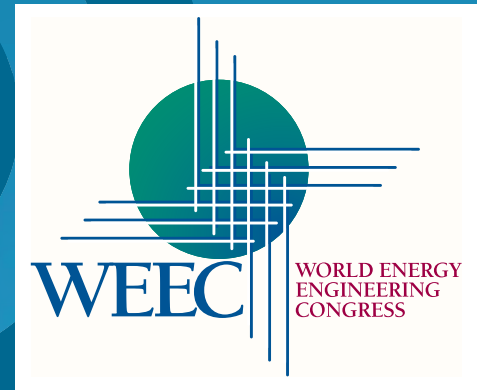


Post Event Report



# World Energy Engineering Congress 2009

November 4 - 6, 2009

Expo: November 4 & 5

Walter E. Washington Convention Center  
Washington, DC

Presented by



Hosted by



Featuring



JAPAN  
PAVILION

## Overview

### WORLD ENERGY ENGINEERING CONGRESS OVERVIEW

The 32nd Anniversary World Energy Engineering Congress, attended by more than 4,400 industry professionals, brought together decision makers from both the public and private sectors. The WEEC was an unparalleled event featuring 14 concurrent tracks presented by 290 of the nation's foremost authorities in the energy disciplines. The show was hosted by Science Applications International Corporation (SAIC), presented by the Association of Energy Engineers (AEE) and supported by a "who's who" line-up of corporate and government energy leaders and cosponsors.

The WEEC event offered attendees additional training opportunities including 14 intensive AEE seminars, a New Technologies Breakfast, a Council on Women in Energy & Environmental Leadership (CWEEL) Breakfast and a Japan Policy & Technology Breakfast, as well as free technical poster sessions and informative workshops in the exhibit hall.

Attendees were also given the chance to network with industry peers during the Legends in Energy Reception, luncheons in the exhibit hall, an Opening Night Reception, the AEE International Awards banquet, and many other hospitality events.

The 100,000 square foot exhibit hall contained over 350 booths and featured a cross-section of equipment and services for new and retrofit projects.

Other meetings during this "Energy Week" in Washington, DC included the U.S. EPA ENERGY STAR Industry Focus meetings which provide industry specific management tools and resources and develop the corporate structure and systems to better manage energy and reduce energy use within various industries. The U.S. Department of Energy held its annual Save Energy Now Awards in conjunction with the WEEC program. Save Energy Now is a national initiative of DOE's Industrial Technologies Program (ITP) to drive a 25% reduction in industrial energy intensity over 10 years. Through Save Energy Now, ITP conducts no-cost energy assessments at U.S. manufacturing facilities to identify ways to reduce energy use in key industrial energy systems.

AEE National Capital Chapter held its luncheon "Energy Security in a Climate Change Economy" and featured a dynamic presentation by Brian J. Lally, P.E., Facilities Energy and Utilities Privatization Director for the Deputy Under Secretary of Defense for Installations and Environment.

#### Career Center

This year, the Career Center booth had a National Energy Expert available for attendees to meet and discuss the current energy and green collar job market. Mark Dillon, President of Natek Energy discussed opportunities under the American Recovery and Reinvestment Act of 2009. ,

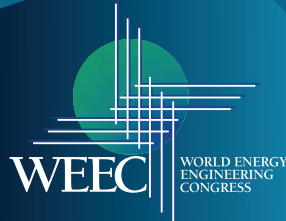
#### Cleaner & Greener

The 32nd WEEC was a Certified Cleaner and Greener event. This recognition is provided through the program of the Leonardo Academy, a charitable 501(c)3 nonprofit organization. AEE thanks FuelCell Energy, Inc. of Danbury, CT for its donation.

<b>WEEC Total Attendance:</b>	<b>4,405</b>
<b>Participating States:</b>	<b>47</b>
<b>Participating Countries:</b>	<b>33</b>

# WEEC 2009 Sponsors

WEEC Hosted by



AEE would like to thank all of the WEEC 2009 Sponsors

## Platinum Sponsors

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## Bronze Sponsors



Constellation Energy

## Energy Leaders

### Red Star Energy Leaders

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### Government Energy Leaders



NATIONAL CAPITAL REGION



### White Star Energy Leaders



GEICO

## Event Sponsors

Opening Night Networking Reception



Opening Session Coffee



Japan Policy & Technology Breakfast



New Technologies Breakfast



Attendee Tote Bags



Exhibit hall Coffee



Lanyards



Banquet Entertainment Sponsor



Conference - featuring over 290 presenters

# Opening Ceremonies

## New Directions in Energy Policy



**SAIC Welcome**  
Joseph W. Craver, III  
Group President, Science  
Applications International  
Corporation

**A Vision for Energy  
Independence, Jobs and  
National Wealth**  
Robert F. Kennedy, Jr., Environmental  
Activist and Attorney

**Getting Down to Business -  
Making Things Happen and  
ARRA**  
Matt Rogers, Senior Advisor to the  
Sec. of Energy for the Recovery Act,  
US Department of Energy

**New Administration, New  
Congress - New Direction in  
Energy Policy**  
C. Kyle Simpson, Policy Director,  
Brownstein Hyatt Farber Shreck,  
LLP



