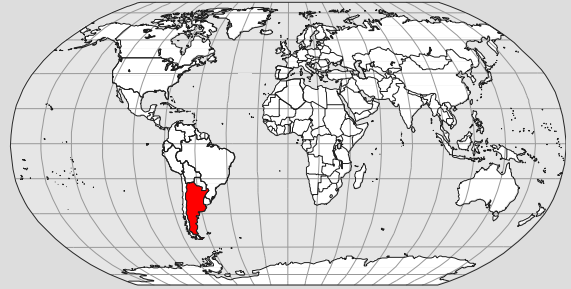


Project Profile

ENSENADA DE BARRAGÁN THERMOELECTRIC POWER PLANT Ensenada, Buenos Aires, ARGENTINA – UTE ISOLUX-IECSA / ENARSA



Facilities

- Fuel Gas Supply System
- Gas Compressors
- Gas Oil Supply System
- Gas Oil Storage Tanks – 2 x 20000m³, 2 x 3000m³
- Truck Loading / Unloading Station
- Demineralized Water Unit
- Utility & Instrument Air System
- Fire & Gas System
- Effluent Treatment
- Black Start & Emergency Generators

Highlights

- Strategic project for the final user
- KKS identification system for power plants
- Black Box Strategy
- Over 1800 engineering documents
- Over 3000 supplier's engineering documents

Main Facts

- Power Generation: 560 MW
- Configuration: 2 x 280 MW
- Schedule: 2012

Scope

- Basic Engineering
- Detailed Engineering



ENSENADA DE BARRAGÁN THERMOELECTRIC POWER PLANT - Ensenada, Buenos Aires, ARGENTINA – UTE ISOLUX-IECSA ENARSA

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