Tomorrow’s energy environment requires today’s sustainable power.

The need for clean, domestically produced energy has never been greater. The U.S. Department of Energy has identified hydrogen as playing a “vital role in diversifying America’s clean energy supply.”

By generating hydrogen on-site, the Nuvera® generator puts hydrogen supply in the hands of the user. Argonne National Laboratory has reported greenhouse gas emissions reductions of 32% on average compared to delivered liquid hydrogen.

With hydrogen, you can power your electric fleet without buying electricity. No power outage risk, no peak demand fees, and no coal power plants.

Additional benefits:

**High Efficiency**
Hydrogen generation from natural gas and water is a highly efficient and cost-effective alternative to delivered hydrogen.

**Widespread Infrastructure & Supply**
On-site generation provides a dedicated hydrogen supply based on the nation’s strong and growing natural gas infrastructure, and historically low natural gas prices.

**Pathway to Renewables**
The Nuvera® generator is capable of generating hydrogen from sources such as landfill gas and biogas, solving more than just your energy needs.

Learn More! [www.nuvera.com](http://www.nuvera.com)

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