

Topolobampo III Combined Cycle Power Plant

- According to CFE's growth forecast, energy demand in the Western region of Mexico will increase at an average of 4.8% annually.
- In order to meet this demand, while maintaining regional reserve margins at appropriate levels, this plant will be built in Ahome, Sinaloa.
- This combined cycle power plant will have 666 +/- 15% MW of capacity under summer design conditions. It will be bidden under Independent Power Producer (IPP) scheme.
- Transparencia Mexicana will overview the bidding process in order to comply with highest standards of transparency.

Project Detail:

- It consists in a lump sum price contract which comprises engineering, design, supply of all equipment and materials, spare parts and special tools, testing and commissioning, as well as an electrical substation.
- This combined cycle may have any of the following configurations: (i) a module with 3 gas turbines, 3 heat recoveries and a steam turbine; or (ii) a module with 2 gas turbines, 2 heat recoveries and a steam turbine.
- The power plant will operate with natural gas.
- The estimated project implementation time is 30 months.

Geographic Location:

State of Sinaloa



Relevant Facts:

Estimated Investment: **631 million** U.S. dollars

Capacity	666 +/- 15% MW
Pre-bid Docs:	TBD
Final Docs Publication:	TBD
Proposals Filing:	TBD
Awarding of Contract:	TBD
Commercial Operation:	TBD