

# Energy Visioning & Best Practice Program

## Invitation to Participate

You are invited  
to participate in our  
*Multi-Industry  
Roundtable*



**Linton Consulting**  
Insights for Industry and Government

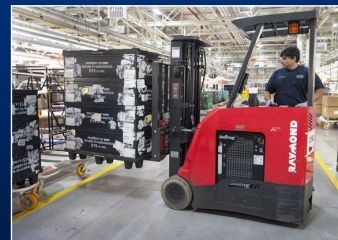
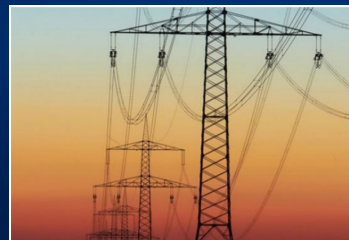
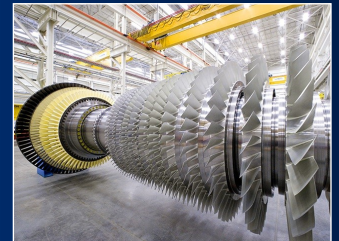
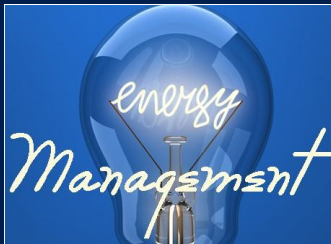
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## *Energy Transition Summit:* Conventional Energy, Renewables & H2 The Energy Transition & Our Future

### A Visioning & Best Practices Exchange & Associated Networking Activities

*Aiken, SC / Augusta, GA Area*

**October 26-28**



# The Energy Transition Vision Vs. Today's Best Practice....

## Sponsors



## Program Partner:



(Above): Siemens Silyzer / Electrolyzer

## Sponsorships Available

Contact Bill Linton at  
864-901-5398

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## Roundtable / Knowledge Exchange

- Benchmarking Today; Envisioning Tomorrow
- Generation Mix, Renewables & the Grid—What's Next?
- Knowledge Exchange; Networking Roundtables; Tours

In our first physical meeting in many months, we are convening Energy and Electricity leaders to explore and define the much anticipated, *Energy Transition*.

Implied in the *Energy Transition* is the replacement of the Hydrocarbon economy with Hydrogen or other decarbonized systems. How can this be achieved? Will nuclear power grow? Will Hydrogen and renewables replace fossil fuels for electricity and transport? And what will be the future roles for natural gas, nuclear, wind, solar and hydro? Much is being contemplated and we will ask these questions of leaders in Energy, Power, Industry and Government to explore what is envisioned.

On October 26, 2021 at noon, we will begin with a broad look at the current state of Energy and Electricity on Global, U.S., and Southeastern / Regional levels. We will then ask, "What is the vision for 2030

and beyond?" How could the proposed changes be accomplished? Can this Energy Transition be attained without grossly increased costs?

On Oct. 27 we plan to focus on Renewables, Sustainability and Financing. On Oct. 28 our focus will be Hydrogen. On the 29th, we will offer an optional tour to visit Plant Vogtle, and see/hear about the status Units 3 & 4 and outlook for nuclear power as a strategy.

If you are an Energy Innovation, Technology, Market or Government Leader interested in the current and future state of Energy and Electricity, please consider participating in this upcoming Knowledge Exchange.

This session builds upon our past *Executive Roundtable and Best Practice programs* now in their 8th year. It will help you learn about the latest visions, initiatives, projects, technologies and challenges.

Join us to network with professionals in industry and government. You will hear and share knowledge and experiences that will inform your latest insights, lessons-learned and expected developments. Participants will share with peers to advance each others' industry knowledge and hear about trends shaping the future.

Special features of this event will be expert panels and tours. One of these will focus on financing and what investors are looking for, especially for investment in renewables and hydrogen.

Others will review case studies to provide input, challenges and evaluations from economic, technical and legal perspectives.

To explore your participation and provide agenda input, please contact:

Bill Linton at  
864 – 901 5398

[Bill@LintonConsulting.com](mailto:Bill@LintonConsulting.com)

**[Register Here](#)**

## Agenda: So Far

- Roundtable Intros and Networking: Organizations & Industry Leaders
- Presentations, Panels, Tours, and Knowledge Exchange opportunities
- Big-Picture review of current state, trends and future visions.
- Outlook for Nuclear, Fossil Fuels, Renewables and Hydrogen; future of the Generation Mix and Grid
- Future of Efficiency and Sustainability
- Hydrogen Economics / Overview—What's Happening; Why; Expectations
- Industrial / Manufacturing—Hydrogen present and future
- Mobility—Advancements
- Project case studies & evaluation panel
- Financial panel— what are investors looking for in project opportunities?
- More ...

