Showcase your products or services to leading energy decision-makers in business, industry, and government...



Energy, Power, & Facility Management Strategies & Technologies 2017



March 22-23, 2017
Pennsylvania Convention Center Philadelphia, PA







The GLOBALCON show reaches a cross section of key industry decision-makers...

- Energy Engineers & Managers
- Facility Managers
- Managers of Industrial Plants
- Directors of Facilities
- Directors of Energy Planning
- Project Managers
- Managers of Energy Services
- Building Administrators
- Energy Coordinators
- Directors of Finance
- Managers of Electric Utilities
- Vice Presidents of Operations
- Mechanical Engineers
- Directors of Corporate Accounting
- Directors of Property Management
- Energy Consultants for Commercial, Institutional, & Industrial Customers
- Managers of Proposals
- Directors of Engineering
- Directors of Operations
- · Certified Energy Managers
- Plant Engineers and Managers
- Physical Plant Administrators
- Building Owners
- Property Managers
- Government Facility Managers
- Electrical Engineers
- Process Engineers
- Consultants, HVAC Contractors, and Energy Service Professionals
- Industrial & Commercial End Users
- Institutional Facility Managers
- Healthcare Facilities Administrators



Make plans now to be at the Pennsylvania Convention Center, March 22-23, 2017, to be part of this crucial face-to-face selling opportunity for your product or service.

GLOBALCON

Energy, Power, & Facility Management Strategies & Technologies

2017

March 22-23, 2017
Philadelphia, Pennsylvania
Pennsylvania Convention Center

End-user professionals from business, industry, and government come to GLOBAL-CON each year to get up to speed on the latest marketplace developments, explore promising new technologies, compare energy supply options, and learn about innovative green strategies and project implementation practices. For 2017, the Association of Energy Engineers is pleased to bring GLOBALCON to the Pennsylvania Convention Center in the heart of Philadelphia.

The show connects buyers and sellers of energy-related products and services, enabling the exchange of ideas, customer face-to-face interaction, training, industry networking, and sales lead development. As an exhibitor at GLOBALCON, you will be an integral part of a major energy trade event where you can showcase your products and services, discuss projects involving commercial buildings, schools and universities, plants and facilities, municipalities, government energy cost reduction and others, and reach both new and existing customers in an exciting and motivating environment.

The GLOBALCON expo is a proven robust and active selling venue for those marketing energy efficiency, smart building systems, renewable/alternative energy technologies, onsite generation, and all related products and services for improving facility performance. Your presence on the GLOBALCON show floor provides you with a powerful opportunity to meet the well-informed decision-makers you most need to reach.

FOR QUESTIONS ABOUT EXHIBITING:

Contact Ashley Clark, Exhibit Manager, at (770) 279-4392, or email ashley@aeecenter.org, or visit www.globalconevent.com/exhibit

GLOBALCON targets the technologies and services of greatest importance to show attendees...

- Energy efficient technologies
- Renewable and alternative energy
- Combined heat and power/cogeneration/ distributed generation
- Efficient lighting products/lighting controls
- High-performance HVAC systems/controls
- Boilers and combustion controls
- Integrated building automation/energy management
- •Thermal storage and load management
- Geoexchange technologies
- · Solar, wind, and fuel cell technologies
- Applications specific to FEMP programs
- Energy services and project financing



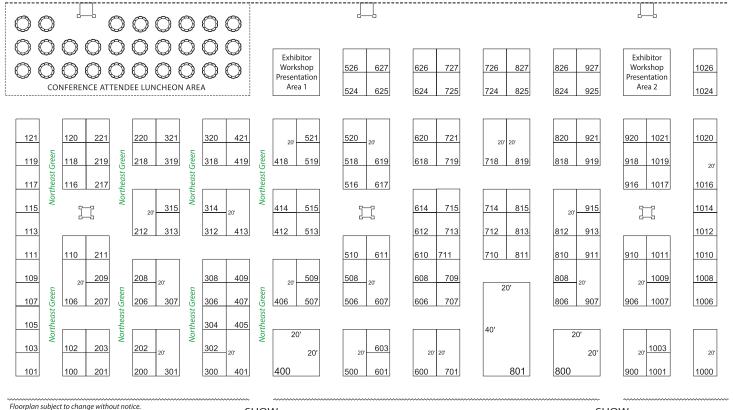
ABOUT THE SHOW PRESENTER...

The Association of Energy Engineers (AEE), a professional society of over 17,500 members, presents GLOBALCON. Members include energy engineering and management profession-

als from throughout the U.S. and over 90 nations abroad. AEE is dedicated to providing industry-specific information resources, training, and widely recognized professional certification programs in the dynamic fields of energy engineering and energy management, renewable and alternative energy, power generation, energy services, sustainability, and all related areas. For more details, visit www.aeecenter.org.

