

BANGKOK, THAILAND, SEPTEMBER 19-21

# **ABB at ASIA POWER WEEK 2017**



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We are delighted to invite you to our booth at ASIA POWER WEEK 2017 - the premier conference and exhibition event for the power sector in Asia - at the new Bangkok International Trade & Exhibition Centre (BITEC) on September 19-21.

With 100 years of innovation in control technology and decades of experience in plant automation systems, we are creating a new technology platform that merges the physical and digital worlds. ABB Ability™ comprises powerful cross-industry digital solutions and services that solve real business problems and produce new business opportunities for our customers.

Learn how our ABB Ability™ Symphony® Plus DCS total plant automation platform for the digital era enables you to get the best performance from your plant, production, process and people.

## ABB solutions that are making a difference in Asia

ABB is automating and powering Mae Moh thermal power plant which has a total generating capacity of 2,400 MW, located at Lampang province in Thailand.

ABB is providing automation solutions for Shijo Nawate Incineration plant located in Osaka, Japan, which is fueled by 60,000 tonnes per year of municipal solid waste.

ABB is automating Korea's largest thermal power plant, Boryeong, which produces 4,000 MW of electricity from eight coal-fired units, 1,800 MW of power from four combined-cycle units and 7.5 MW from hydroelectric and photovoltaic solar power plants.

ABB upgraded one of the largest bunker-fueled diesel power plants in the world, located in Bauang, Philippines. It has a generation capacity of 215 MW.

ABB has provided a total plant automation solution, electrification and substation systems for the world's largest solar power plant in a single location - a 648 MW plant in India.

ABB is providing a complete plant automation solution for one of Myanmar's largest combined cycle power plant.

ABB integrated automation and electrification solutions are installed in more than half of the power plants in Bangladesh, generating over 3 GW of electricity.

## We look forward to welcoming you at booth H1

Our experts are available every day to help you navigate the future of power generation.

