The Power of our People

GE’s Energy Consulting business is harnessing the Power of our People to provide customers and partners with innovative power industry solutions. Meet Ken Wei, Principal Engineer – Power Economics, who is focused on Off-shore Wind Development, On-shore Wind energy resource integrations, and Battery Storage Pre-FEED Feasibility Analysis. For more details and to connect with Ken, visit geenergyconsulting.com.

Save the Date! GE PSLF* User Group Meeting 2020

The GE Energy Consulting Software team is set to host the annual GE PSLF* User Group Meeting on April 28-29, 2020 in Denver, Colorado. If you’re interested in presenting at this year’s meeting OR have topics you would like to learn more about, share that information with us on our registration survey. Meeting agenda, venue, hotel accommodations, and additional details will be available soon. To register online, visit geenergyconsulting.com.

*GE, PSLF are trademarks of General Electric Company.

In the most recent edition of IEEE Power & Energy Magazine, members of the GE Energy Consulting team along with fellow industry subject matter experts authored multiple articles focused on decarbonizing the electric energy supply. Jason MacDowell, Senior Technical Director - Technology, Strategy & Policy, and Sebastian Achilles, Managing Director - Power Systems Operation and Planning, provided industry insights and expertise with fellow colleagues on the following articles: "A Journey Through Energy Systems Integration" and "Grid-Forming Inverters". Check out these articles by visiting geenergyconsulting.com.

CIGRE Grid of the Future 2019

CIGRE US National Committee hosted the 2019 Grid of the Future Conference in Atlanta, GA November 3 – 6. GE Energy Consulting’s General Manager, Beth LaRose, was one of the featured panelists during the Challenges of Integrating Renewables Panel on November 5. The session was moderated by Chris Root of Velco and additional panelists included Thomas Bialek of SDGE and Daniel Kopin of Utility Services. For more information on the conference, visit cigre-usnc.org/grid-of-the-future.
NARUC Annual Meeting and Education Conference
GE Energy Consulting was proud to participate and sponsor the National Association of Regulatory Utility Commissioners (NARUC) Annual Meeting and Education Conference in San Antonio, TX November 17-20. This year’s event featured a variety of relevant energy transformation focused sessions including “The Great Debate: Energy Resource Options”. For more information on NARUC and this year’s conference, visit naruc.org.

MEA visits GE Schenectady, NY Campus
Metropolitan Energy Authority (MEA) Thailand visited the GE Schenectady, NY Campus on Friday, November 15. The MEA delegation enjoyed a tour of facilities including the GE Renewable Energy Remote Operations Center (ROC), connected with power systems engineers from GE Energy Consulting & GE Renewable Energy, and exchanged various challenges and opportunities with current grid technologies, renewable energy integrations, and more. Special thanks to all who participated in this visit.
GE Energy Consulting is proud to offer a variety of power systems, engineering and software courses for our customers and users. Recently, members of our team held a full day training for industry colleagues in Taiwan entitled, “Assessment Methods and Technical Discussions Course on Operating Reserves of Renewable Energy”. For more information on this course click here.

If you’re looking for your next professional development course or planning a training for your team and organization, contact GE Energy Consulting to CUSTOMIZE your own training program by visiting geenergyconsulting.com/education today.

Career Opportunities
Principal Engineer, Powers Systems Operation & Planning – Richmond, Victoria - Australia
(Job #3318375)
For more information and to apply, visit the GE Careers Center.

Senior Engineer, Generation Products & Services – Schenectady, New York – United States of America (Job #3336389)
For more information and to apply, visit the GE Careers Center.

GE Energy Consulting
For nearly a century, a core group of leading GE technical and business experts has focused its energies on solving the electric power industry’s most pressing challenges - driving the evolution of electric power systems with greater affordability, reliability, and efficiency. Today, GE’s Energy Consulting team continues this tradition by providing innovative solutions across the entire spectrum of power generation, delivery, and utilization. With our cross-company resources, GE’s Energy Consulting business can serve a diverse global client base with a strong local presence.

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