### CONFERENCE-AT-A-GLANCE

WEDNESDAY / NOVEMBER 4, 2009 / CONCURRENT SESSIONS / 2:30 – 4:30 PM								14 CONCURRENT CONFERENCE TRACKS
<b>TRACKS A-G</b>	Energy Policy (FEMWorks)	Energy Policy (FEMWorks)	Government Energy Management (FEMWorks)	Government Energy Management (FEMWorks)	Energy Management Basics	Carbon Reduction	Green Buildings	
<b>Sessions A1-G1</b>	How to Leverage Energy Policy & Regulatory Changes	Green Jobs	Federal Government—Providing a More Energy Efficient & Sustainable Future	Water Management	Lighting: Back to Basics	Policies, Programs, & Technologies	Update on LEED Certification Program	
<b>TRACKS H-N</b>	High Performance Buildings	Industrial Energy Management	Industrial Energy Management	Energy Management	Superior Energy Performance	Renewable Energy	Alternative Energy & Distributed Generation	
<b>Sessions H1-N1</b>	Benchmarking Energy Performance Case Studies—Using ENERGY STAR Portfolio Manager	Industrial Process Optimization Case Studies	Industrial Energy Management Strategy	Lessons Learned from Around the World	Raytheon's Enterprise Energy Management Program	Challenges Facing Renewable Energy—Transforming a 20th Century T&D Infrastructure	CHP & DGEN	
THURSDAY / NOVEMBER 5, 2009 / CONCURRENT SESSIONS / 9:00 – 11:00 AM								14 CONCURRENT CONFERENCE TRACKS
<b>TRACKS A-G</b>	Energy Policy (FEMWorks)	Energy Policy (FEMWorks)	Government Energy Management (FEMWorks)	Government Energy Management (FEMWorks)	Energy Management Basics	Carbon Reduction	Green Buildings	
<b>Sessions A2-G2</b>	Federal Buildings Challenges & Opportunities	Smart Grid	Selecting Smart ESCOs	Smart Metering	Saving Energy in HVAC Systems	Carbon Reduction Success Stories	Green School Initiatives	
<b>TRACKS H-N</b>	High Performance Buildings	Industrial Energy Management	Industrial Energy Management	Energy Management	Superior Energy Performance	Renewable Energy	Alternative Energy & Distributed Generation	
<b>Sessions H2-N2</b>	Insulation, the Proven But Forgotten Technology for Energy Efficiency & Conservation & Emission Reduction	Process & Energy Optimization: How to Increase Your Savings by 4X	Integrating Climate Strategy in Corporate Energy Managers Programs	How to Finance Your Energy Projects in Uncertain Economic Times	Achieving Energy Excellence	Maximizing Benefits of Renewable Energy	District Energy	
THURSDAY / NOVEMBER 5, 2009 / CONCURRENT SESSIONS / 2:30 – 4:30 PM								14 CONCURRENT CONFERENCE TRACKS
<b>TRACKS A-G</b>	Energy Policy (FEMWorks)	Energy Policy (FEMWorks)	Government Energy Management (FEMWorks)	Government Energy Management (FEMWorks)	Energy Management Basics	Carbon Reduction	Green Buildings	
<b>Sessions A3-G3</b>	City, State, & Local Energy Management	Stimulus Funding, Taxes & Carbon Reduction Credits	DoD Services Energy Programs	Low Cost/No Cost	Energy Auditing—Matching the Audit to the Goal	Strategies to Reduce Carbon Footprint	Green Data Centers	
<b>TRACKS H-N</b>	High Performance Buildings	Industrial Energy Management	Industrial Energy Management	Energy Management	Superior Energy Performance	Renewable Energy	Alternative Energy & Distributed Generation	
<b>Sessions H3-N3</b>	Energy Conservation for Hospitals	Best Practices in Compressed Air	Fortune 500 Showcase	Energy Services	Energy Efficiency Success Stories	Geothermal	Solar Applications	
FRIDAY / NOVEMBER 6, 2009 / CONCURRENT SESSIONS / 9:00 – 11:00 AM								13 CONCURRENT CONFERENCE TRACKS
<b>TRACKS A-G</b>		Energy Policy (FEMWorks)	Government Energy Management (FEMWorks)	Government Energy Management (FEMWorks)	Energy Management Basics	Carbon Reduction	Green Buildings	
<b>Sessions A4-G4</b>		The Business of Smart Energy	Programmatic Approaches to Reducing Energy Consumption	Energy Management: A Federal Perspective	Energy Efficient HVAC Methodology	Carbon Reduction	Existing Building Commissioning	
<b>TRACKS H-N</b>	High Performance Buildings	Industrial Energy Management	Industrial Energy Management	Energy Management	Superior Energy Performance	Renewable Energy	Alternative Energy & Distributed Generation	
<b>Sessions H4-N4</b>	Lighting & Energy Efficient Sustainable Buildings	Industrial Energy Efficiency	Achieving Energy Savings in Industry	Demand Response Success Stories	Perspectives on Energy Management	Turning Waste into Energy	Solar Energy Success Stories	

# AEE Annual Awards Banquet

**Energy Engineer of the Year**

*Rob Keller, P.E.*

Energy and Engineering Service Director  
JCPenney



**Energy Project of the Year: International**

*Energy Savings Project*

*City of Toronto Arenas*

*(Peter Daldoss of Optimira Energy, Accepting)*



**Corporate Energy Management**

*HEI Hotels & Resorts*

*(Bob Holesko, Accepting)*



**Renewable Energy Innovator of the Year**

*John Masiello*

Director of Efficiency and Innovative Technology  
Progress Energy



**Energy Professional Development**

*Paul M. Volkman*

Energy and Utilities Program Manager, U.S. Army



**Distinguished Service**

*Dr. L.J. Grobler*

Director—Energy Cybernetics, Professor—North-West University  
Potchefstroom, South Africa



**Energy Manager of the Year**

*John M. Hester*

Director of Design & Engineering, Turner Properties, Inc.



**AEE Leadership in Federal Energy Management**

*Richard D. Santangelo*

Manager Public Housing Energy Program  
Department of Housing and Urban Development



**Energy Project of the Year: National**

*Energy Efficiency & Infrastructure Upgrade Project at  
California State University San Bernardino*  
*(Dale Gauthier of AECOM Energy, Accepting)*



**Special Recognition**

*Dr. Wayne Turner*

Professor Emeritus of Industrial Engineering, Oklahoma State University



**Renewable Energy Project of the Year**

*Retrofit Project, City of Encinitas Civic Center*  
*(No photo, winners were unable to attend)*

## Conference - Keynote Closing



The WEEC was capped off with a closing luncheon featuring a dynamic presentation from Jan Hartke, Consultant, Clinton Climate Initiative and the 2009 Hall of Fame Induction Ceremony.



Philip Le Grand  
AEE President Elect for 2010



George Owens  
Chair, Energy Management  
Professionals Council

### 2009 Inductees into AEE Energy Managers Hall of Fame



**Randolph L. Haines**

*Energy Manager, Thomas Jefferson University*



**David A. Keith**

*Senior Partner, PA Consulting Group*



During the Closing Keynote Luncheon program of the WEEC, the Association of Energy Engineers introduced the 2009 AEE Energy Managers Hall of Fame.

This high honor is reserved for those individuals who have distinguished themselves with a lifetime of achievement in the energy profession.

## 32nd WEEC Advisory Board

AEE extends its appreciation to the following individuals for their help in developing the 32nd World Energy Engineering Congress program:

Shirley J. Hansen, Ph.D., C.M.V.P.  
Hansen Associates, Inc.

Timothy B. Janos, C.E.M., C.D.S.M., B.E.P., C.S.D.P., C.E.A.  
Spectrum Energy Concepts, Inc.

Graham Parker, C.E.M., B.E.P.  
Pacific Northwest National Laboratory

Steven A. Parker, P.E., C.E.M.  
Pacific Northwest National Laboratory

Curt Phillips, C.E.M., C.M.V.P.  
Siemens Building Technologies

Bradley J. Reed, C.E.M., C.P.Q.  
Toyota Motor Engineering & Manufacturing North America

Stephen A. Roosa, Ph.D., C.E.M., C.I.A.Q.P., C.M.V.P., B.E.P., C.D.S.M.  
Energy Systems Group

Buster G. Barksdale, Jr., C.E.M., C.S.D.P.  
Primary Integration Energy

Millard E. Carr, P.E., C.E.M.  
Sain Engineering Associates, Inc.

Richard J. Costello, P.E., C.E.M., C.L.E.P.  
Acela Energy Group

Jack P. DiEnna, Jr.  
Geothermal National & International Initiative

Elizabeth A. Dutrow  
ENERGY STAR, U.S. EPA

Kameshwar Gupta, P.E., C.E.M., C.S.D.P.  
General Motors Energy & Utilities Services Group

Stephen P. Sain, P.E., C.E.M., C.M.V.P., B.E.P., C.E.P.  
Sain Engineering Associates, Inc.

Nick J. Stecky, C.E.M., LEED AP  
Sain Engineering Associates

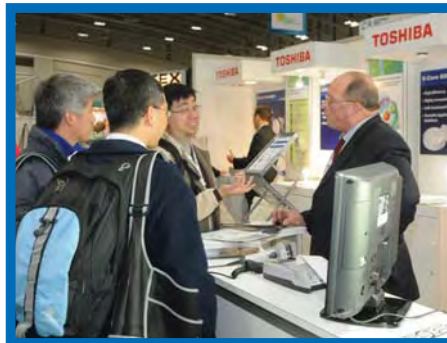
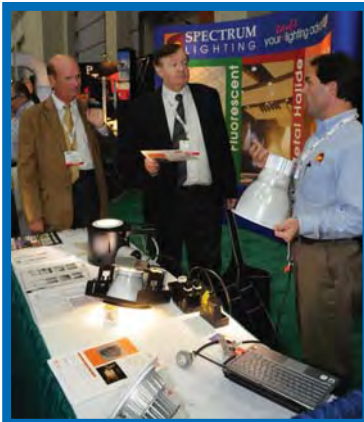
Albert Thumann, P.E., C.E.M., C.R.M.  
Association of Energy Engineers

Joseph E. Turk  
PWI Energy, Inc.—A Johnson Control Company

Kaushik K. Vyas  
Science Applications International Corporation (SAIC)

Eric A. Woodroof, Ph.D., C.E.M., C.R.M.  
Founder—[www.ProfitableGreenSolutions.com](http://www.ProfitableGreenSolutions.com)

# WEEC Expo

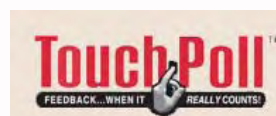
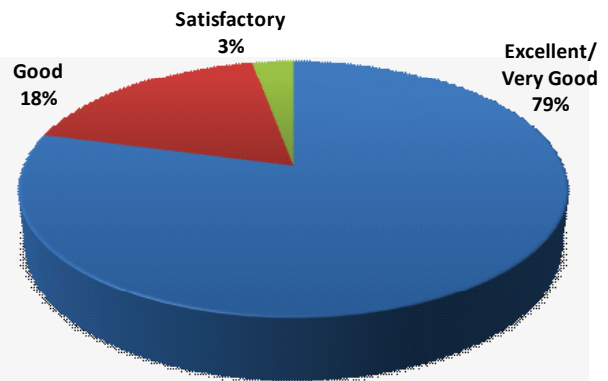


The 32nd annual World Energy Engineering Congress (WEEC) featured a “sold-out” exposition highlighted by a solid cross section of energy efficiency, power, building systems, sustainable, and green facilities products and services. The 119,000 square foot exhibition hall, with over 350 booth displays, was also home to many interactive attendee – exhibitor meeting points, such as the conference attendee luncheon on Wednesday and Thursday, the complimentary exhibit hall workshops (presentation area one and area two) as well as the poster sessions presented in the expo. The complete list of participating companies may be found on the following page.



## Attendees Rate the Expo

Please Rate the Overall EXPO.



