# **Power Industry Recognition**



#### We Energies, Valley Power Plant Gas Conversion Project (Milwaukee, Wisconsin)

Power magazine, named a Top Plant of 2016

#### Public Service Electric & Gas (PSE&G), Solar 4 All (various New Jersey locations)

Powergrid International, Renewable Grid Integration Project of the Year, 2015

#### Entergy Corporation, Waterford 3 Steam Electric Station (Killona, Louisiana<sup>†</sup>)

- Power magazine, named a Top Plant of 2013



#### **Tennessee Valley Authority, John Sevier Combined Cycle Plant**

(Rogersville, Tennessee)

- 3 COMBINED CYCLE Journal Best Practices Awards, 2013
- Power magazine, named a Top Plant of 2012
- Power Engineering and Renewable Energy World magazines, Best Gas-Fired Project of 2012



Power Engineering and Renewable Energy World magazines, Best Geothermal Project of 2012



# Public Service of New Hampshire, Merrimack Station's Clean Air Project

(Bow, New Hampshire)

Power magazine, named a Top Plant of 2012



- Power Engineering magazine, Best Coal-Fired Project of 2011



Constellation Energy, Brandon Shores, FGD Project (Anne Arundel County, Maryland)

Power magazine, named a Top Plant of 2010



#### Pacific Gas & Electric, Diablo Canyon Unit 1, Steam Generator Replacement (SGR) (Avila Beach, California†)

- Power magazine, named a Top Plant of 2009
- Power Engineering magazine, Best Nuclear Project of 2009



- Power magazine, named a Top Plant of 2009
- Environmental Business Journal, 2009 Project Merit Award—Air Pollution Control



<sup>\*</sup> Performed by Advatech, an AECOM-Mitsubishi Hitachi Power Systems Americas joint venture † Performed by SGT LLC, an AECOM/AREVA company

### 2015, 2012, 2011, 2009 and 2008 Associated Maintenance Contractors Group 1 Safety Award

10.2 million workhours under the General Presidents'
 Project Maintenance Agreement

### Florida Power & Light, St. Lucie Unit 2, Major Component Replacements (Hutchinson Island, Florida†)

- Power magazine, named a Top Plant of 2008
- Power Engineering magazine, Best Nuclear Project of 2008

### Wisconsin Public Service, Weston 4, New Generation (Wausau, Wisconsin)

- Power magazine, Plant of the Year 2008
- Power Engineering magazine, Best Coal-Fired Project of 2008

### We Energies, Port Washington Generating Station, New Generation (Port Washington, Wisconsin)

- Power magazine, named a Top Plant of 2008 and 2005
- Port Washington Chamber of Commerce Business of the Year in 2007
- Power Engineering magazine, Best Gas-Fired Project of 2005
- Wisconsin Builder, named a Top Project of 2005

### Pacific Gas & Electric, Diablo Canyon Unit 2, SGR (Avila Beach, California†)

- Power Engineering magazine, honorable mention, 2008

# Detroit Edison, Fermi 2 Power Plant, Moisture Separator Reheater Replacement (Newport, Michigan)

- Power magazine, named a Top Plant of 2007

### We Energies, Pleasant Prairie Power Plant, Air Quality Control System Upgrade (Pleasant Prairie, Wisconsin)

- Power magazine, named a Top Plant of 2007

# Entergy, Arkansas Nuclear One (ANO), SGR (Russellville, Arkansas†)

#### Awards

- Power Engineering magazine, Best Nuclear Project of 2006

#### Records

 Established a new breaker-to-breaker outage record (78 days and 21 hours) for the Babcock & Wilcox once-through steam generator design

### AmerenUE, Callaway Nuclear Power Plant Unit 1, SGR (Fulton, Missouri†)

#### **Awards**

- 2006 Platts Global Energy Award winner for the ENR/ McGraw-Hill Construction Energy Construction Project of the Year
- Edison Electric Institute 2005 Safety Achievement Award (received for the period of time encompassing the SGR)
- 2005 AmerenUE President's Performance Leadership Award
- Project Management Institute (St. Louis chapter), 2005
  St. Louis Project of the Year

#### Records

Set three world records for a Westinghouse system:
 Overall breaker-to-breaker duration record for any nuclear
 steam supply system, SGR contractor window duration,
 and reactor coolant system cut-to-fill duration

# Florida Power & Light, Turkey Point Units 3 & 4, Reactor Vessel Head Replacement (Florida City, Florida<sup>†</sup>)

- Power Engineering magazine, Best Nuclear Project of 2005

#### DTE, Petroleum Coke Plant, Construction

(Vicksburg, Mississippi)

 Excellence in Construction Award, Associated Builders and Contractors, for industrial contracts in the \$5 to \$15 million category in 2005

### **KEPCO Ilijan Corporation, Ilijan Power Project** (Ilijan, Philippines)

- Power magazine, named a Top Plant of 2003

#### San Roque Power Corporation, San Roque Hydroelectric/ Multipurpose Project (Island of Luzon, Philippines)

- Power Engineering magazine, named a Top Plant of 2003

#### **About AECOM**

AECOM is built to deliver a better world. We design, build, finance and operate infrastructure assets for governments, businesses and organizations in more than 150 countries. As a fully integrated firm, we connect knowledge and experience across our global network of experts to help clients solve their most complex challenges. From high-performance buildings and infrastructure, to resilient communities and environments, to stable and secure nations, our work is transformative, differentiated and vital. A *Fortune 500* firm, AECOM had revenue of approximately \$17.4 billion during fiscal year 2016. See how we deliver what others can only imagine at aecom.com and @AECOM.

<sup>\*</sup> Performed by Advatech, an AECOM-Mitsubishi Hitachi Power Systems Americas joint venture

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