Reserve your prime show location early!

GLOBALCON 2017 FLOORPLAN PENNSYLVANIA CONVENTION CENTER — HALL E



SHOW ENTRANCE

SHOW **ENTRANCE**

Registration Area

Place your exhibit in GLOBALCON's Northeast **Green Showcase!**

- Expanded expo area
- Green-specific conferences and workshops
- Networking with greenmotivated buyers



The U.S. Environmental Protection Agency ENERGY STAR® and the Association of Energy Engineers (AEE) invite you to exhibit and participate in the GLOBALCON Northeast Green® showcase, to be prominently

located within the GLOBALCON 2017 exhibit hall. By placing your exhibit along Northeast Green's "green carpet," you'll have a superb opportunity to highlight your role as a leading provider of environmentally friendly, green energy efficiency-related products and services. The GLÓBALCON conference will also include a special series of presentations to educate and guide attendees as they seek the best and most promising green/ sustainable solutions for improving their building's performance.



Again for 2017!!! GLOBALCON Exhibitor Workshop Presentations

A limited number of companies exhibiting at GLOBALCON 2017 will be given the opportunity to make presentations about their technical applications and success stories in a specially designated area of the exhibit hall. Both conference and "exhibits only" attendees will be invited to attend these special workshop presentations free of charge. For more information on these sessions, call (770) 279-4391 or email jenn@aeecenter.org.

GLOBALCON 2017 FACTS-AT-A-GLANCE

GLOBALCON SHOW DATES AND LOCATION:

March 22-23, 2017 Pennsylvania Convention Center Hall E

Philadelphia, PA

EXPOSITION HOURS:

Wednesday, March 22, 2017 10:00 am - 4:00 pm Thursday, March 23, 2017 10:00 am - 2:00 pm

BOOTH COSTS:

\$2750 per $10' \times 10'$ booth space.

MAXIMUM BOOTH HEIGHT:

In-line standard booth height may not exceed 8'. Island displays may exceed 8'.

YOUR EXHIBIT INCLUDES:

- Two complimentary conference registrations and 20 at reduced fee.
- Exhibit hall identity badges for all booth personnel

- •8' curtained backdrop and stan-
- dard draped side railings \bullet 70" imes 44" standard ID sign for your company (booth carpeting not provided)
- · Company listing in pre-show newspaper (Deadline: Sept. 22, 2016)
- · Exhibitor Service Kit for planning all your onsite display setup needs

FREE VIP EXPO TICKETS:

Valued at \$95 each, expo tickets are available for your organization's use to target your own leads and invite them to visit your booth at the show. Tickets are custom-printed with your company name, and are available in both printed and digital formats.

ADDITIONAL INFORMATION OR SPACE RESERVATIONS:

Contact Ashley Clark, GLOBALCON Exhibit Manager at (770) 279-4392 or email ashley@aeecenter.org. For more information visit the show website:

www.globalconevent.com/ exhibit



Make your plans now to reserve a great location!

GL®BALCON 2017 WILL SHOWCASE

HVAC & SMART BUILDING SYSTEMS SHOWCASE



GLOBALCON provides a cutting edge forum for HVAC and building efficiency improvement technologies, energy services, and related energy management products. The expo and concurrent conference will highlight advances in high-performance HVAC systems and controls, energy management, building automation systems, and instrumentation, as well as

energy services, and a growing array of smart building technologies which facilitate energy cost control. Products and services in these areas typically sought by attendees include:

ENERGY MANAGEMENT

- Energy Management Systems
- Building Automation Systems
- Industrial Process Controls
- Steam Traps
- Combustion Controls
- Standby and Backup Power Systems
- Power Quality Systems/Services
- Energy Storage
- Consulting and Contracting Services
- Performance Contractors
- Window Film
- Internet Energy Management
- · Monitoring and Metering
- Cloud-Based Facility Management

HIGH-PERFORMANCE HVAC AND BUILDING SYSTEMS

- Energy-Efficient Cooling and Heating
- Energy-Efficient Chillers
- Absorption and Engine-Driven Chillers
- Desiccant Cooling Systems
- Gas Cooling Systems
- · Solar Thermal Process Heat Systems
- Radiant Heating
- •Thermal Storage Systems
- Heat Exchangers
- Heat Pumps
- Heat Recovery Equipment
- Geoexchange Technologies
- Compressed Air Equipment
- Compressed Air System Management
- Variable Speed Drive Fans and
 Pumps
- Variable Air Volume Controls
- Refrigeration Controls
- Flow Control Devices
- •Temperature Controls

BOILERS AND COMBUSTION CONTROLS

- Packaged High- and Low-Pressure Boilers
- High-Efficiency Firetube & Watertube Boilers

