

Bulk LNG Fuel Sales

Clean Energy is the largest provider of natural gas fuel for transportation in North America, and we provide custom bulk LNG fueling services as well.



Why Clean Energy?

Significant storage capacity

Our plants feature some of the largest storage tanks dedicated to transportation and industrial use in the country, with a 1.8-million-gallon tank in California and a 1.0-million-gallon tank in Texas.

Highest methane purity

The LNG from our plants offers 96–99% purity, making it the cleanest fuel available. This detail is especially crucial for industries like transportation, marine, and aerospace.

Delivery capabilities

Clean Energy owns our own fleet of trailers and can deliver to any location in the United States.

California and Texas

Our LNG plant in Boron is the only large-scale LNG plant in California, and it is the largest in the Southwest. Combined with our plant in Texas, and our partner plants around the country, we're able to distribute LNG from coast to coast.

Renewable Natural Gas (RNG)

Clean Energy pioneered renewable natural gas as a transportation fuel. Our RNG comes from landfills and dairy farms, drastically reducing greenhouse-gas emissions by an average of 300% versus diesel. It is available through all of our plants.



Production plants

Clean Energy owns and operates two LNG production plants, one in California and one in Texas. We're also able to source through dozens of partner plants across the United States, allowing us to distribute LNG throughout the country.



Boron, CA: 180,000 LNG gallons production per day, expandable to 270,000 LNG gallons per day.
1.8-million-gallon LNG storage tank.



Willis, TX: 84,000 LNG gallons production per day.
1.0-million-gallon storage tank.