

Accelerating Battery Storage Solutions

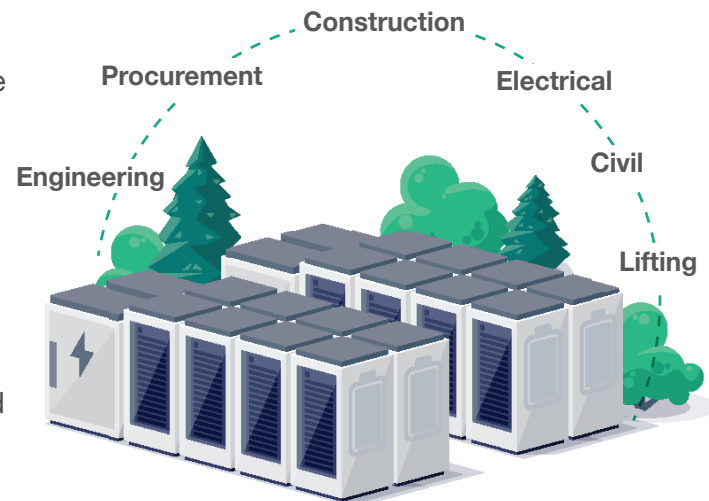
In a world transitioning to renewable energy, the need for fast, reliable, and scalable energy storage systems has never been greater. As a leading national EPC provider, Day & Zimmermann brings more than 40 years of mission-critical facility experience to help you build battery storage solutions smarter, faster, and safer.

UTILITY-SCALE BATTERY STORAGE SOLUTIONS

Trusted EPC Delivery for Energy Storage Projects Nationwide

With more than four decades of power construction experience, Day & Zimmermann (D&Z) delivers safe, scalable battery energy storage systems (BESS) that support the evolving needs of the grid and power markets. Our team brings proven expertise in managing complex infrastructure projects across solar, fossil, nuclear, and industrial markets. This foundation enables us to meet the demands of modern storage development, whether as standalone systems or integrated with generation assets.

We deliver battery storage projects with the same disciplined EPC approach that defines our utility-scale generation work. Our strong national labor partnerships, rigorous safety culture, and long-standing relationships with major utilities and battery OEMs position us to execute with confidence.



Flexible Configurations for Multiple Applications

D&Z self-performs engineering services to seamlessly integrate battery energy storage systems (BESS) with new or existing utility-scale solar facilities. Our team brings deep experience in the engineering and construction of both distributed generation and utility-scale solar projects, including current work on a 260 MWdc solar facility paired with a 1 GWh BESS.

Retired coal plants and sites near substations also present ideal opportunities for stand-alone BESS deployment. With extensive experience executing projects at retired coal plant locations, D&Z is uniquely positioned to design and build these systems efficiently. Our nationwide fabrication facilities further reduce on-site construction time while enhancing overall quality and safety.

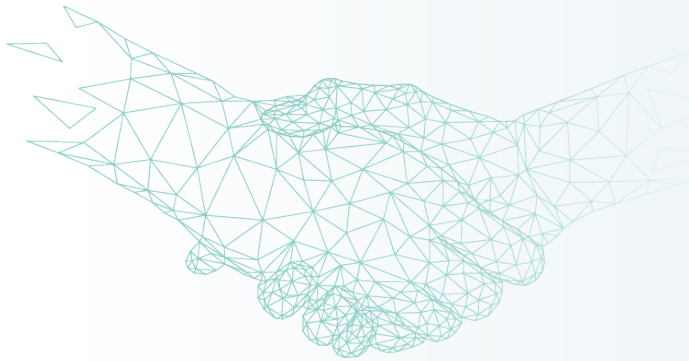


Proven Electrical and Construction Capabilities

Our experience spans low, medium, and high-voltage systems, substation installation, and grid interconnection scopes. We understand utility interconnection requirements and regulatory expectations. D&Z's integrated EPC model reduces risk, ensures accountability, and supports on-time, on-budget execution. We also offer extensive experience in thermal and safety systems in high-risk environments.

Why Developers and Utilities Choose D&Z

Day & Zimmermann is a full-service EPC partner with extensive experience in the power sector, offering clients the confidence that comes from decades of successful project execution. We built longstanding relationships with utilities across North America on a foundation of safety, trust, and consistent results. We maintain partnerships with leading battery system providers, allowing us to deliver technically integrated and commercially viable storage solutions. Our approach is fully aligned with the requirements of the Inflation Reduction Act, including prevailing wage and domestic content compliance, to help our clients unlock critical tax incentives. Our commissioning and QA/QC programs have been field-tested across complex generation environments, supporting project reliability and smooth transitions to operations. Most importantly, our unwavering commitment to safety and our workforce remains central to every project.



Built on a Foundation of Trust

D&Z has earned the trust of power producers across the United States. We bring that legacy to every energy storage project we support, combining skilled labor, engineering insight, and a safety-first mindset to deliver projects of consequence.

Ready to Accelerate Your Battery Storage Center Construction?

When system reliability, interconnection, and execution certainty matter, D&Z is the construction partner of choice. Whether installing standalone battery systems, co-locating storage with new or existing generation, or deploying BESS at or near substations, we bring the expertise and resources needed to manage complexity, meet regulatory standards, and deliver safely—on time and on budget.

Let's talk about how Day & Zimmermann can help deliver your next energy storage project safely, efficiently, and with the experience utilities and developers trust.

Contact dzmc@dayzim.com or scan the QR code.



Battery Storage