- High-Efficiency Gas-Fired Boilers
- High-Efficiency Electric Boilers
- Waste Heat Boilers
- Mass Burn Boilers
- Combustion Controls
- Burners and Steam Traps
- Steam Distribution Systems
- Heat Recovery Systems
- Emission Monitoring and Control Equipment

ENERGY SERVICES

- Performance Contractors
- Financing Companies
- ESCOs
- Energy Marketers
- Power Quality
- Energy Auditing

ENERGY MANAGEMENT SOFTWARE

- · Energy Usage and Billing Analysis
- Building Energy Simulation Software
- Project Management Software
- Life Cycle Costing Software
- Demand Forecasting Software

HIGH-PERFORMANCE ROOFING AND BUILDING MATERIALS

- High-Efficiency Roofing Systems
- Green Roof Technologies
- Solar Roofing Systems
- Energy-Efficient Doors and Windows
- Window Coatings
- Engineered Wood Products
- Recycled and Composite Building Materials
- Reduced VOC Paints, Adhesives, and Sealants
- Reduced VOC Carpeting
- High-Performance Insulation
- Recycled Insulation Products

RENEWABLE & DISTRIBUTED ENERGY TECHNOLOGY SHOWCASE



The benefits of a growing range of onsite generation and distributed generation technologies, including combined heat and power systems, are now becoming more widely recognized by governments, policy-makers, and end users. Recent technology developments have contributed much to the widespread feasibility of smaller-scale generation systems to the

marketplace—technologies based on state-of-the-art engines, turbines, microturbines, and fuel cells, plus significantly improved wind-driven and photovoltaic systems. If you're marketing the following products or services, this expo is an ideal marketing venue:

ONSITE GENERATION

- Microturbines
- Distributed Generation
- Combined Heat and Power Systems
- Power Generating Boilers
- Fuel Cell Power Plants
- Natural Gas-Fired Cogeneration Systems
- Biomass Cogeneration Systems
- Photovoltaic and Wind-Powered Technologies
- Standby Power Systems
- Reciprocating Engines
- Energy Service Companies
- Instrumentation and Controls
- Peak Shaving Gensets
- Industrial SwitchgearT&D Protection Equipment

POWER MANAGEMENT

- Energy Storage
- Backup Power Systems

SOLAR/PHOTOVOLTAIC PRODUCTS

- Stand-alone Photovoltaic Systems
- Grid-connected Photovoltaic

 Systems
- Building Integrated Photovoltaics
- Solar/Photovoltaic Engineering and
 Design Services
- Green Building Consultants/ Contractors
- Solar Roofing Systems
- Passive Solar Technologies
- Solar Thermal Process Heat Systems

FUEL CELL TECHNOLOGIES

- PEM Fuel Cell Systems
- Phosphoric Acid Fuel Cell Systems
- Solid Oxide Fuel Cell Systems
- Molten Carbonate Fuel Cell Systems
- Fuel Cell Cogeneration Systems
- Fuel Cell Power Plants

GEOEXCHANGE TECHNOLOGIES

- · Geothermal Heat Pumps
- Closed-Loop Geothermal Systems
- Open-Loop Geothermal Systems
- Self-Contained and Split Systems
- Geoexchange Consultants and Contractors

WIND POWER SYSTEMS

- Wind Turbine Systems
- Wind Power Accessories and Equipment
- •Wind Power Plant Developers
- Wind Power Feasibility/ Financing
- Consultants

 Wind Power Engineering and Design Services

BIOMASS/ WASTE-TO-ENERGY

- Biomass Direct Combustion Systems
- Biomass Fueled Cogeneration
 Systems
- Biomass Gasification Systems
- Landfill Gas-Based Technologies
- Waste-to-Energy Systems

OTHER RENEWABLE ENERGY PRODUCTS AND SERVICES

- Alternative/Renewable Fuel Vehicles and Transportation Fuels
- Waste Heat Recovery Systems
- Renewable Energy Engineering and Design Services, Consulting, and Contracting Services

FOUR KEY ENERGY MARKET SECTORS

LIGHTING EFFICIENCY SHOWCASE



Lighting efficiency continues to be a dynamic growth market, and GLOBALCON attendees fully recognize the potential cost savings achievable via upgrading to efficient lighting products and practices. A recent AEE survey of its members found that more than 41% listed new lighting technologies as the highest priority for application at their facility in the

near future. High user satisfaction with lighting efficiency products may account for this statistic. Lighting efficiency products were rated good to excellent by 94% of respondents in another survey. Show visitors will benefit from exposure to a broad cross-section of lighting technologies, including:

LAMPS

- LED Lamps
- LED Tubes
- Metal Halide
- Low Wattage Metal Halide
- Color Improved High-Pressure Sodium
- Compact Fluorescent
- •Twin Tube Fluorescent
- Ouad Tube Fluorescent
- Cathode Cutout Fluorescent
- Fluorescent Reflector Lamps
- Halogen Incandescent
- Selective Coated Incandescent
- Low Wattage H.I.D. Lamps
- Instant Restrike H.I.D. Lamps
- Krypton-Filled Lamps

FIXTURES & OPTICS

- LED (Solid State Lighting)
- LED Fixtures
- Reflectors
- Daylighting
- Skylights

- Light Pipes
- Indirect Lighting Fixtures

LIGHTING CONTROLS

- Lighting Control Systems
- Photoelectric Controllers
- Motion Sensors
- Sound Detectors
- Ultrasonic Sensors
- Automatic Dimmers
- Electronic Switches

BALLASTS

- Dimmable Ballasts
- Electronic Instant-Start Ballasts
- Heater Cutout
- HPF Ballasts
- Power Quality Products

LIGHTING SERVICES

- Software Products
- Preventive Maintenance Management Services
- Lamp & Ballast Disposal Services



PLANT ENGINEERING & FACILITIES MANAGEMENT SHOWCASE



Plant engineers and facility managers spend billions of dollars a year on projects involving operational improvements, plant upgrades, maintenance, and facilities renovation and construction. GLOBALCON will bring you face to face with those who make critical buying decisions for such projects, and who must, in the process, find strategies to minimize

downtime and maximize cost-effective operation. This is an exceptional marketing venue for:

FACILITIES MANAGEMENT, MAINTENANCE, PRODUCTION

- Power Quality
- Insulation
- Lighting Maintenance
- Machine Tools and Accessories
- Maintenance and Repair Services
- Lubricants and Polymer Compounds
- Roof Repair and Replacement
- Storage Tanks
- Testing and Inspection Systems
- Protective Coatings and Corrosion
 Control
- · Labels, Tapes, and Signs
- Roll-up Doors
- Plant Engineering and Testing

ONLINE AND SOFTWARE BASED FACILITY MANAGEMENT

- Computerized Maintenance and Management Software (CMMS)
- Maintenance, Repair and Operations (MRO) Software
- Facilities Management Software
- Project Management Software
- Life Cycle Costing Software
- · Building Energy Simulation Software
- Demand Forecasting Software
- Process Control Software
- Automation Software
- Web-Based Facilities Management Services
- Web-Based Maintenance Management
- Web-Based Building Automation
- •Web-Based Load Management

HIGH-PERFORMANCE FACILITY DESIGN AND RETROFIT

- Green Building Contractors
- Performance Contracting Services
- Project Financing and Management Services
- Federal and State High-Performance and Green Building Resources

INDOOR ENVIRONMENTAL QUALITY

- Air Filtration and VOC Control Systems
- Air Monitoring and Sampling Systems
- Toxic Mold Detection and Removal
- Odor Control Systems
- Remediation Services
- Environmental Laboratories and Testing Services
- Dehumidifiers
- Consulting/Contracting Services

WATER CONSERVATION

- Flow Controls
- Water Conserving Boilers and Steam Systems
- Cooling Equipment Retrofits
- Multipass and Closed Loop Cooling Towers
- Water Conserving Fixtures
- Waterless Urinals
- · Leak Detection and Repair

FIRE PROTECTION & SECURITY

- Emergency Lighting/Exit Signs
- Fire Detection Systems
- Security Systems and Services

INSTRUMENTS, CONTROLS, AND TELECOMMUNICATIONS

- Data Collection Devices
- Measuring/Metering Instruments
- Flow Measurement
- Sensors and Transducers
- Silencing Equipment
- Testing Equipment

INDUSTRIAL ELECTRICAL SYSTEMS

- Batteries, Chargers, and Controls
- Distribution Systems
- Distribution Systems
 Protective Devices and Enclosures
- Congrators
- Metering and Timing Devices
- •Wire and Wiring Devices
- Motors and Drives

Attendees look to GLOBALCON exhibitors as the industry's prime providers of the energy-related products and services they need.

HERE'S A PARTIAL LISTING OF RECENT GLOBALCON EXHIBITORS...