Results tabulated by Touchpoll Solutions, an independent touchscreen survey provider

# WEEC 2009 Exhibitors

- IE Inc.  
2RW Consultants  
AA Solar Products, LLC  
Abraxas Energy Consulting  
Accuenergy Corp.  
ACORE  
ACR Systems  
Advance Thermal Corp.  
Advanced Green Technologies  
Advanced Power Control  
Advanced Test Equipment Rental  
AEC Science & Technology, LLC  
Aegis Energy Services, Inc.  
Airius, LLC  
AIRLEADER/SIGA Green  
Technologies  
AirMotion Sciences, Inc.  
AirXchange  
Alban Engine Power Systems  
Alerton Technologies, Inc.  
The Alliance to Save Energy  
The Alstrom Corporation  
AMBIRAD  
American Capital Energy  
American Energy Partners/NTIS  
American Energy Services  
American Power Solutions  
Ameresco  
Anchor Elite, LLC  
Arcalux Corporation  
Atas International  
Atlas Copco Compressors  
Auburn Environmental  
Autani Corporation  
Autodesk, Inc.  
Automated Logic Corporation  
AwarenessIDEAS,  
Div of FLEXi Display  
AYUS Technology Corporation  
Badger Meter, Inc.  
BEKO Technologies Corporation  
BENZ Air Engineering Company  
Bes-Tech  
Big Ass Fans  
Blue Ridge Technologies  
Calvert-Jones Company, Inc.  
Capital Lighting & Supply  
Capstone Turbines  
Centimark Corporation  
Chemworks Filtration  
Cisco Systems  
Clear-Vu Lighting  
ClearWater Tech, LLC  
Cleaver-Brooks  
ClimateMaster  
Co-Exprise  
Columbia Lighting  
Commissioning Agents, Inc.  
Compressed Air Best Practices  
Converge Technologies, Inc.  
Continental Control  
Systems, LLC  
Constellation NewEnergy  
Cooper Industries  
Copper Development Association  
CPFilms, Inc. / Solutia  
CPI Daylighting  
The Crom Corporation  
Cruise Car, Inc.  
Curtis Engine & Equipment, Inc.  
Cypress Envirosystems
- D4 Energy Group  
Daikin AC (Americas), Inc.  
Danfoss Turbocor Compressors  
Dantherm Filtration  
Davidge Controls  
Day-Brite Lighting  
Defense Energy Support Center  
Defense Holdings, Inc.  
Defense Supply Center  
Philadelphia  
Delta Controls  
Dent Instruments  
Dialight  
Diogen Lighting  
Distech Controls  
Dryvit Systems, Inc.  
DWA Energy  
Dynamic Air Quality Solutions  
E-Finity Energy  
E-Mon  
Eaton Corporation  
ebm-papst Inc.  
Eclipse Lighting Inc.  
Ecology & Environment, Inc.  
ECS Geothermal Systems  
EFT Energy, Inc.  
ElectraLED, Inc.  
Electro Industries / GaugeTech  
Elodrive USA, Inc.  
Elspec North America  
EMC Engineers, Inc.  
EMCO Flow Systems  
EMO Energy Solutions, LLC  
Enercon Steam Solutions  
Energent Incorporated  
EnergyConnect, Inc.  
Energy Systems Technologies  
EnerNOC, Inc.  
Entech Engineering  
eSight Energy Inc.  
ESRI  
Exhausto, Inc.  
Flexim Americas Corporation  
FLIR Systems  
Flow Control Industries, Inc.  
FuelCell Energy, Inc.  
Full Spectrum Solutions  
The Fulton Companies  
Functional Devices  
GAF Materials Corp.  
General Electric, Global Research  
Geofinity Manufacturing  
Gexpro  
Global Energy Services  
Good Steward Software, LLC  
Graybar Electric Company  
GreenLink Alliance  
Greentech Energy Services  
Griffith Engineering, Inc. (GEI)  
Gripple, Inc.  
GSA  
Harris Lighting  
Heat-Timer Corporation  
Heat Pipe Technology, Inc.  
Heatex America  
HEMCO Corporation  
Honeywell International  
Howard Lighting Products  
Ice Kube Systems  
Ingersoll Rand  
Integrated Metering Systems, Inc.
- Integrays Energy Services, Inc.  
Int'l. District Energy Assn.  
Inventive Solutions  
J&D Electronics Co., Ltd.  
Japan External Trade Organization  
(JETRO) Pavilion including:  
JASE-World • Mayekawa USA,  
Inc. • NTT DOCOMO USA, Inc.  
• NGK INSULATORS, LTD • KA-  
WASAKI HEAVY INDUSTRIES,  
LTD • FUJITSU GENERAL LTD  
• Ricoh Americas Corporation •  
Hitachi, Ltd./Hitachi America, Ltd  
• Hitachi Zosen USA Ltd  
Kaeser Compressors, Inc.  
Kawasaki Gas Turbines  
Kele Associates  
Kelix Heat Transfer Systems, LLC  
KVAR Energy Savings  
LED Waves, LLC  
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LG Electronics U.S.A., Inc.  
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Logic Beach Inc.  
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LPB Energy Management  
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MACTEC  
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McQuay International  
Measurlogic, Inc.  
MetaMedia Training International  
Microtherm, Inc.  
Millennial Net, Inc.  
Mitsubishi Electric HVAC  
Advanced Products  
Miura Boiler  
Modular Process Control, LLC  
Multistack  
Natek  
Natgun Corporation  
National Insulation Association  
New Jersey Higher Education  
Partnership for Sustainability  
Noren Products, Inc.  
NORESKO  
Nortec Industries  
North America Power Partners  
NorthWrite, Inc.  
Obvius  
Onicon  
Optimum Energy Products, Ltd.  
Orion Energy Systems, Inc.  
P.T.M. Manufacturing  
PA Consulting Group  
PaceControls, LLC  
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Pepco C&I Energy Efficiency  
Incentive Program  
Pepco Energy Services, Inc.  
Pfister Energy  
Pneu-Logic Corporation  
Power Monitors Inc.  
Power Partners  
Powerhouse Equipment &  
Engineering  
Practical Energy Solutions  
Precise Power Corporation
- Precision-Paragon (P2)  
Primary Integration  
PureChoice, Inc.  
PureSpectrum Lighting  
Q4 Energy Solutions  
Quikwater, Inc.  
R S & H  
REC Solar, Inc.  
Retro-Tech Systems, Inc.  
RTS Water Solutions  
Schneider Electric / Square D  
Schwank  
Science Applications Int'l. Corp.  
(SAIC)  
SEI Group, Inc.  
Sensor Switch, Inc.  
Sentry Switch  
Servidyne  
Shannon - Insultech  
Siemens Industry  
Silicon Solar  
Smardt, Inc.  
Softstuf, Inc.  
Solar Integrated  
Solar Outdoor Lighting, Inc.  
Solar Turbines Incorporated  
Spectrum Lighting  
Spirax Sarco  
Spire Solar Systems  
State and Local Energy Report  
Sterling Planet, Inc.  
Summit Technology, Inc.  
Superior Radiant Products  
SynapSense Corporation  
Taehwatrans Co., Ltd.  
TAS  
Therm-O-Lite Windows  
Thermmaxx Insulation Jackets  
Toshiba Led Lighting  
Trane  
Transformer Protector Corp.  
Trastar, Inc.  
Tremco, Inc.  
Trison Construction, Inc.  
UE Systems, Inc.  
US Department of Energy (FEMP)  
US DOE / NREL  
U.S. D.O.E., Office of Industrial  
Technologies Programs  
U.S. EPA Energy Star Program  
USGBC National Capital Region  
Chapter  
Uni-Solar  
United Solar Ovonic  
University of Maryland  
Venture Lighting International Inc.  
Viconics  
Volt|R Energy Technologies, Inc.  
W.A. Benjamin Electric Company  
Washington Gas Energy Services  
Water Management, Inc.  
Watt Stopper / Legrand  
Weil-McLain  
Weishaupt Corporation  
Wesco Distribution  
WLS Lighting  
Xtreme Power Solutions

