

P R O J E C T

DESIGN, CONSTRUCTION, EQUIPMENT AND INSTALLATION OF AN ELECTRICAL SUBSTATION, TRANSMISSION LINE, A CAPACITOR AND TERMINAL EQUIPMENT IN THE STATE OF SINALOA.

SECTOR: ELECTRICITY
SUBSECTOR: TRANSMISSION / DISTRIBUTION

Type of Investment: Greenfield

Short Name of the Project: 0406 CFE: Transmission Lines System 2020 Substations, Lines and Distribution Networks (Phase 3)

Contract Currency:
US Dollars USD

Estimated Investment MXN
N.A.

Estimated Investment USD
N.A.

Exchange rate (USD/MXN) used by the Ministry of Finance for the economic plan 2021 \$ 22.1

DESCRIPTION

Design, construction, equipment and installation of:

- 1 electrical substation with total capacity of 30 MVA, voltage ratio of 115 / 13.8 kV.
- 26.6 km-c (circuit kilometers) of high voltage line at 115 kV for its interconnection.
- 1 capacitor of 1.8 MVAR at voltage level of 13.8 kV.
- Terminal equipment for the interconnection.

Contract Scope: Design, Construction, Equipment, Installation

Type of Project: Public

Selection Process: Public Bid

Term: 1 years

Type of Contract: Financed Public Works

Payment Source: Project revenues

Asset (s): Power Station /Electrical Substation 30 MVA, Electric Power Transmission Line 26.60 km-c, Capacitor 1.80 MVAR

GEOLOCATION



SPONSOR



Entity

Comisión Federal de Electricidad

Department

Gerencia de Licitación y Contratación de Proyectos de Inversión Financiada

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TIMELINE

