



Casey's Expands Alternative Fuel Options to Further Sustainability Initiatives and Meet Guest Needs

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Casey's has doubled the number of stores with EV chargers the past year and is a leading retailer of biofuels in its footprint

ANKENY, Iowa--(BUSINESS WIRE)-- Casey's General Stores, Inc. (Nasdaq: CASY) continues to expand its alternative fuel options in response to evolving guest needs and as part of its environmental stewardship efforts. In addition to offering biofuel options, Casey's expansion of alternative fuels can most notably be seen with the recent addition of the company's 11th Tesla Supercharger at its Urbana, Illinois location.

"At Casey's, we strive to build a sustainable future for our team members, guests and the communities in which we live and work," said Darren Rebelez, president and CEO of Casey's. "As part of our environmental stewardship efforts, we are exploring a number of ways to provide our guests with more lower carbon fuel options, including biofuels and EV charging stations."

As consumer demand for alternative fuel options continues to grow, Casey's has continued to add EV charging stations across its 16-state footprint. Over the last year, the number of chargers at Casey's locations has more than doubled.

Along with its new Tesla Supercharger option, Casey's has 134 EV chargers across 28 locations in the Midwest and South, with plans to add more chargers in 2023. [Each of these locations](#) is equipped with DC fast-charging, while select locations offer level 2 charging in addition to multiple plug options.

To support its EV-related efforts, Casey's is building partnerships with local and national organizations, including Electrify America and EV manufacturers. The company also has participated in grant opportunities with local utilities such as MidAmerican Energy in Iowa and Omaha Public Power District in Nebraska. These partnerships allow Casey's to guide its long-term strategic planning to align with evolving trends in EV technologies as consumer demand increases.

EV charging technology is just one of the alternative fuel options available at the convenience retailer's locations. Casey's is the leading retailer of biofuels in the 16 states where it operates. [Higher ethanol and biodiesel blends](#) are located across the Casey's footprint. In 2022, renewable blended fuels increased to approximately 87% of all fuel sales. Casey's also supports the U.S. Department of Agriculture's biofuel goals as the USDA works to boost the domestic supply of clean fuels.

In addition to offering guests alternative fuel options, Casey's works to minimize the environmental impact of its operations and improve sustainability practices across the organization. This year, Casey's launched its first energy and carbon assessment to collect data on its energy use and associated greenhouse gas (GHG) emissions. In addition, Casey's operationalized its solar array to help power its newest distribution center in Joplin, Missouri, with approximately 14 percent of its energy use coming from the solar array.

Learn more about Casey's EV charging options and locations [here](#). Casey's 2022 ESG Report can be found [here](#).

About Casey's

[Casey's](#) is a Fortune 500 company (Nasdaq: CASY) operating over 2,400 [convenience stores](#). Founded more than 50 years ago, the company has grown to become the third-largest convenience store retailer and the fifth-largest pizza chain in the United States. Casey's provides freshly prepared foods, [quality fuel](#) and friendly service at its locations. Guests can enjoy [pizza](#), donuts, and a wide selection of beverages and snacks. Learn more and order online at www.caseys.com, or in the mobile app.

Katie Petru
Director, Communications + Community
Casey's
515-446-6772 (o)
515-480-8503 (m)
katie.petru@caseys.com

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