To exhibit at WEEC 2010  
contact Ted Kurklis (770) 271-7869  
or ted@aeecenter.org

## Free Expo Activities

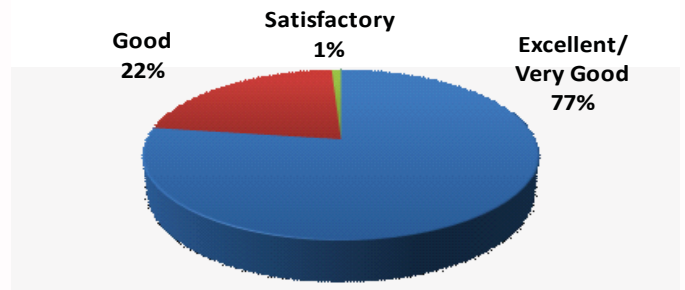
### Free Exhibit Hall Workshops

added to the dynamic topics discussed at WEEC



### Attendees Give High Marks for Free Expo Activities

How Would You Rate the Value of those Free Activities and Sessions You Participated in?



### Free Poster Sessions

gave attendees valuable one-on-one meeting time



### New Technologies Breakfast

kicked off the WEEC event



# WEEC Exposition

November 4 & 5, 2009



## Exhibitors Rave About the Exposition

**“Great show - Definitely the right market/ attendees for energy management.”**

Sara Volpe, eSight Energy, Inc.

**“A lot of government officials, upper management representatives in private sector, decision makers.”**

Frank Cappella, American Energy Services

**“Excellent.”**

Rober Richmond-Smith, Smardt, Inc.

**“Good event...worth our time.”**

Brent Merchant, LPB Energy Management

**“We would like to sign-up for 2010 - Very positive.”**

Jessica West, PA Consulting Group

**“Good variety of valuable and knowledgeable attendees.”**

Steven Lewis, Obvius

**“Well put together. Convention Center is a great, convenient location!”**

Meghan Hogan, Spire Solar Systems

**“We are pleased with our booth & contacts from the show.”**

Merrigail Owen, Griffith Engineering, Inc.

**“Top Notch”**

Eric Oliver, EMO Energy Solutions

**“Very satisfied with the attendees, they all seemed to have a purpose with attending.”**

Peter Hansen, Exhausto Inc.

**“We had an excellent turn out at our booth.”**

Colleen Conway, Alban Engine Power Systems

**“First time for us - a well rounded group of attendees.”**

Daniel Slottke, Precise Power Corporation

**“We exhibited and I presented at this conference. The amount and diversity of the presentations was outstanding.”**

Guy Frankenfield, Natgun Corporation

**“Keep up the good work.”**

Marvin Weisenthal, AwarenessIDEAS

**“Excellent”**

Foroud Arsanjani, North America Power Partners

**“Good show...thanks for your efforts!”**

Dave Parks, Logic Beach

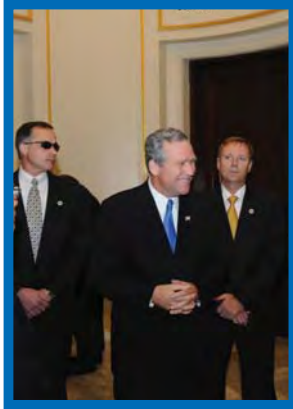
**“Wonderful! Thank you for your hard work!”**

Brittany Maneoplo, E-Finity

**“High quality attendees and lots of them - great!”**

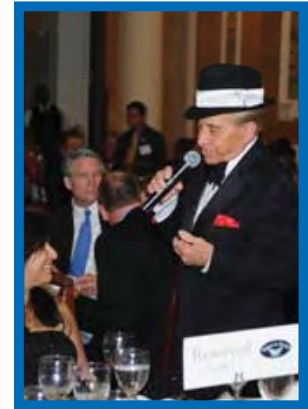
Jennifer Link, Venture Lighting

## Special Events



### *Stars of Legends in Energy*

**Union Station  
B. Smith's Restaurant**



AEE held its annual Legends in Energy event in conjunction with the WEEC.

