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PAKISTAN

September 26, 2013

Guddu Power Station Project

Through this project, USAID funds the repairs and maintenance work at the Guddu Power Station in northern Sindh. Upon completion, the project will increase the station's generation capacity by at least 75 megawatts-- enough power to supply electricity to about 100,000 households.

OBJECTIVES

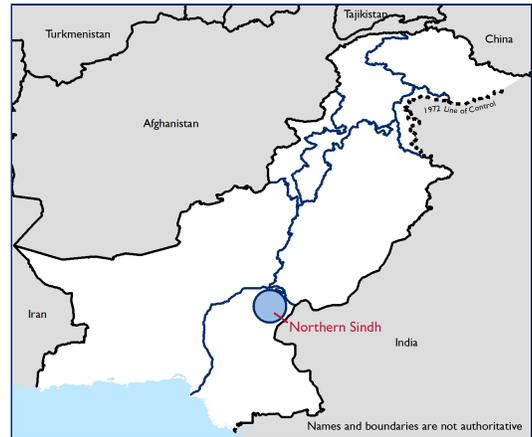
The main objective of the project is to restore the efficiency of the power plant lost due to the aging of equipment.

MAIN ACTIVITIES

- Upgrade three units at the Guddu Power Station to restore 75 megawatts generation capacity.
- Ensure compliance with Pakistani and U.S. environmental regulations.
- Strengthen operational and management capacity at the power station.

RESULTS TO DATE

- Technical audit of the Guddu Thermal Power Station completed, to set a baseline for measuring the impact of the repairs.
- Business plan developed to transform the power plant to a commercially viable entity.
- The environmental mitigation and monitoring plan developed, to ensure adherence to Pakistani and U.S. environmental rules and regulations.
- Training provided to the Guddu professional staff on financial, technical, legal, and human resource management topics.



Guddu Power Station in Sindh