

LAKE CHARLES



LNG



Existing Lake Charles LNG Regasification Facility



ENERGY TRANSFER'S PROPOSED LNG LIQUEFACTION PROJECT

Energy Transfer's 400-acre Lake Charles LNG regasification facility is a prime location along the U.S. Gulf Coast for additional development. The proposed expansion of this facility to include liquefaction capabilities provides an opportunity to develop Lake Charles LNG into one of the largest LNG facilities on the Gulf Coast.

Permit Ready Project

This new, permit-ready project will add 240 acres to Lake Charles LNG's overall footprint that will allow for the development of a liquefaction facility.

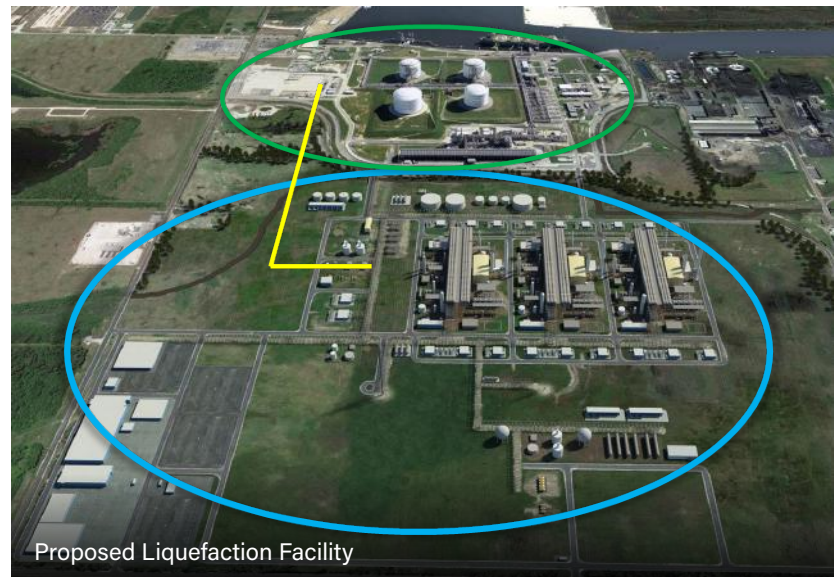
The Federal Energy Regulatory Commission granted its approval in 2015, with authorization from the U.S. Department of Energy to export up to 2.19 billion cubic feet per day of natural gas (or approximately 16.45 million metric tons of LNG per annum).

Economic Benefit for Louisiana

The proposed project is estimated to create several thousand local jobs during construction and 200 full-time positions when fully operational bringing Lake Charles LNG's total employment to 250.

Environmentally Sensitive

The technology proposed for the project is designed to make it one of the most efficient and cleanest operating LNG facilities in the United States with air emissions expected to be well below both U.S. and Louisiana state limits.



Proposed Liquefaction Facility