This first-class event, Stars of Legends in Energy, honored the new 2009 Legend in Energy Inductees and our esteemed Legends and Chartered Legends.

It was an unforgettable evening of dinner, dancing and magical performances at one of the most impressive spaces in our nation's Capitol, the former President's Suite at Union Station used as the VIP suite for President Obama's Inaugural Ball, B. Smith's restaurant at Union Station.

Next year, this event will be held at the Smithsonian National Museum of Natural History on December 7, 2010.



## Special Events

### Japan Policy & Technology Breakfast: Prospects and Challenges for a New Energy Future

The Japan External Trade Organization (JETRO) presented a complimentary breakfast meeting in conjunction with the 2009 WEEC. The breakfast meeting featured prominent U.S. and Japanese speakers discussing the benefits of energy efficiency, alternative energy, and GHG reduction.



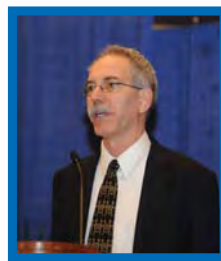
Moderator: Eli Kintisch,  
Reporter, Science Magazine

Panelists:  
Hajime Gen Ito, President,  
JETRO New York

Michael Miller, Director,  
Environment, EPRI

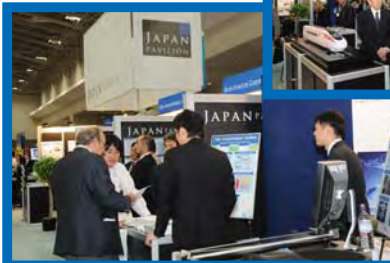
Professor Tom L. Richard,  
Director, Penn State Institutes of  
Energy and the Environment;  
Associate Professor, Agricultural  
and Biological Engineering,  
Pennsylvania State University

Tom Stricker, Corporate Manager  
of Technical and Regulatory  
Affairs, and Energy and  
Environmental Research,  
Toyota Motor North America,



### Japan Green Technology and Energy Pavilion Featured

The Japan External Trade Organization (JETRO) organized an innovative pavilion featuring technologies and solutions for energy efficiency, green building and alternative energy marketplace. Attendees visited the pavilion to network with participating companies, to see advance technologies, and to discuss strategic business relationships. Today, Japan is leading the way in reducing carbon emission through the adoption of energy efficient technologies and alternative energy resources. Increasing numbers of companies around the world are partnering with Japanese companies to develop these innovative technologies, products and services. Japan has also become the center for new environmental and energy trends and is the testing ground for new innovative products. JETRO assisted companies interested in doing business in Japan.



## Special Events



### U.S. EPA ENERGY STAR Workshop Series and Conference Sessions

U.S. EPA's ENERGY STAR once again attended a series of workshops and conference sessions specifically targeting some of the largest industrial energy users and their energy and facility issues. These groups included motor vehicle manufacturing, cement manufacturing, corn refining, pharmaceutical manufacturing, and petroleum refining. For more information on the ENERGY STAR program, please visit [www.energystar.gov](http://www.energystar.gov)



### Energy Policy: Opportunities and Challenges

A program for women professionals and women-owned companies, The Council of Women in Energy and Environmental Leadership, presented a free workshop at WEEC 2009 with case studies of successful women-owned businesses and discussed the unique barriers and opportunities these firms encounter in the marketplace. The breakfast had an interactive format encouraging audience participation. Find out more about CWEEL at [www.aeecenter.org/CWEEL](http://www.aeecenter.org/CWEEL)



### Cruise Car Giveaway, Scholarship Fundraiser

The AEE Foundation partnered again this year with Cruise Car, Inc., an alternative transportation-solution company founded on the principle of providing quality products that enhance your lifestyle. They generously donated a four-seat KUDO Solar Cruise Car to the AEE Foundation to help raise money for the 2009 Scholarship Program.

This year's winner, determined at a drawing during the closing Keynote Luncheon, was David Keith with PA Consulting.



### US DOE, Save Energy Now Awards

The U.S. Department of Energy, Industrial Technologies Program, held its annual Save Energy Now Awards in the expo hall during the WEEC event. Award winners represented industrial plants which achieved superior energy efficiency performance. Energy Champion Plants companies achieved more than 250,000 MMBtu total energy savings or more than 15% total energy savings and Energy Savers companies achieved more than 75,000 MMBtu total energy savings or more than 7.5% total energy savings.



### AEE National Capital Chapter Luncheon

#### ENERGY SECURITY IN A CLIMATE CHANGE ECONOMY

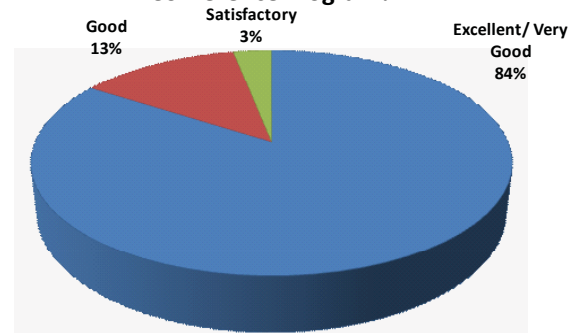
The luncheon featured a presentation by Brian J. Lally, P.E., who is the Facilities Energy and Utilities Privatization Director for the Deputy Undersecretary of Defense for Installations and Environment.

