

FOR IMMEDIATE RELEASE

SEPTEMBER 2026 • OPERATIONS

LNG production under way at Pure LNG's Colán plant

Small-scale LNG production returns to Tablazo Colán, the site of Peru's first small-scale LNG plant.

TABLAZO COLÁN, Peru — Pure LNG S.A.C., the Peruvian operating company of the Okra Energy group, has moved its small-scale liquefaction plant at Tablazo Colán, in the Piura region, from commissioning into production.

The plant has a nameplate capacity of 30,000 gallons of LNG per day across two liquefaction trains. It is designed to the NFPA 59A standard and runs on pipeline-quality natural gas supplied under a 10-year agreement, with a 3.2 MW on-site genset and a grid connection for power.

LNG from Colán travels by truck in cryogenic ISO containers, a virtual pipeline, to industrial customers beyond the reach of the gas network, most of them in Ecuador, where it replaces diesel as a cleaner, lower-cost fuel.

“Colán proves the model: we liquefy gas where it is available and deliver it where pipelines don't go,” said Louis Ravenet, Chief Executive Officer of Pure LNG. “Our next step is to fill both trains with long-term customers in Ecuador, our main market, and across the region.”

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About Okra Energy

Okra Energy builds and operates small-scale LNG plants and the virtual pipeline behind them, bringing natural gas to industry and communities beyond the reach of pipelines. Its goal is a smarter, higher-performance LNG world. Through its group companies (Pure LNG in Peru, Okra Energy Alabama in the United States and LNG Direct in Ecuador, Guatemala and Canada) it supplies LNG, regasification and storage, ISO container logistics and power generation across the Americas, and develops power-ready sites for AI data centers. Its founders have sold technology to companies including Microsoft, Google and Tumblr. More at okraenergy.com.

About Pure LNG

Pure LNG S.A.C. produces LNG at Tablazo Colán in Piura, the site where Okra Energy, LLC built Peru's first small-scale LNG plant in 2018. Its two-train plant has a nameplate capacity of 30,000 gallons of LNG per day and delivers LNG by ISO container to industrial customers beyond the gas network, mainly in Ecuador. Pure LNG designs, engineers and builds small-scale LNG plants as the EPC contractor, then operates them or sells or leases them to customers, and manages the plants it runs with Ask Alex, an AI operational intelligence system. Pure LNG is part of the Okra Energy group.

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Commissioning begins at the Colán liquefaction plant

A 30-day program brings the plant's two trains, storage and support systems into service.

TABLAZO COLÁN, Peru — Pure LNG S.A.C. has started a 30-day commissioning program at its small-scale liquefaction plant at Tablazo Colán, Piura.

Commissioning brings the plant's two liquefaction trains, LNG storage and support systems into service in sequence ahead of commercial production. The plant is designed to produce 30,000 gallons of LNG per day and is built to the NFPA 59A standard.

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First natural gas reaches the Colán plant

Gas delivered under the commissioning supply plan lets the plant test its process systems.

TABLAZO COLÁN, Peru — Natural gas has reached Pure LNG's liquefaction plant at Tablazo Colán for the first time, delivered under the commissioning supply plan.

First gas allows the plant's pre-treatment and liquefaction systems to be tested with process gas, a key step toward first LNG. The plant is supplied under a 10-year gas supply agreement.

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FOR IMMEDIATE RELEASE

NOVEMBER 2018 • MILESTONE

Peru's first small-scale LNG leaves Colán

Okra Energy, LLC's plant at Tablazo Colán fills its first truck with 60 m³ of LNG.

TABLAZO COLÁN, Peru — Okra Energy, LLC has loaded the first truck of LNG at its small-scale liquefaction plant at Tablazo Colán, Piura: 60 cubic meters, the first small-scale LNG produced in Peru.

The modular plant was built and tested in the United States, shipped to Peru and installed at Colán in 2018. Osinergrin, Peru's energy regulator, inspected the plant in October with no observations.

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