

Chicoasén II Hydroelectric Power Plant

- This hydroelectric power plant, located in the State of Chiapas, will have an installed capacity of 240 MW. It will provide renewable energy and will be bidden as a turnkey scheme. This plant will supply sustainable energy in the Southeast region.
- The Ministry of Public Administration appointed Transparencia Mexicana as social witness for this public bid.

Project Details:

- It consists of a diversion work on the right bank of the Grijalva River, a trapezoidal open channel of 933.62 m long with a 25 m width base; the main work consists in an upstream and downstream coffer dams, the main dam including a spillway and its two lateral walls, and an exterior power house with an inlet open channel.
- It will be equipped with three bulb turbines of 81.64 MW each.
- The estimated project implementation time is 44 months.

Geographic Location: State of Chiapas



Relevant Facts:

Estimated Investment: **406 million** U.S. dollars

Capacity:	240 MW
Pre-bid Docs Publication:	June 4, 2014
Final Docs Publication:	June 24, 2014
Proposal Filing:	December 10, 2014
Awarding of Contract:	January 9, 2015
Commercial Operation:	September 2018