# WEEC Survey Results

## Attendees Rate the Conference



### What is Your OVERALL Evaluation of the Conference Program?



## Attendee Comments

"Phenomenal. My first WEEC conference, but not my last."

"I like having WEEC in DC."

"Very good show."

"Keep up the good work."

"DC is a great location."

"This session was an excellent opportunity to learn all about the current state of the Green Jobs Industry. The presenters did a great job of showing how the green movement is affecting the job industry."

"Overall, the speakers were great!"

"Excellent"

"Great"

"Great speakers once again!"

"The instructor's wealth of knowledge about what works & what doesn't. It helps to cut through the marketing hype surrounding many re-products"

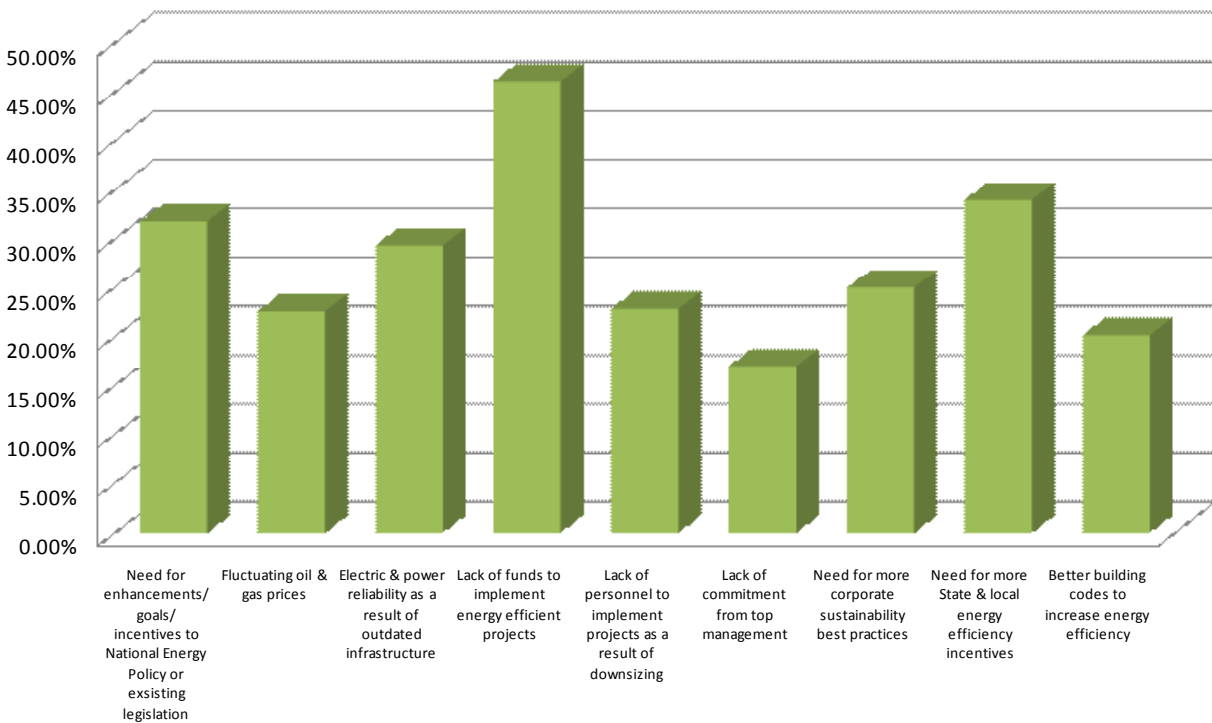
"Well worth the investment of time and money."

"Good discussion session!"

"Very timely and critical topics, industry experts were well rounded and thorough in topics."

# WEEC Survey Results

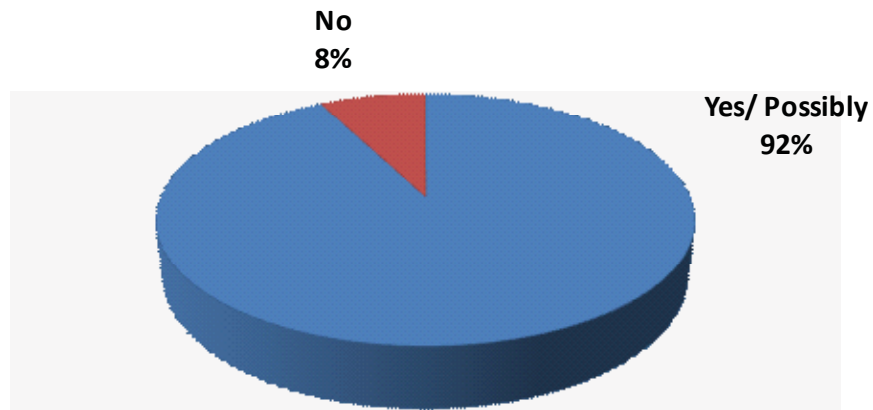
## Which of the Following do You See as the Key Energy and Facilities Issues & Challenges in the Coming Year?



