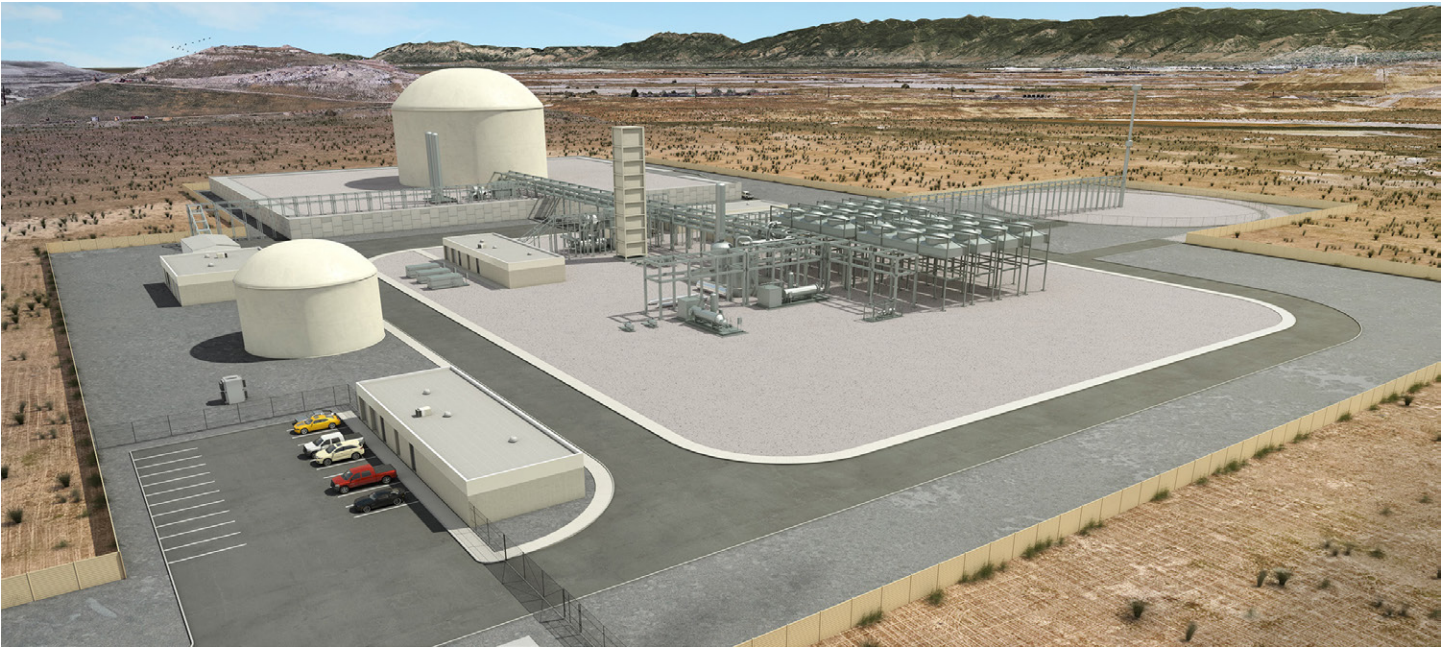


Magna LNG

Project overview



About the project

- Enbridge Gas Utah has proposed a Liquefied Natural Gas (LNG) facility in Magna, UT to meet system reliability for Enbridge Gas Utah's natural gas supply in Salt Lake City and the surrounding counties.
- LNG is produced primarily during the warmer months of the year and then stored to be used when needed.
- 1.2 billion cubic feet (BCF) of natural gas in the form of LNG will be available during the heating season.
- The location was strategically selected to provide an alternate source of gas so customers have a steady, reliable flow to their homes and businesses, if needed.

Proposed project facilities

- 15,000,000 gallon insulated steel LNG storage tank
- 250,000 gallon onsite water storage tank
- 4,700 feet of 16 inch pipeline
- Pretreatment, liquification and vaporization Systems
- Metering and pressure regulating station
- Control center and office space



Safety

Safety is Enbridge Gas Utah's highest priority and No. 1 core value in the workplace and in the community. This includes the safe storage, transportation and usage of LNG.



Community

The Magna LNG project will provide on-system gas supply when needed and will be used to maintain reliable gas service.



Environment

LNG gas is a clean alternative to many other fossil fuels.

Proposed project schedule

Target date	Milestone
Fourth quarter 2019	Received Utah PSC approval
Fourth quarter 2019	Filed Utah air permit application
First quarter 2020	Rezoning and conditional use meetings
Second quarter 2020	Expect final notice to proceed
Third quarter 2020	Construction begins
Fourth quarter 2022	Project in-service

Magna LNG

Facility location

