

Natural gas supply to Baja California Sur

- This project will supply natural gas, through open technology, to CFE's power generation units in Baja California Sur.
- The objective is to supply natural gas to new power generation plants, as well as those currently operating with fuel oil or diesel which will be converted to use natural gas.
- The scope is to transport since 90 up to 212 million cubic feet per day (MMCFD), with increased volumes in time that will reach this amount.

Project Details:

- The carrier will receive natural gas at some point in the country, then transport it across the sea and finally deliver it to CFE's power generation units in Baja California Sur.
- The carrier could choose the best technology. So that, if necessary, the natural gas can be liquefied, regasified and transported by land to the delivery points.
- The estimated project implementation time is 31 months.

Geographic Location:

State of Baja California Sur



Relevant Facts:

Estimated Investment: **800 million** U.S. dollars

CFE Capacity:	90 up to 212 MMCFD
Pre-bid Docs Publication:	June 19, 2015
Final Docs Publication:	August 24, 2015
Proposals Filing:	October, 2016
Awarding of Cont ract:	November, 2016
Commercial Operation:	March, 2019