

Ford Energy Storage System



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[Which Ford Super Duty Gas Engine Is Right for You: 6.8 or 7.3?](#)

Is the new, base 6.8-liter gas V8 all one needs in a new Ford Super Duty, or is the uncharge for the more potent 7.3 worth it?

[Ford is starting a battery storage business to power](#)

Ford plans to produce LFP batteries using technology licensed from China's CATL, as well as battery energy storage system modules and 20-foot



Ford to convert EV battery plants to make battery

Ford will repurpose EV battery plants to build grid-scale energy storage, betting on data centers as EV incentives fade.

Ford to begin making 5-MWh BESS and residential

Ford Motor Company this week announced a new business plan that includes new American-made vehicles and a focused battery energy



[Ford's All-New, Sixth-Generation Super Duty on Track for 2028: Report](#)

The Ford Super Duty is set to get its next major redesign in late 2028 for the 2029 model year, and that could include an electrified powertrain.

Ford To Launch Energy Storage Business, Spend \$2

Ford will launch a new energy storage business for both retail and commercial customers in the next 18 months, spending \$2 billion to meet



[Ford expands into energy storage to boost battery plant operations](#)

Ford is pivoting into the battery energy storage system business, a move prompted by slower-than-expected electric vehicle sales. The company will repurpose a Kentucky factory, originally

[Ford appoints Lisa Drake as head of its new battery](#)

Ford plans to manufacture LFP prismatic cells, battery energy storage system modules, and 20-foot DC container systems at the facility.



[Ranking Every 2025 Ford Truck Engine from WORST to FIRST!](#)

Ranking Every 2025 Ford Truck Engine from WORST to FIRST! Ford offers a dozen different engines in their 2025 truck lineup, and we look at the capability and reliability of each to rank them from worst to

Lisa Drake Appointed President, Ford Energy; Will

Drake will launch the company's battery energy storage systems (BESS) business, the formation of which was announced in December 2025. In





[Must Buy or Run Away??? The Pros & Cons of Every 2026 Ford!](#)

Must Buy or Run Away??? The Pros & Cons of Every 2026 Ford! From size and price to capability and styling, we identify the most significant pro and con for every 2026 Ford model.

[Every 2026 F-150 Equipment Group / Package Explained! , Ford-trucks](#)

Every 2026 F-150 Equipment Group / Package Explained! From the base XL 101A all the way up to the Platinum Plus 703A and Raptor R 803A, here's every 2026 F-150 Equipment Group, aka Equipment



[Ford launches battery storage business, repurposing](#)

Ford is repurposing underutilized electric vehicle battery capacity and pivoting toward "higher-return opportunities" in the energy storage sector.

Every 2026 Ford Truck Explained!

Every 2026 Ford Truck Explained! Maverick, Ranger, F-150, and Super Duty. Here's what you need to know about every 2026 Ford truck, plus which one might be the perfect Ford truck



[2026 Ford Bronco Buyer's Guide \(All 7 Models Explained\)](#)

2026 Ford Bronco Buyer's Guide (All 7 Models Explained) This 2026 Ford Bronco buyer's guide outlines everything you need to know about all seven trim levels.

[7 Biggest Changes Coming to the 2027 Ford Super Duty](#)

The 2026 Ford Super Duty lineup is better than ever. However, that doesn't stop Ford from coming up with ways to improve it. But how do you improve a product that is already so highly



[2026 Ford Super Duty Buyer's Guide \(Every Model, Engine, & Package\)](#)

Now that the 2026 Ford Super Duty is on the brink of landing on dealer lots, we're learning all about what's changing for the latest model year switchover, too, courtesy of THIS 2026

[2025 Ford F-150 Gets 0% Financing, Special Lease Deals in December](#)

The 2026 Ford F-150 qualifies for the Year End Sales Event and lease deals, making now a great time to go shopping for a new truck.



[Ford launches BESS unit, targets data center sector as](#)

As first reported by The Register, Ford announced the launch of a new Battery Energy Storage System (BESS) business that will leverage its

[Ford to convert KY battery plant for energy storage](#)

Ford Motor Co. will lay off about 1,500 workers as it converts a Hardin Co. plant from making EV batteries to making batteries for energy storage.



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