

UNLOCKING NORTH AMERICA'S ENERGY POTENTIAL



ABOUT SEMPRA LNG

Sempra LNG develops and builds natural gas liquefaction facilities and is pursuing the development of five strategically located LNG projects in North America with a goal of delivering 45 Mtpa of clean natural gas to the largest world markets, which would make Sempra Energy one of North America's largest developers of LNG-export facilities.

With proven knowledge, capabilities and experience, our company has demonstrated its ability to deliver strong commercial and development opportunities. We continue to build on our investment-grade plus credit rating and have established a track record of world-class safety and operational excellence.



SAFETY

LNG is a safe and reliable way to transport energy. The excellent safety record of LNG worldwide is a result of proven and detailed industry standards, strong regulations and an industry commitment to risk management.

ENVIRONMENT

We believe the development of energy infrastructure can be compatible with the protection and preservation of the natural environment, if done in a responsible manner.

COMMUNITY

Sempra LNG is committed to the communities where we live and work. We invest time, talent and financial resources to help improve the quality of life of our customers, neighbors and employees.

Cameron LNG Phase 1: Our Cameron LNG joint-venture facility in Louisiana features three liquefaction trains capable of producing 12 million tonnes per annum (Mtpa). The first train began producing LNG in 2019. The second and third trains are expected to begin producing LNG in 2020.

Cameron LNG Phase 2: Cameron LNG has received approval from the Federal Energy Regulatory Commission (FERC) to add two additional liquefaction trains and up to two additional full containment LNG storage tanks. Phase 2 is expected to increase the project's export capacity by 8 Mtpa.

Port Arthur LNG: Sempra LNG is developing the Port Arthur LNG export project in Southeast Texas. With direct access to the Gulf of Mexico, the proposed facility is expected to include two natural gas liquefaction trains that will enable the export of approximately 11 Mtpa, as well as new natural gas pipelines to supply the terminal. Further, The company has initiated the pre-filing review with FERC to add two additional liquefaction trains for a total export capacity of approximately 22 Mtpa of LNG.

ECA LNG Phase 1: Sempra LNG and IEnova, Sempra Energy's subsidiary in Mexico, are developing a liquefaction project adjacent to the Energía Costa Azul (ECA) regasification terminal in Baja California, Mexico. Phase 1 will have an initial export capacity of approximately 2.4 Mtpa.

ECA LNG Phase 2: The project's Phase 2 is expected to produce approximately 12 Mtpa of LNG. The ECA liquefaction project will help meet future demand for LNG and provide the worldwide market with access to a reliable source of North American natural gas directly from the Pacific coast.



Cameron LNG



Port Arthur LNG



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Sempra LNG, LLC is not the same companies as the California utilities, San Diego Gas & Electric company (SDG&E) or Southern California Gas Company (SoCalGas), and Sempra LNG, LLC is not regulated by the California Public Utilities Commission.

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