



RIO GRANDE LNG

Rio Grande LNG (RGLNG) is an LNG facility near Brownsville, Texas, with five trains currently under construction and space for up to 10 trains at the site. RGLNG will deliver reliable and cost-effective LNG to customers around the world, including those in Europe, Asia and the Middle East.



Per annum **of potential liquefaction capacity** is under construction or in development.



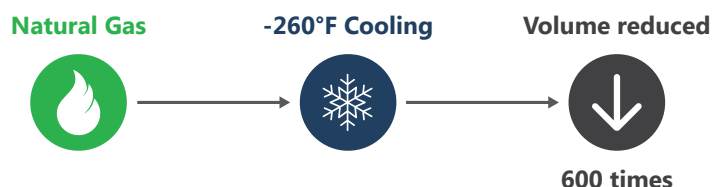
The five trains under construction at RGLNG will **deliver enough energy to heat and cool** the equivalent of more than **37 million U.S. households** annually.



LNG vessels **initially expected to arrive per week.**

LNG is...

- Natural gas cooled to -260°F turning it into a liquid, occupying 1/600th the volume of gas.
- An odorless, non-flammable, non-toxic liquid that if spilled on land or in water, it vaporizes and leaves no residue.
- Stored in onsite full containment LNG tanks at just above atmospheric pressure.
- Chilled by liquefaction trains which liquefy the natural gas after all impurities have been removed to load on LNG carriers.
- A product that has been safely shipped worldwide for approximately 60 years.
- Shipped via vessels that have specially designed cargo containment and insulation systems inside a double hull that maintains appropriate atmospheric pressure for safe and efficient transportation.



Commitment to the Community

RGLNG is committed to the Rio Grande Valley and we plan to grow alongside the community.

- Approximately 7,500 local construction jobs during peak construction.
- Approximately 700 long-term jobs once facility is operating.
- Since 2023, an average of 74% of skilled workers onsite at RGLNG has been comprised of residents from Cameron and Hidalgo Counties.
- Project will generate hundreds of millions of dollars in local economic benefit.



Commitment to the Environment

We are committed to environmental stewardship, which includes minimizing emissions and mitigating impacts to wetlands and wildlife. RGLNG has been designed to operate in a highly regulated landscape that strictly governs impacts to air, land, water and wildlife.

- RGLNG has implemented an expansive conservation effort that includes the Miradores Mitigation Site, Dulaney Farms and the Las Lomas Ecological Preserve.
- These efforts promote and preserve biodiversity by protecting more than 4,000 acres of land in perpetuity.
- In addition, RGLNG previously donated 24,000 thornscrub propagules for the Dulaney Farms site to the U.S. Fish and Wildlife Service, which supports ocelot habitat.

For more information:

