

 Early Warning System

ADB-49253-003

Power Generation Efficiency Improvement Project



Quick Facts

Countries	Uzbekistan
Specific Location	Kashakadarya
Financial Institutions	Asian Development Bank (ADB)
Status	Proposed
Bank Risk Rating	A
Borrower	UzbekEnergO
Sectors	Energy
Investment Type(s)	Loan
Investment Amount (USD)	\$ 450.00 million
Project Cost (USD)	\$ 900.00 million



Project Description

This project finances the construction of 2 units of 450 MW energy efficient combined cycle gas turbines at the Talimarjan Thermal Power Plant located in Kashkadarya region.

This project is expected to contribute to energy saving, greenhouse gas emission reduction, and reliable power supplies in Uzbekistan. It will also build on the Talimarjan Power Project by further improving corporate governance, and promoting commercialization of the energy sector.



Investment Description

- Asian Development Bank (ADB)

A loan of US\$450 million is provided by the ADB's ordinary capital resources.

A loan of US\$450 million is provided by the external Uzbekistan Fund for Reconstruction and Development.



Contact Information

UzbekEnergO
6 Istiklol Street
Tashkent, 100000, Uzbekistan

ACCOUNTABILITY MECHANISM OF ADB

The Accountability Mechanism is an independent complaint mechanism and fact-finding body for people who believe they are likely to be, or have been, adversely affected by an Asian Development Bank-financed project. If you submit a complaint to the Accountability Mechanism, they may investigate to assess whether the Asian Development Bank is following its own policies and procedures for preventing harm to people or the environment. You can learn more about the Accountability Mechanism and how to file a complaint at:

<http://www.adb.org/site/accountability-mechanism/main>



Bank Documents

- [Proekt uluchsheniia effektivnosti vyrabotki elektroenergii : Informatsiia o proekte](#) [Original Source]
- [Project Disclosure PDF](#)



Other Related Projects

- ADB-49253-002 Power Generation Efficiency Improvement Project