1 Stop Enterprises 38 Zeros ABB Lighting, Inc. Advance Thermal Corp. Advanced Cooling Technologies, Inc. Advanced Power Control Advanced Radiant Systems, Inc. Aegis Energy Services, Inc. AEMC Instruments Air Monitor Corporation Aircuity, Inc. Airius, LLC AirXchange Ameresco Amerex Energy Services American Energy Solutions, Inc. American Lamp Recycling, LLC American Plant Maintenance American Power Solutions American Window Film Amerlux Anchor Insulation Company Apogee Enterprises, Inc. ARMM Associates, Inc. Armstrong International ASHRAE / Boston Chapter Association of Energy Engineers / AEE ATAS International, Inc. Auburn Manufacturing, Inc. Automated Building Systems, Inc. B2Q Associates, Inc. Belco Pipe Restoration Belimo Americas Benjamin Electric Company Bes-Tech, Inc. BidURenergy, Inc. (BUE) Big Ass Solutions Bractlet Brightergy Broad U.S.A., Inc. **Budderfly LLC** Burns Engineering, Inc. Byram Laboratories, Inc. **CALMAC** Camfil Capstone Distributor, E-Finity Distributed Generation Capstone Turbine

CDI Meters, Inc. Center for Building Knowledge at NJIT Choice Energy Services CIMCON Lighting, Inc. Cimetrics, Inc. CLEANLIFE Energy LLC CLEAResult Co-Energy America Competitive Energy Services Con Edison Commercial & Industrial Energy Efficiency Program Concord Engineering Group ConEdison Solutions Constellation, an Exelon Company Continental Control Systems, LLC Cooney Coil & Energy, Inc. Cooney Freeze Block Coils Cooper Power Systems Copper Development Association CopperTree Analytics Crom Corporation, The Current, powered by GE DAE Controls Daikin Applied Daintree Networks Davidge Controls DEIF, Inc. Delta Connects Delta Controls Delta Cooling Towers, Inc. Delval Equipment DENT Instruments Digital Lumens Direct Energy Business **DN Tanks** Doosan Fuel Cell America, Dresser-Rand Dyson Airblade Eaton EcoClear, LLC Ecova ELB Electronics, Inc. **Electrical Systems Solutions** Electro Industries / Gauge Tech

ENE Systems Energy Advisors **ENERActive Solutions ENER-G Rudox** Energenic Energy Analysis Group Energy Design Service Systems Energy Management Collaborative Energy Management Consultants, Inc. **Energy Solutions** International, Inc. Energy Systems Technologies Energy Transfer Solutions, ENERGY worldnet, Inc. enerlinc **ERG** Lighting eSight Energy Inc. Eti Solid State Lighting, Inc. EverLast Lighting, Inc. FacilityConneX FLEX Lighting Solutions FlexEnergy, Inc. FLEXIM AMERICAS Corporation Flow Control Industries, Inc. Flow Tech, Inc. Fluid Conservation Systems Frank I. Rounds Company FuelCell Energy, Inc. G&G LED Gallagher Fluid Seals, Inc. GDF SUEZ Energy Resources NA, Inc. GenServe, Inc. Global Energy Services Gourley Company Granité City Électric Supply GS Dunham Guardian Energy Management Solutions Heat & Frost Insulators Labor Management Cooperative Trust High-Profile Monthly Hobart Corporation Horizon Energy Services Hot Logic, LLC Howard Lighting Products **Hubbell Control Solutions** Hughes Environmental Engineering

Hutchinson Mechanical Services Hylite LED Lighting ICM Controls Corp. **ICONICS** ICS Corp. IFMA / Greater Philadelphia Chapter Ilios Dynamics Illuminations, Inc. INFODEV EDI, Inc. Intellidyne LLC Intellinox International District Energy Association / IDEA IPKeys Power Partners IR-TÉC America, Inc. I-Star Energy Solutions Jeremias, Inc. Johnson Controls Johnson Matthey Stationary Emissions Control, LLC/SEC Juice Bar EV KGS Buildings Kinsley Group KMC Controls Kopa Group, LLC Kraft Power Corporation Leidos Engineering, LLC LFE Solutions, Inc. LG Electronics - LED Limbach Company, LLC Luce, Schwab & Kase, Inc. Lunera Lighting Lutron Electronics LVR Energy & Mechanical Magnelab, Inc. Martin Energy Group Massachusetts Clean Energy Center Massachusetts Maritime Measurlogic, Inc. Mechanical Ingenuity Corp. Melink Corporation Melink Intelli-Hood Metrus Energy Mid-Atlantic CHP Technical Assistance Partnership Miller & Chitty Co. Milton CAT Mitsubishi Electric Cooling

& Heating

NALMCO National Grid National Resource Management, Inc. Nedap, Inc. NeoInsulation NG Advantage, LLC Nighthawk Controls NJ's Clean Energy Program NLR, Inc. Northeast Energy Systems Northeast Lock Corp. Northern Energy Services, Inc. Notch Mechanical Constructors NuEnergen Obvius ONICON Incorporated Onset OpTerra Energy Services Orion Energy Systems, Inc. Osram Sylvania, Inc. PC&S, Inc. PCI Solar PECO Smart Ideas Pfister Energy Philadelphia Gas Works (PGW) Phoenix Controls PlugAudit, LLC Pond & Company Powerhouse Equipment PowerWise Systems Preload Pritchard Brown, LLC Quadlogic Controls Corporation R-50 Systems, LLC Ransome CAT Regency Lighting Regency Spray Foam Technologies, Inc. Reliable Controls RemPhos Technologies RetroCool Energy Services, Inc. Rexel Energy Solutions Russelectric Rypos Sander Mechanical Service Satec, Inc. Schneider Electric Schwank USA, Inc. Shannon / INSULTECH Siemens Industry, Inc. simuwatt by concept3D

