

1921 Reduction of Energy Distribution Losses (3rd Phase, 2nd bid)

- The purpose of the project is to reduce energy losses in two scopes. The first one refers to non-technical losses associated to the lack or unreliable measurement readings on the energy consumption. The second one is associated with the reduction of technical losses caused by lack of maintenance and modernization of the distribution networks.
- This phase will be implemented in the northern region of the Mexico Valley, also benefiting the State of Mexico.

Project Details:

- The project includes seven works to reduce losses and measurement assurance activities with 156,669 AMI (Advanced Metering Infrastructure) type meters, which communicate via radio frequency.
- It also includes 7,667 distribution transformers and 463 km-circuit distribution lines that will be installed in the State of Mexico.
- The estimated project implementation period is 18 months.

Geographic location: State of México



Relevant Facts:

Estimated Investment: **109 million** U.S. dollars

Meters:	156,669
Pre-bid Docs Publication:	August 21, 2014
Final Docs Publication:	December 4, 2014
Proposals Filing:	February 6, 2015
Awarding of Contract:	February 20, 2015
COD:	September 2016