

1321 Northeast Distribution (5th Phase)

- The network capacity of the electric distribution system is saturated in the Northeast region of Mexico, which causes a high rate of failure in this region.
- There is also an increase in the electrical supply interruptions per user due to voltage regulation and low power factors, during high demand peak periods.
- For such reason, the development of distribution projects is expected for this region. The purpose is to improve the service provided to CFE users. It will also guarantee the response to current demand and future industrial settlements in the Saltillo region.

Project Details:

- The project consists of two different work. The first one includes a power substation of 115 kV and a high voltage feeder. The second one is a power transmission line of 115 kV with a total length of 85 km-circuit. It will be located in the States of Coahuila and Zacatecas.
- The project includes the engineering, supply, civil, electrical and mechanical works, and their commissioning.
- The estimated project implementation period is 13 months.

Geographic location The States of Coahuila and Zacatecas



Relevant Facts:

Estimated Investment: **17 million** U.S. dollars

Length (approx.):	85 km-C
Pre-bid Docs Publication:	August 8, 2014
Final Docs Publication:	August 26, 2014
Proposals Filing:	December 17, 2014
Awarding of Contract:	January 12, 2015
COD:	March 2016