

Exide Technologies to showcase how energy flexibility translates into business value at ees Europe 2026

- ees Europe 2026 opens today – meet Exide Technologies at Hall B2, Stand 320
- On-site energy experts share insights on industrial electricity pricing and viable BESS business models
- Focus on industrial energy flexibility and co-location as key enablers for new energy storage opportunities

Gennevilliers, France (23/06/2026) – Exide Technologies (www.exidegroup.com) – ees Europe 2026, the international exhibition for batteries and energy storage systems, opens today in Munich, marking the start of three days focused on the latest industry developments .

Over the next three days, Exide Technologies will show how current market dynamics translate into tangible business value. The focus will be on practical BESS applications supporting optimized energy use, costs reduction and new revenue streams. Key topics include industrial energy flexibility and co-location, both increasingly relevant for energy-intensive industries and data centers.

Navigating the industrial electricity framework

A central element of Exide's presence is how evolving electricity pricing frameworks can be addressed through energy storage solutions. At the stand, energy experts Peter Dächert, external energy consultant, and Tobias Badelt, Sales Director BESS at Exide Technologies, will provide insights into how customers can combine these frameworks with energy storage solutions to improve cost efficiency and operational resilience, using Germany's temporary industrial electricity price (Industriestrompreis) as one example.

Focus on scalable energy storage – Solition Mega series

As part of its energy solutions portfolio for industrial and large-scale applications, Exide will present its Solition Mega series battery storage systems, designed for modular and scalable deployment across a range of use cases. These systems support both front-of-the-meter and behind-the-meter applications. Available in liquid-cooled configurations, they meet the highest safety standards.

Meet Exide Technologies at ees Europe 2026

With more than 150 lithium-ion projects installed, Exide Technologies supports applications ranging from renewable integration to peak-shaving, backup power and other grid services. At ees Europe 2026, visitors are invited to meet Exide's experts at the stand to discuss practical, real-world energy storage solutions tailored to their specific business needs.

Visit Exide Technologies at ees Europe in Hall B2, Stand 320.

For more information, visit [Home | Exide](#) or book your free consultation directly [here](#).

Press Release

About Exide Technologies

Exide Technologies (www.exidegroup.com) is a leading provider of innovative and sustainable battery storage solutions for automotive and industrial applications. With more than 135 years of experience, Exide has developed and globally marketed innovative batteries and systems, contributing to the energy transition, and driving a cleaner future. Exide's comprehensive range of lead-acid and lithium-ion solutions serves various applications, including 12V batteries for combustion and electric vehicles, traction batteries for material handling and robotics, stationary batteries for uninterruptible power supply, telecommunication, utility in-front-of and behind-the-meter energy storage and propulsion batteries for submarines and more. Exide Technologies' culture and strategy are centered around recycling, sustainability, and environmental responsibility, reflecting the commitment to being a responsible corporate citizen.

The company has 10 manufacturing and 3 recycling facilities across Europe, ensuring resilience and a low CO₂ footprint with a local supply chain. Exide Technologies is committed to superior engineering and manufacturing. With a team of 5,000 employees, the company provides €1.5bn of energy storage solutions and services to customers worldwide, every year.

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