MuoviTech

Solar Turbines Incorporated South Jersey Energy Solutions Spartan Peripheral Devices Spire Metering Technology Sprague Operating Resources, LLC Stebbins Duffy, Inc. Stewart & Stevenson Power Products, LLC Sunbelt Rentals Superior Lighting Superior Radiant Products Sustainable Energy Fund Synapse Wireless Synergy Electrical Sales Talen Energy Taylor & Francis TÉ Connectivity TechniArt, Inc. Tecogen, Inc. The Burns Group Thermax, Inc. ThermaXX Jackets ThinkLite, LLC Transco Products, Inc. Transformative Wave Triacta Power Solutions Tri-M Group, LLC, The TriState HVAC Equipment, U.S. EPA / Region 3 UGI Energy Services United Rentals USGBC / Massachusetts Chapter Vaisala, Inc. Value Lighting Vergent Power Solutions Veris Industries ViriBright Lighting, Inc. WCR, Inc. Weidt Group, The Weishaupt Corporation WGL Energy, Inc. Wilkinson Companies, The World Alliance for Decentralized Energy / WADE YUSEN Associates ZOO Fans

Above list is a partial listing of recent GLOBALCON exhibitors and is intended to serve as a sample.

GLOBALCON SPONSORSHIP PACKAGES

Elite Energy Engineering

Elliott-Lewis Corporation

EMCOR

Emme Controls

ENE Systems

Premium Sponsorships

Host, Diamond, Platinum, Gold, Silver, and Bronze sponsorships include conference registration packages, booth space in the show, and more.

Onsite Event Sponsorships

Receive onsite recognition by sponsoring an attendee luncheon, coffee, reception, other function, or onsite item.

For details and cost information, contact Lauren Lake at (678) 447-5083, ext. 211, or email her at lauren@aeecenter.org



Carrier Service

7

Promoting and advertising your show participation.

Reach attendees before, during, and after the event!



PROMOTIONAL OPTIONS

Enjoy a free company listing when you make your show reservation early!

Reserve your booth space by September 22, 2016, and you can have a 50- to-60 word descriptive company listing in the pre-show printed at-tendee promotion. Your listing will also appear online on the show website, www.globalconevent.com/exhibit.

Add your logo and company link.

Basic: For just \$150, augment your free online listing by adding your company's logo and link to the show website. Enhanced: For \$325, include your company's link and logo online, as well as on the official show mobile app available to show attendees.



Add social media links online.

For \$95, include up to three links under your online company listing to promote your social media pages, including LinkedIn, Facebook, and Twitter.

Free custom mailing program.

As an exhibitor, you can provide us with up to 100 names and addresses of key customers and contacts before the show. We will mail a dynamic show attendance package to these VIPs on your behalf, including a conference registration discount and program details. We also offer free customer faxing opportunities.

For additional details about the above promotional opportunities, contact Katrinka Maddox at (770) 279-4388, or email kat@aeecenter.org

ADVERTISING OPTIONS

Advertise in the Onsite GLOBALCON Exhibit Hall Directory.

The GLOBALCON Exhibit Hall Directory is given out onsite to key prospects you want to reach, including conference attendees, expovisitors, and seminar delegates. This official show directory contains the exhibitor list, floorplan, special events, exhibit hall workshop schedule, and more show details. Ads are available in the following sizes: Business Card (\$395), Quarter Page (\$850), Half Page (\$1350), and Full Page (\$2,600).

Buyer's Guide listing.



You can have your company's listing appear in the online Buyer's Guide database before the event, and in the PDF Buyer's Guide listing that is featured in the GLOBALCON Conference Proceedings CD. You can view some sample listings at www.energyvortex.com (select Buyer's Guide). The reduced fee for exhibitors for a basic listing is \$195 (regular fee is \$495). Or you may wish to upgrade to an enhanced listing which includes one product photo for \$295 (regular fee is \$595).

E-Newsletter options.

GLOBALCON Show Newsletter is an e-newsletter sent out to attendees and prospective attendees prior to the event giving show updates. Energy Facilities Power Newsletter (EFPN) is a monthly e-newsletter that reaches AEE members, AEE certified professionals such as CEMs, CEAs, and BEPs, as well as pre-registered show attendees.