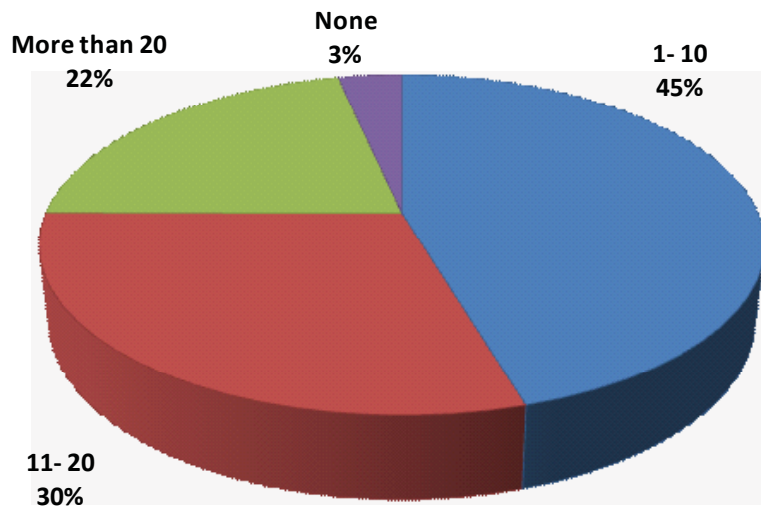
Respondents chose all that applied

## WEEC Survey Results

### Do You Anticipate Sales as a Result of Exhibiting?



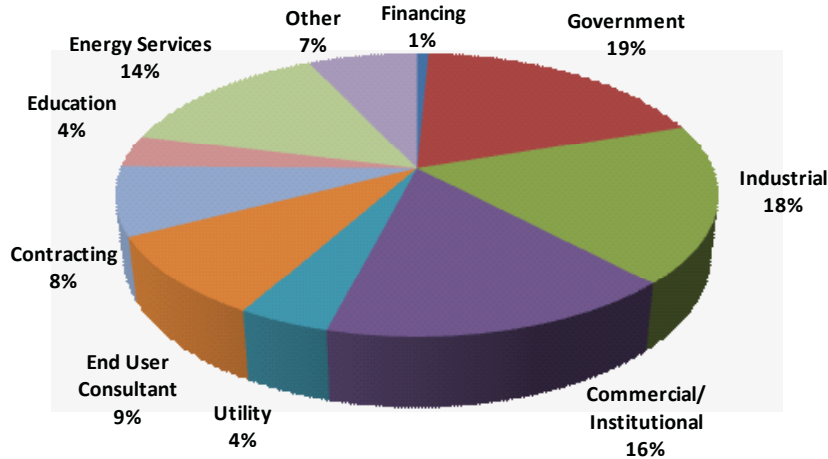
### How Many New Vendors or Products did You Find as a Result of Attending the EXPO?



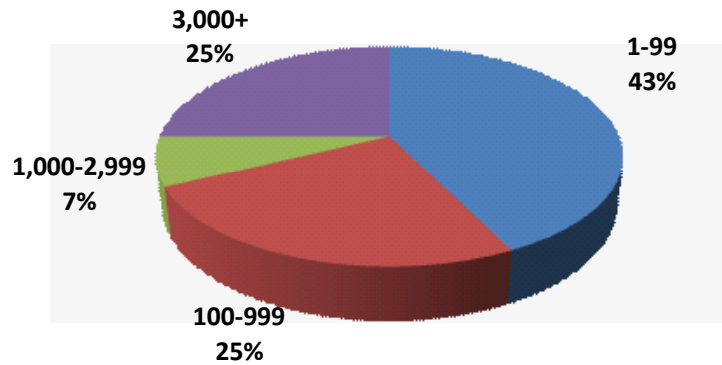
# WEEC Survey Results

## Attendee Profile

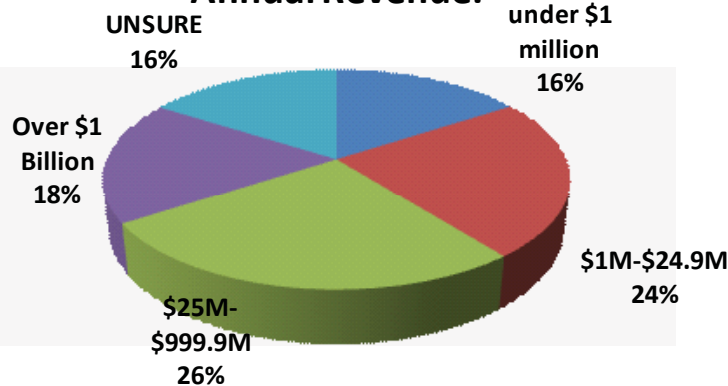
### Please Indicate Your Industry.



### Please Indicate the Number of Employees at Your Company.

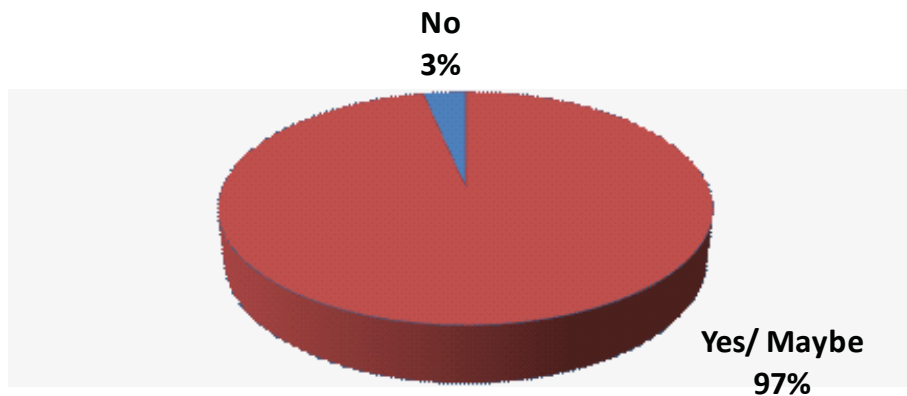


### Please Indicate Your Company's Annual Revenue.



## WEEC Survey Results

**Are You Interested in Attending Next  
year's WEEC , December 8-10, 2010 at the  
Washington Convention Center in  
Washington, DC?**



**WEEC 2010**  
**December 8 - 10, 2010**  
**Expo: December 8 & 9**  
**Walter E. Washington Convention Center**  
**Washington, DC**

[www.energycongress.com](http://www.energycongress.com)