

LA Storage - Hackberry



LA Storage, LLC (LAS), a subsidiary of Sempra LNG, is proposing to construct and operate a new high deliverability natural gas storage facility in Hackberry, LA and associated pipelines in Cameron and Calcasieu Parishes. LA Storage is being built to meet the growing operational needs of LNG facilities in the region.

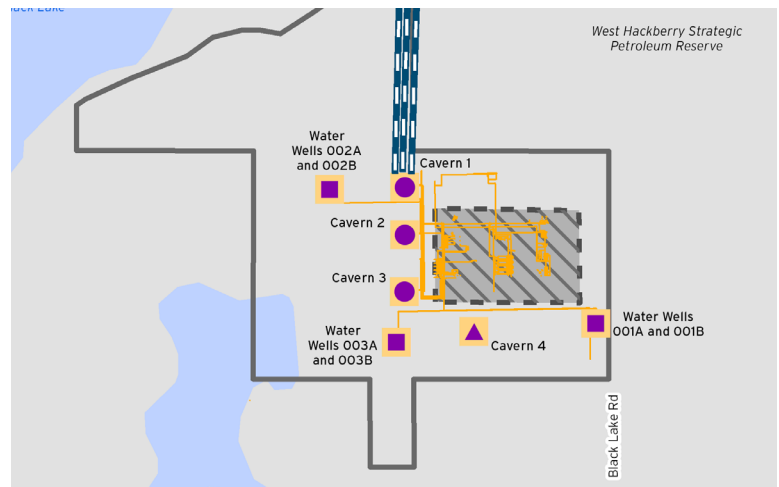
In 2008, LA Storage received approval from the Federal Energy Regulatory Commission (FERC) to develop this site as a storage facility. Market conditions changed and now the company is pursuing an upgraded site design with some additional amenities in a new application to be filed with FERC in early 2021.

Upon completion of this project, LA Storage will provide approximately 26 billion cubic feet (Bcf) of natural gas storage capacity and interconnect with two natural gas pipelines.

PROJECT FACILITIES

This natural gas storage project will include the following elements:

- Four natural gas storage caverns located on the company-owned, 160-acre parcel in Cameron Parish
- A compressor station and ancillary facilities related to natural gas storage
- Four saltwater disposal wells
- Six freshwater wells
- Associated pipelines including:
 - About 6 miles of brine disposal pipeline
 - An approximately 11-mile natural gas pipeline with an interconnect to the Port Arthur Pipeline - Louisiana Connector (PAPLC)
 - An approximately 5-mile natural gas pipeline with an interconnect to the Cameron Interstate Pipeline (CIP)



Location: LA Storage, LLC is located in Hackberry, Louisiana, on land adjacent to the Strategic Petroleum Reserve in Cameron Parish.

PROJECT BENEFITS

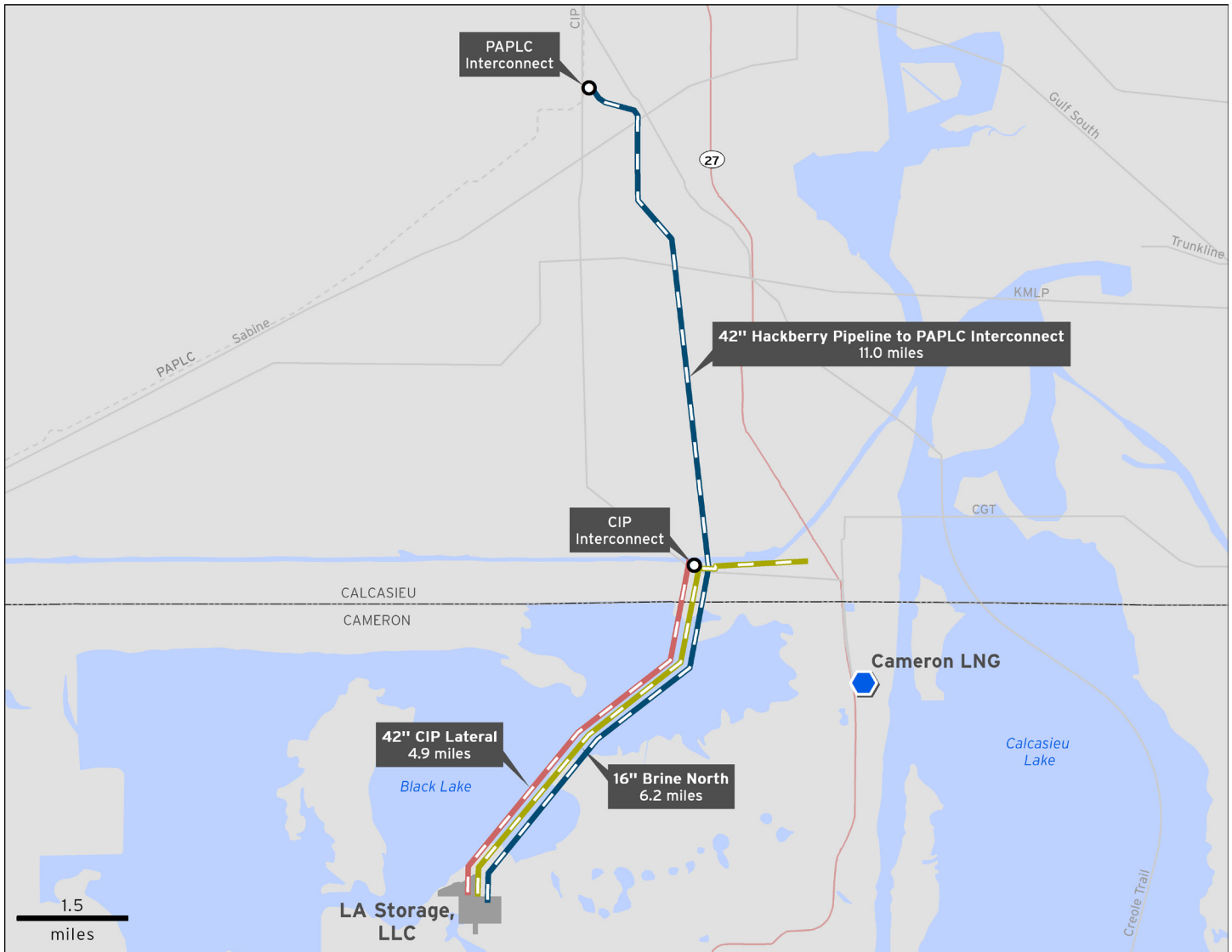
In addition to meeting or exceeding all federal permit requirements, the LA Storage project will provide some of the following benefits:

- Creation of new design, engineering & construction jobs with a peak construction workforce of more than 300 workers
- Generation of a new source of revenue for local providers of goods and services
- Creation of approximately 5 to 8 permanent, full-time operational jobs
- Generation of new taxes estimated at more than \$5 million during construction

PROPOSED PROJECT SCHEDULE

- **July 2020:** Initiate FERC pre-filing process
- **August 2020:** Community Open House
- **September 2020:** FERC Scoping meetings
- **January 2021:** File FERC application

Project At-A-Glance



4 caverns

- 3 existing caverns
- 1 new cavern

Approximately 11 miles of 42" pipeline from the facility to interconnects with PAPLC

Approximately 5 miles of 42" pipeline from the facility to an interconnect with CIP

1 compressor station located on the storage site

Approximately 6 miles of 16" brine line

- 4 brine disposal sites

6 freshwater wells located on the storage site

For more information, visit:
SempraLNG.com/la-storage-hackberry

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

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