

 Early Warning System

ADB-46380-006

Sustainable Infrastructure Assistance Program - Scaling up Hydropower
Development Project (Subprojec



Quick Facts

Countries	Indonesia
Financial Institutions	Asian Development Bank (ADB)
Status	Closed
Bank Risk Rating	U
Voting Date	2013-11-13
Borrower	Government of Indonesia, P.T. Perusahaan Listrik Negara
Sectors	Energy
Investment Type(s)	Advisory Services
Investment Amount (USD)	\$ 2.00 million
Project Cost (USD)	\$ 2.00 million



Project Description

According to ADB website, this project has been canceled.

The project preparatory technical assistance (PPTA) is required to conduct due diligence and prepare the relevant project documents for two investment projects, which will provide a \$360 million project loan(s) to the Government of Indonesia for the development of nearly 184 megawatts (MW) of hydroelectric power plants (HPP) in East Java, and West Papua. The two subprojects in East Java are - (i) expansion of existing Sutami HPP (Units IV and V - 2x50 MW) and (ii) Kesamben HPP (Units I and II - 2x18.5 MW). The subproject in West Papua is Warsamson HPP (Units I-III 3x15.5 MW).



Investment Description

- Asian Development Bank (ADB)

The government of Australia US\$ 2 million



Contact Information

Project Officer: Bui, Duy-Thanh

Southeast Asia Department

No contact information provided at the time of disclosure.

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

- [Project Disclosure PDF](#) [\[Original Source\]](#)



Other Related Projects

- ADB-46380-009 Sustainable Infrastructure Assistance Program – Strengthening Fiscal Risk Management of Accelerated
- ADB-46380-016 Sustainable Infrastructure Assistance Program–Strengthening Verification in Results–Based Programs
- ADB-46380-015 Sustainable Infrastructure Assistance Program – Improving Multimodal Connectivity
- ADB-46380-007 IKK Water Supply Sector Project
- ADB-46380-003 Sustainable Infrastructure Assistance Program – Technical Assistance Cluster Management Facility (Su
- ADB-46380-004 Sustainable Infrastructure Assistance Program – Strengthening Community Participation in Project Des
- ADB-46380-005 Green Cities: A Sustainable Urban Future in Indonesia
- ADB-46380-002 Sustainable Infrastructure Assistance Program – Capacity Development for the Metropolitan Sanitation
- ADB-46380-020 Sustainable Infrastructure–Strengthening Results–Based Lending Independent Monitoring in Irrigation
- ADB-46380-029 Sustainable Infrastructure Assistance Program – Facilitating Regional Cooperation and Integration
- ADB-46380-033 Sustainable Infrastructure Assistance Program – Strengthening State Procurement Systems for Faster I
- ADB-46380-034 Sustainable Infrastructure Assistance Program – Supporting Sustainable and Universal Electricity Acc
- ADB-46380-023 Sustainable Infrastructure Assistance Program – Indonesia Energy Sector Assessment and Priorities 20
- ADB-46380-028 Sustainable Infrastructure Assistance Program – Preparation of the Enhanced Water Security Investmen
- ADB-46380-035 Municipal Bond Issuance and Infrastructure Finance
- ADB-46380-026 Support for Accelerating Infrastructure Delivery Through Better Engineering Services Project
- ADB-46380-001 Sustainable Infrastructure Assistance Program