies will be exhibiting the Ultrascreen(R)Microfilter which is the only disk filter in the world that employs "dynamic tangential filtration" to produce high quality effluents suitable for water reuse. The Ultrascreen operates at loading rates up to 14 gpm per square foot while using minimal wash water.

Pinellas County Utilities – Booth #15

David Baker, Manager, Conservation Resources
14 South Fort Harrison Avenue
Clearwater, FL 33756
(727) 464-3896
www.pinellascounty.org

Pinellas County Utilities provides water and wastewater service, and manages operation of the county's waste-to-energy plant. The reclaimed water distribution system serves approximately 19,000 homes and businesses. The emphasis on conservation has resulted in a potable water per capita usage of only 89 gallons per person per day.

PolyPipe, Inc. – Booth #20

Tina Ewing, Central Territory Sales Manager
2406 N I-35, PO Box 390
Gainesville, TX 76240
(800) 433-5632
www.polypipeinc.com

PolyPipe® is one of the largest manufacturers of pressure-rated polyethylene pipe. Our products are used in many industries such as: Natural Gas Gathering and Distribution, Municipal Water and Sewer, Telecommunication, Oilfield and Industrial and Mining application.

Pumps and Controls – Booth #29

Troy Welch, President
PO Box 150207
Arlington, TX 76015
(817) 472-7337
www.pumpsandcontrols.com

Pumps and Controls, Inc., is a [wholesale water treatment equipment supplier](#) based in Arlington, TX. Starting out as an offshoot of Moore Control in June, 1986, today--nearly 20 years later--our company is in steady growth mode, boasting over 5,000 customers nationwide.

Purifics – Booths #48 & 49

Brian Butters, President
340 Sovereign Road
London, Ontario N6M 1A8
Canada
(519) 473-5788
www.purifics.com

Purifics is an experienced industry leader in Chemical Free Multi Barrier Water Purification: A licensed Engineering firm offering unique solutions that purify condition & control water to achieve economic & environmental advantage. Photo-Cat combines the best of chemical-free Advanced Oxidation Technology, UV Disinfection and Ceramic Membranes with Full Remote Automation.

Severn Trent Services – Booth #22

Nadia Abboud, Marketing Manager
3000 Advance Lance
Colmar, PA 18915
(215) 997-4000
www.severntrentservices.com

Severn Trent Services is a leading global supplier of water and wastewater solutions. The company's broad range of products and services is concentrated around disinfection and filtration technologies; including gas feed, on-site sodium hypochlorite generation, ultraviolet disinfection, membrane filtration, tertiary filters, advanced filters, and denitrification treatment systems.

Siemens Water Technologies – Booths #45 & 46

Keith Spiro, Vice President Corporate Communications
181 Thorn Hill Road
Warrendale, PA 15086
(886) 926-8420
www.siemens.com

Siemens provides the world's broadest range of innovative water technologies designed to optimize plant operations and reduce operating costs, all while ensuring a sustainable environment. Count on Siemens to help you conserve, protect and reuse the world's most precious resource—now and into the future.

SolarBee, Inc. – Booth #38

Robert Nobile, Market Manager
304 Main Avenue, Suite 206
Norwalk, CT 06851
(203) 569-5000
www.solarbee.com

SolarBee, Inc. pioneered long-distance circulation (LDC) technology, and is now the world leader in improving reservoir water quality in lakes, potable water tanks, and ponds for wastewater, storm water, and water reuse. With solar-powered LDC, significant cost reductions for energy and chemical usage expenses are typical.

Texas Aquastore – Booth #43

John Haddox, Sales Manager
5011 North FM Highway 120
Pottsboro, TX 75076
(903) 786-9352

Trojan Technologies – Booth #12

Adam Festger, Market Manager
3020 Gore Road
London, Ontario N5V 4T7
Canada
(519) 457-3400
www.trojanuv.com

Trojan is the leader in UV treatment solutions to safeguard the world's water. Our UV solutions protect consumers from the potentially damaging effects of microbiological and chemical contaminants in drinking water, wastewater, wastewater reuse and residential applications. For 30 years, Trojan has set the standard in UV.

Underground Solutions – Booth #4

Dan Huffaker, Regional Manager
14 Ivy Garden Street
The Woodlands, TX 77382
(713) 545-4789
www.undergroundsolutions.com

Underground Solutions™ (UGSI) provides infrastructure technologies for water and sewer applications as well as conduit for applications ranging from electrical to fiber optics. UGSI's Fusible C-900®, Fusible C-905® and FPVC™ products contain a proprietary PVC formulation that, when combined with UGSI's patented fusion process, results in a monolithic, fully restrained, gasket-free, leak-free piping system. Duraliner™ is a patented, close-fit pipeline renewal system that creates a stand-alone, pressure-rated structural liner.

Water Environment Federation – Booth #33

John Dugan
601 Wythe Street
Alexandria, VA 22314
(703) 684-2492
www.wef.org

Formed in 1928, the Water Environment Federation (WEF) is a not-for-profit technical and educational organization with 32,000 individual members and 80 affiliated Member Associations representing an additional 50,000 water quality professionals throughout the world. WEF and its member associations proudly work to achieve our mission of preserving and enhancing the global water environment.

WaterReuse Association – Booth #47

Zachary Dorsey, Publications and Communications Manager
1199 North Fairfax Street, Suite 410
Alexandria, VA 22314
(703) 548-0880
www.watereuse.org

The WaterReuse Association is a nonprofit organization whose mission is to advance the beneficial and efficient use of water resources through education, sound science, and technology using reclamation, recycling, reuse, and desalination for the benefit of our members, the public, and the environment. Across the United States and the world, communities are facing water supply challenges due to increasing demand, drought, depletion and contamination of groundwater, and dependence on a single source of supply. Water reuse helps communities address these challenges.