



Happy New Year! As the calendar turned from 2020 to 2021, I'm sure many of us reflected on a year that was like no other in our lifetimes. In the early days of the new year, we've seen the global pandemic and political unrest continue to impact so many across the world. As I've shared throughout this past year, and as we navigate our ways through 2021, please know that our team is here to support you and your organization. As new challenges and opportunities arise and we continue to invent new technologies to support the evolving energy ecosystem, I'm reminded that we truly are all in this together.

If you have any questions or need support with current and future projects, please do not hesitate to contact us. Our team is ready to serve and we look forward to working with you.

We wish you and your families all the best in the year ahead.

Sincerely,

Beth LaRose
General Manager, GE Energy Consulting

News & Insights

Join the GE Energy Consulting Team



We're hiring... If you're interested in joining our world-class team with opportunities to influence products and projects affecting the evolving energy ecosystem, check out these positions today.

- [Senior Engineer](#), Power System Operations and Planning team focused on Renewable Energy
- [Senior Engineer](#), Generation Products & Services team focused on Grid Code Compliance & Modeling

For more information on these and additional career opportunities with GE, visit [gecareers.com](https://www.gecareers.com).

Industry Conversations

Throughout the past year members of the GE Energy Consulting team along with colleagues across GE, have been engaging with industry partners in a variety of ways to highlight and discuss key factors driving the continued evolution of the energy ecosystem. We're proud to share ***Pushing Limits with EVs***, an industry conversation led by Sheila Manz, GE Energy Consulting, and Danielle Merfeld, GE Renewable Energy, featuring Henrik Fisker, CEO of [Fisker, Inc.](#) and Alejandro Agag, CEO of [Extreme E](#) and Chairman of [Formula E](#). This conversation discusses how electrification of vehicles continues to evolve, and the role EVs can play to curb climate change and decarbonization. Check out this conversation [online](#) today and please share comments and feedback by [contacting us](#).

PUSHING LIMITS WITH EVS

GUESTS, EXTREME E AND FISKER, INC.
HOSTS: GE ENERGY CONSULTING &
GE RENEWABLE ENERGY



FEATURED GUESTS:



ALEJANDRO AGAG
CEO, Extreme E and
Chairman of Formula E



HENRIK FISKER
Chairman &
CEO, Fisker Inc.



Global Modeling Capabilities

DYK? GE Energy Consulting models electrical grids across the globe, currently in 40 + countries, in over 5 continents. Explore how our global modeling capabilities are supporting and providing solutions for our customers and partners across the world today at geenergyconsulting.com.

Gas Power for India: Grid Firming Webinar

Mark your calendar... On Tuesday, March 2, GE Gas Power will host a webinar focused on grid firming solutions including gas power for customers in India. For more information on this upcoming event, including line up of presenters, resources and online registration, please visit ge.com/power.



Why Gas Power For India?
GRID FIRMING FOR
ROUND-THE-CLOCK POWER

WEBINAR
March 2, 2021 | 4:00PM IST

REGISTER TODAY

ESIG Spring Technical Workshop Program

Save the date(s)! ESIG will be hosting the **2021 Spring Technical Workshop** online between **March 2 – April 8**. For agenda topics, additional event details, and registration information, please visit esig.energy today.



DSTAR Program 17 Updates

DSTAR members launched **Program 17** in 2020. Currently we have two key projects underway that include studying the impacts of 5G LTE on utilities and DSTAR SEDS software modernization. Recently, [T&D World](#) highlighted the impacts of 5G LTE on utilities through an article by our industry and project partner, [Ron Chebra](#) and [EnerNex](#). Check out the [article](#) online today.

For additional information on DSTAR, please visit dstar.org.

Education & Training



GE PSLF 2021 Trainings

GE Energy Consulting is excited to share the GE PSLF training schedule. This year's offerings will be online. For full line up and schedule, visit geenergyconsulting.com/education today. If you have any questions or are looking for additional training options, please [contact us](#).

Power Systems and Energy Course (PSEC) offerings

DYK? If you and your organization are looking for educational training around the ever-evolving energy landscape, GE Energy Consulting has provided power and energy

professionals with educational resources and training through our **Power Systems and Energy Course (PSEC)** program since 1948. Course offerings include:

Course offerings include:

- [Power Systems Fundamentals](#)
Instructor: Jason MacDowell
- [Distributed Energy Resources: Planning for High Penetrations](#)
Instructor: Jason MacDowell
- [Future Grid: Distributed Energy Resources, Microgrids, Energy Storage, Demand Response and Dynamic Pricing, and Electric Vehicles](#)
Instructors: Gene Hinkle and Ryan Fox

If you're in the market for some additional training for yourself and/or your team, [contact us](#) or visit geenergyconsulting.com for more information and to customize an onsite OR online program.



The banner features the GE logo on the left. The main text reads "PSEC | Power System Fundamentals Course" and "Offering customized educational engineering training courses". Below this, there are two columns of student testimonials: "Excellent course. Glad I attended." and "Training materials were excellent." followed by "Excellent instructor." and "Perfect course." attributed to "PSEC Students". A circular portrait of Jason MacDowell is shown with the text "PSEC Instructor Profile Jason MacDowell" below it. On the right, a dark box contains the text "CONTACT US TODAY". At the bottom, the website "www.geenergyconsulting.com/education" is displayed.

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.

[About Us](#) | [Resources & Practice Areas](#) | [Products & Services](#) | [Training](#) | [Contact Us](#)

Having trouble viewing this email? [Click here for the online version.](#)

Update your data and privacy setting in your [Preference Center.](#)



Contact our marketing leader directly by [clicking here](#)

You are subscribed to our mailing list as nancy.casler1@ge.com.

[GE Power](#) | [Privacy Policy](#) | [Terms of Use](#) | [Contact Us](#) | [Unsubscribe](#)

4200 Wildwood Parkway, Atlanta, GA 30339, United States

© 2021 GE Power