For additional details about the above advertising opportunities, email Jacqueline Fraga at jacqueline@aeecenter.org

PROMOTIONAL TIPS FOR EXHIBITORS.

- 1. Add the GLOBALCON event to your website or calendar of events to let customers know where they can see you.
- 2. Leverage social media outlets to generate buzz for your company's product or service. Offer a free Expo pass to visit your booth.
- 3. Be sure to mention the event in e-newsletters, company blogs, product bulletins, direct mail, or other customer/ prospect outreach programs.
- 4. Provide free Expo passes for sales reps to hand out electronically or at face-to-face meetings (both electronic and hard copies provided).
- 5. Hand out free Expo passes at other customer meetings, training programs, and live events.

SHOW MARKETING YOU CAN COUNT ON! GLOBALCON is promoted with over 700,000 client invitations presented in diverse ways:

✓ 17,000 AEE Membership and Chapter Outreach

✓ 17,000 AEE Membership and Chapter Outrea
✓ 30,000 Announce the Show Postcards

✓ 40,000 Exhibitor Prospectus Mailings

✓ 50,000 Preshow Brochures

√75,000 Final Conference Show Newspapers

✓ 30,000 AEE Journal Advertisements✓ 160,000 Subscribers in Trade Publications

✓ 200,000 Dedicated Attendance Email Campaign

✓ 15,000 Banner Ad Impressions

✓ PLUS Press Releases via Newswire and Social

Media Outreach

GLOBALCON 2017 EXHIBIT SPACE RESERVATION FORM

Reserve early to assure the best location!

☐ YES, please reserve exhibit space for our use at GLOBALCON 2017, March 22-23, 2017, to be held at the Pennsylvania Convention Center in Philadelphia, PA. We understand booth space is available in multiples of $10' \times 10'$ at a cost of \$2750. Number of $10' \times 10'$ spaces desired: _____@ \$2750 each = amount due: \$_ ☐ **YES**, also please reserve our: ☐ List link and logo on the show website @ \$150 = amount due: \$ ___ Your web address: www. Note: logo should be sent in Adobe Illustrator .eps format. ☐ Link and logo on website + on mobile app @ \$325 = amt. due: \$ ___ ☐ Social media links on show website @ \$95 = amount due: \$_ ☐ Buyer's Guide listing @ discounted rate of \$195 = amount due: \$___ ☐ Enhanced Buyer's Guide listing (includes product photo) @ discounted rate of \$295 = amount due: \$_ ☐ Exhibit Hall Directory ad (check ad size below) = amount due: \$ (OFFICIAL DIRECTORY DISTRIBUTED TO SHOW ATTENDES.) □ \$395 Business Card Ad □ \$850 Quarter Page Ad ☐ \$1350 Half Page Ad ☐ \$2600 Full Page Ad TOTAL AMOUNT DUE: \$_ Booth space(s) preferred: 1st Choice _2nd Choice ___ We will display these products or services: ___ Indicate up to 3 competitors whose booths you prefer not to be adjacent to your exhibit:* *WE WILL TRY BUT CANNOT GUARANTEE TO MEET YOUR REQUEST Title Organization_ Street Address City/State/Zip ____ Fax _ We have read, understand, and agree to the contract terms and conditions. Authorized Signature of Applicant (required) ☐ Full payment enclosed: \$__ ☐ 50% payment enclosed: \$_ Make check payable in U.S. funds to AEE EXHIBITS. PAYMENT: Check enclosed ☐ Bill company (P.O.–if used–must be attached) ☐ Bill credit card in the amount of \$_ ☐ MasterCard ☐ American Express □ VISA Authorized Signature of Cardholder (required) Credit Card Billing Address (where credit card bill is sent) Name on Card (print)__ Street Address____ City/State/Zip _

RETURN TO: GLOBALCON 2017

P.O. Box 1026, Lilburn, GA 30048 Phone Ashley Clark, Exhibit Manager: (770) 279-4392 or Fax (770) 381-9865

GLOBALCON 2017 CONTRACT TERMS

As an Exhibitor in the show, we hereby agree to conduct business in a professional manner, to observe the regular hours of the exposition, and to the following terms and conditions:

- 1. Exhibitors will indemnify, defend, and hold the Association of Energy Engineers (AEE), Show Management and its contractors, show hosts, sponsors, and cosponsors, and the Pennsylvania Convention Center harmless from any claims, losses, expenses, (including attorneys' fees) and liability arising in connection with the "Association's" meeting being held at the Pennsylvania Convention Center, Philadelphia, PA, March 19-24, 2017. Exhibitor agrees to make no claims whatsoever for loss, theft, damage, destruction of goods; nor for any injury to himself or employees while in the exposition quarters; nor for any damage of any nature, including damage to his business, nor for any loss resulting from labor disputes, acts of God or nature, or any action of any nature of AEE and Show Management. Force Majeure: In the event the Exhibit Hall or any part of the exhibit area thereof is unavailable whether for the entire event, or a portion of the event as a result of wind, fire, flood, tempest, act of God or nature, or any other such cause or as a result of governmental intervention, malicious damage, acts of war, acts of terrorism, strike, lockout, labor dispute, riot or any other cause or action over which Show Management has no control, or should Management decide that because of any such cause it is necessary to cancel, postpone, or resite this show, AEE, Show Management, Host, and Sponsors shall not be liable to indemnify or reimburse the Exhibitor in any respect of any damage or loss, or booth fees, direct or indirect, arising as a result thereof.
- 2. Upon submitting booth contract we understand booth spaces are non-cancelable and we agree to adhere to the cancellation policy terms (No. 8). If we cancel, we will be charged a minimum 50% of the published booth fee for the number of spaces we have contracted.
- 3. Exhibitors are advised to carry floater insurance to cover their exhibit material against damage and loss and public liability insurance to cover against injury to the Exhibitor, its staff, and to injury to others. All property of Exhibitor is understood to remain under its custody and control in transit to and from and within the confines of the exhibit area and Exhibitor shall maintain insurance covering Exhibitor's property. Exhibitor shall also carry comprehensive general liability and property damage liability and statutory Workmen's Compensation with employers' liability. Appropriate Certificates of Insurance shall be furnished by Exhibitor upon request by Show Management or its contractors. Obtaining insurance and amount of insurance remains solely the responsibility of the Exhibitor.
- 4. In island spaces with aisles on all four sides, overhead panels or "bridge type" construction may be permitted. No exhibit shall be permitted to interfere with a neighboring exhibit. Island exhibits must not include a back wall that blocks visibility of neighboring booths. In-line booth side-dividers of a height in excess of 36" must not extend further than three (3) feet out from the back wall. Booth walls or equipment displayed must not exceed eight (8) feet in height. Any exceptions must first be approved by Exhibition Management. Exposed/unsightly portions of booth may be ordered "masked" by Show Management the expense for which is the sole responsibility of the Exhibitor. Carpeting of exhibitor's booth space is required at exhibitor's expense. AEE retains the right to change the expo floorplan and Exhibitor's booth location without prior notice.
- 5. Internet advertising is available to current Exhibitors who have submitted at least a 50% booth deposit. Special exhibit/packaged rate reflects a significant discount off of regular Internet advertising rates and may not be combined with any other offers. AEE reserves the right to reject advertising for any reason whatsoever.
- 6. All exhibits must be set up by 5:00 pm the evening prior to the opening of the show. Booth space not set up and claimed by the evening prior to the show opening will be forfeited and may be re-assigned by Show Management at its discretion. AEE reserves the right to force set an exhibitor's booth if freight has been delivered or remove freight from the floor prior to show opening. All charges will be applied to the exhibitor's account.
- 7. Regulations and Compliance: No explosives, fuel, combustibles, or hazardous materials, decorative materials not fireproof nor flameproof, or any materials or substances deemed hazardous under applicable fire regulations may be brought into the Exhibit Hall. Exhibitor must observe all union regulations in force in the Exhibit Hall and use qualified personnel for services. All Exhibitor's electrical, pneumatic, and hydraulic equipment must meet requirements of all applicable electrical and safety codes.
- 8. Cancellation, change of space, change of Exhibitor information, and refund policy:
- (a) Exhibitor agrees to notify Show Management in writing if it needs to change its booth size, change its company listing and/or contact information, as well as if it needs to cancel out of the show.
- (b) Written cancellation received by Exhibit Manager more than 120 days prior to the opening date of the show, cancellation fee of 50% of total booth cost (Internet and directory ads are non-refundable) will be assessed.
- (c) Written cancellation received within 60 to 120 days prior to the opening date of the show, cancellation/penalty fee of full amount of booth cost (Internet and directory ads are non-refundable) will be assessed regardless of cancellation notification, and no refund will be made.
- (d) Written cancellation received less than 60 days prior to the opening date of the show, total payment for the booth space (Internet and directory ads are non-refundable) is due regardless of cancellation notification, and no refunds will be made.
- (e)If an Exhibitor decreases its booth size from the original contract, it will be deemed a cancellation for the booths decreased, and the show's cancellation schedule will apply. Exhibitor agrees to immediately notify AEE Show Management in writing prior to the show of any changes in company profile. Upon submitting the reservation/contract form, exhibiting company is liable for payment for applicable booth space fee. No refunds or transfers of Exhibitor funds are permitted. In case of a dispute, the governing laws of Georgia will apply. Any legal or collection-related costs incurred by Show Management resulting from delinquent payment by Exhibitor will be paid by Exhibitor.

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