

Superior Energy Systems Receives National Type Evaluation Program Retail Certification for Propane Autogas Dispensers

NTEP retail certification allows Superior Energy Systems to sell its propane autogas dispensers to customers that wish to install them in a public setting for full retail use.

CLEVELAND ([PRWEB](#)) November 19, 2020 -- Superior Energy Systems has received National Type Evaluation Program (NTEP) retail certification for its propane autogas dispensers. This certification allows the company to sell its propane autogas dispensers to customers that wish to install them in a public setting for full retail use.

NTEP requires the fuel industry to submit prototype measuring devices for rigorous evaluation to determine whether they meet uncertainties associated with intended final use in the marketplace, and all "legal for trade" devices must pass these evaluations. In addition, Superior Energy Systems [autogas dispensers](#) hold certifications and approvals from the National Conference of Weights and Measures, Measurement Canada, and the Canadian Standards Association.

“We have watched the retail autogas market gradually open as the number of states removing training and infrastructure barriers grows; our retail certification is an additional step to making autogas a more conventionally used fuel for both fleets and the general public,” said Derek Rimko, vice president of operations for [Superior Energy Systems](#).

While propane autogas usage continues to grow for fleets, consumer adoption requires available infrastructure. The availability of private, public and state propane association grants for retail propane autogas infrastructure has increased in recent years. Superior Energy Systems customer CHS Inc. launched its Propane-Powered Rebate Program last year, which offers rebate dollars towards the purchase of retail refueling dispensers.

“We want to provide cooperatives and independent propane marketers across the U.S. with rebates for installing autogas dispensers, thereby increasing autogas’ infrastructure footprint,” said Kenton Sonnenburg, CHS Inc. energy equipment manager. “Superior’s retail certification expands our customer’s options for where they install and how they operate autogas dispensers.”

The retail certification comes as Superior Energy Systems continues to advance its autogas refueling technology. New onboard diagnostics offer enhanced service capability and increased reliability with the company’s own in-house software, which does not rely on third-party support. These features allow for affordable, reliable, and advanced refueling for autogas wholesale fleet and retail customers throughout North America. The certification also allows fleet customers the ability to offer retail refueling at their locations, increasing profit as well as autogas usage.

About Superior Energy Systems, Ltd.: For more than 40 years, Superior Energy Systems has brought together engineering, manufacturing, construction and safety expertise to focus on operational excellence. We provide unparalleled excellence and reliability in our turnkey LPG and NGL systems and infrastructure solutions as well as safety and compliance training. We have manufactured more bulk plants and trans-shipment terminals throughout the United States than any other company and have over 1,100 autogas dispensers located across North America. In addition, we design, engineer, construct and service vaporizers and mixers, rail towers,



metering and odorant skids and stand by fuel systems. Visit us at our Cleveland headquarters or learn more at SuperiorNRG.com.



Contact Information

Gregg Voss

Superior Energy Systems

<http://www.superiornrg.com>

(224) 542-9530

Online Web 2.0 Version

You can read the online version of this press release [here](#).