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## **EV INNOVATION DESIGN CENTER**



Schneider GElectric GraybaR



## POWER THROUGH PARTNERSHIP

## **EVENT TIMELINE**

Kerri Stewart, Miller Electric, Chief Strategy Officer

Henry Brown, Miller Electric, Chief Executive Officer

Mayor Donna Deegan, City of Jacksonville

Bruce Grawert, CBRE, Global Vice President of Procurement Solutions & Programs

Chris Evanich, Schneider Electric, Director of Microgrids

Gregory Brenner, Managing Director, Technical Advisor WB Engineering+Consultants

Matt Lundeen, Jacksonville Electric Authority, Director, Distributed Resources

Greer Gillis, Jacksonville Transportation Authority, SVP Chief Infrastructure & Development Officer

#### **AVAILABLE FOR INTERVIEWS**

All Listed Speakers and the following: Donnie Smith – Chief Commercial Officer, Miller Electric Company Kelly Sinovich – Schneider Electric

#### Community Partners







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## **ABOUT EVIDC**

Miller EV Solutions and CBRE are paving the way for innovation and sustainability through the Electric Vehicle Innovation Design Center (EVIDC), a joint initiative in partnership with WB Engineers+Consultants, Schneider Electric, and Graybar. This groundbreaking center not only revolutionizes the selection of EV infrastructure and smart city solutions but also drives decarbonization efforts in the region.

Located in Jacksonville, the EVIDC is a public facility designed to provide an immersive experience for EV users. With a wide array of level 2 chargers and level 3 DC fast chargers from various manufacturers, visitors can explore and experience different charging solutions firsthand. Additionally, the center features four pull-through charging stations specifically designed for buses and heavy-duty vehicles, catering to the diverse needs of commercial consumers.



Estimated **Carbon Reduction** (tons per year)

Adoption by 2030

Increase EV

(International

Energy Agency)

Estimated Fossil Fuel Savings (dollars per year)

Increase of EVs sold in O1-2023 (Alliance for Autonotive Innovation)

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## **MILLER ELECTRIC COMPANY**

At Miller Electric Company, as businesses increasingly transition to clean vehicle solutions, we have never been more ready to help you supercharge your infrastructure — to offer sustainable solutions that power your customers, fleets, and more. This is why we have created Miller EV Solutions, a team dedicated to expanding and growing EV infrastructure solutions for our clients.

Miller EV Solutions is not simply a division of Miller Electric Company, but a cross-functional team of professionals that combines decades of knowledge and experience in critical infrastructure.

As the EV industry continues to grow, we bring more than 95 years of experience and full-service in-house capabilities, providing a proven end-to-end approach that gets you electrified faster, with the future in mind.



Henry Brown, CEO Miller Electric Company

The opportunity before us now is one that will define our future and shape the legacy we leave behind. The shift towards clean energy solutions and the increasing adoption of EVs by consumers and businesses present an immense opportunity for us to expand our horizons and become leaders and innovators in the EV charging infrastructure market. We will embrace this opportunity with enthusiasm and determination, knowing that we have the expertise, passion, and vision to drive innovation and make a lasting impact.

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CBRE delivers a fully integrated approach to accelerate EV charging deployment and create efficiencies. Our strong relationships with utilities and permitting agencies, end-to-end program management and world-class operations and maintenance organization allow CBRE's EV charging solutions to overcome the industry's biggest challenges and help clients meet their electrification goals.

The EV Innovation Design Center is a testament to the power of CBRE's Partner Excellence Program and we are thrilled to be working with Miller, WB, Schneider and Graybar. We're very excited about what's to come.



Bruce Grawert, Global Vice President *CBRE* 

CBRE is always innovating and our investment in the EV Innovation Design Center will keep us at the forefront of this emerging industry. EV is a relatively new challenge for many of our clients, and the design center will help us ease our clients' decision-making process when developing critical EV infrastructure, while also investing in the future of the industry by providing training and ongoing education for the technicians that support it.

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## **POWER THROUGH PARTNERSHIPS**



"The Innovation Design Center will allow our clients to learn about various product offerings through research and feedback from real-world use in a controlled environment."



**Gregory Brenner**, WB Engineering



"This project demonstrates Schneider Electric's commitment to partnering for sustainability. It is a real life example of what can happen when numerous sustainability minded companies come together with a common goal of supporting a more electric future. The EVIDC showcases how Microgrids are needed to provide capacity and control to support the exponential increase of Electric Vehicles."



Chris Evanich, Schneider Electric



"Graybar is leading a new era of distribution and transforming the supply chain for the future, and we believe the EV Innovation Design Center aligns perfectly with our commitment to corporate social responsibility. With our longstanding relationship with Miller Electric and our shared commitment to innovation, we are proud to support a project that will positively impact our community for years to come."



**Geoffrey Neilson**, Graybar



## **CONTACT INFORMATION**

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### CBRE

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## ORIGINAL PARTICIPATING MANUFACTURERS



m ampUp

blink

# -chargepoin+.

evc>nnect

**EVgo** FAST CHARGING

TESLA

INDUCTEV