**[Register](#)**



## Nuclear Plant Vogtle Tour Opportunity

On Friday, following our core Energy Summit, a small group of registrants will have the rare opportunity to visit plant Vogtle, where Unit 3 is now nearing fuel loading and startup. The Plant is 75 minutes from Aiken and 50 minutes from Augusta.

We will visit the Operator Training Center, and do a drive-thru of the areas under construction and see adjunct facilities including a nearby solar farm and other generation facilities and nearby sites.

Registration for the tour is very limited and first-come, first-served. If this tour is for you, register quickly.

[Register Here](#)

Aerial of Plant Vogtle, 4-Unit Nuclear Power Plant



Recent View Showing Construction Trailers (7-21)



## Selected Participants In Past Energy & Hydrogen Sessions



[Register Here](#)

# Venue, Hotels, Networking Activities

The Aiken, SC / Augusta, GA Energy Summit and associated tours and activities will take place in several locations. Our primary meeting venue will be the *Applied Research Center* in Aiken at 301 Gateway Drive, Aiken, SC 29803 (pictured below). This facility includes offices, labs, demonstrations and meeting space where research in Hydrogen, Renewables and a variety of other Technologies are underway. The campus is located next to the Savannah River Site and the Savannah River National Laboratory has a portion of their labs within this facility. The meeting location is about 25-30 minutes from the two top hotels listed below. Several other good hotels are also available in the area.

Networking will include both Educational and Recreational activities: Golf at a local, highly rated golf course; lunches, dinners; and tours are being organized. An overview of activities is as follows:

On Monday, Golf is available. On Tuesday besides the afternoon program, we will offer a networking lunch and evening networking dinners. On Wednesday evening a group gathering with Entertainment is planned. For those remaining, Thursday will be open for individual dinners. On Friday a limited-number tour of the Plant Vogtle Nuclear Plant site is available. This site is 75 minutes from Aiken and 50 minutes from Augusta.

Also on Friday and into the weekend: The fall equestrian season will be in full swing in Aiken. There will be horse riding opportunities, friendly beginner polo lessons and horse drawn carriage rides through Hitchcock Woods. There are also excellent hiking and historic tours available. Please join us for this break-through Event!

**Below: Applied Research Center, Aiken**



**Below: Augusta, GA Marriott—(25 to 30 min from Meeting location)**



[Register Here](#)



## Past Linton Knowledge Exchange / Roundtable Programs



**2020-2021**

**Virtual: Europe & U.S.A.**

Hydrogen Visioning and Best Practices Sessions 1, 2 and 3

Electrolyzer Factory  
H2 Power Generating Site  
National Labs (2)  
H2 Turbine Test Site  
H2 Future Project Steel Mfg.

**Site Visits**

Germany, Austria, Utah, Idaho, South Carolina, more.



**2019**

**Munich Germany**

Digitalization, Sustainability & Energy

Sustainability  
Energy Management  
Digitalization  
Paint Shop & Automation  
Energy Management Projects

**Site Visits**

Siemens Headquarters  
BMW Automotive Plant  
Siemens Amberg Works



**2019**

**Charlotte, North Carolina**

Digitalization & Energy Trends Impacting Business Processes

Digitalization, Digital Factory  
Application of Mindsphere  
The Predictive Maintenance Journey  
Managing Energy in a Changing Environment

**Site Visit**

Siemens Charlotte Energy Hub  
Power Equipment Manufacturing



**2018**

**Stone Mountain and Athens, Georgia**

Plant Focus

Benchmarking Processes  
Facilities Management  
Plant Engineering  
Plant Maintenance  
Exploring Digitalization

**Site Visit**

Caterpillar Construction - Equipment Plant



**2018**

**West Point, Georgia**

Global Culture & Plant Focus

Culture Development  
Operations & Maintenance  
Digitalization  
International Trade & Barriers

**Site Visit**

KIA Automotive Manufacturing Plant



**2018 & 2015**

**Site Visits**

**BMW Automotive Plant Greenville Spartanburg, SC**  
Diverse Corporate & Plant Topics and Industry Participants

**2018**

Sustainability  
Energy Management  
Digitalization  
Paint Shop & Automation  
Energy Management Projects

**2015**

Industrial Development  
Organizational Structure  
Technology Advancements  
Statistical Comparisons



**2017**

**Shanghai, China**

International Session and Diverse Participation

Doing Business in Asia  
Unique Challenges in China  
Changing with the Business Cycle  
Changing Office Environments

**Site Visit**

Morimatsu Shanghai Modularization Facility



**2016**

**Dallas, Texas**

Advancements in High-tech Manufacturing

Project Mgmt Processes  
Maintenance Processes  
Innovation in Engineering  
Modular Construction

**Site Visit**

Texas Instruments Microelectronics Manufacturing Plant

[Register Here](#)