Early Warning System

AIIB-000512

Indonesia: Development of Pumped Storage Hydropower in Java Bali System (the Project)

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Quick Facts

Countries	Indonesia
Financial Institutions	Asian Infrastructure Investment Bank (AIIB)
Status	Approved
Bank Risk Rating	A
Voting Date	2022-04-13
Borrower	Budget Financing and Risk Management Ministry of Finance of the Republic of Indonesia
Sectors	Energy, Hydropower
Investment Amount (USD)	$ 230.00 million
Project Cost (USD)	$ 755.00 million

Indonesia: Development of Pumped Storage Hydropower in Java Bali System (the Project)

Project Description

According to the bank's website, the project "will support PLN's development of the Upper Cisokan Pumped Storage (UCPS) Hydropower Plant, including its environmental and social impact management, implementation, and monitoring, as well as capacity building for PLN in hydropower project preparation and management. World Bank (WB) is the leading bank and will co-finance with AIIB". It aims to "support Indonesia's energy transition and decarbonization goal by (i) developing the first large-scale pumped storage hydropower to improve power generation peaking and storage capacity of the Java-Bali grid and (ii) strengthening PLN's capacity for hydropower development and management".

Investment Description

- Asian Infrastructure Investment Bank (AIIB)

The World Bank is also providing an amount of 380 million USD for this project.

Contact Information

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ACCESS TO INFORMATION

You can submit an information request for project information at: https://www.aiib.org/en/contact/information-request/index.html

ACCOUNTABILITY MECHANISM OF AIIB

The AIIB has established the Accountability Mechanism for Project-Affected People (PPM). The PPM provides Òan opportunity for an independent and impartial review of submissions from Project-affected people who believe they have been or are likely to be adversely affected by AIIBÕs failure to implement the ESP in situations when their concerns cannot be addressed satisfactorily through Project level GRMs or AIIB Management processes.Ó Two or more project-affected people can file a complaint. Under the current AIIB policy, when the bank co-finances a project with another development bank, it may apply the other bank's standards. You can refer to the Project Summary Information document to find out which standards apply. You can learn more about the PPM and how to file a complaint at: https://www.aiib.org/en/about-aiib/who-we-are/project-affected-peoples-mechanism/how-we-assist-you/index.html

The complaint submission form can be accessed in Arabic, Bahasa Indonesia, Bengali, Chinese, English, Tagalog, Hindi, Nepali, Russian, Turkish, or Urdu. The submission form can be found at: https://www.aiib.org/en/about-aiib/who-we-are/project-affected-peoples-mechanism/submission/index.html

Bank Documents

- Appraisal Environmental and Social Review Summary (ESRS) - Development of Pumped Storage Hydropower
- Biodiversity Management Plan (BMP) Development of Pumped Storage Hydropower in Java Bali System Proj
- Concept Environmental and Social Review Summary (ESRS) - Development of Pumped Storage Hydropower in
- Concept Project Information Document (PID) - Development of Pumped Storage Hydropower in Java Bali S
- Environmental and Social Commitment Plan (ESCP) - Development of Pumped Storage Hydropower in Java B
- Environmental and Social Impact Assessment Development of Pumped Storage Hydropower in Java Bali Sys
- Environmental and Social Management Plan (ESMP) Development of Pumped Storage Hydropower in Java Bal
- ESIA Baseline Report Development of Pumped Storage Hydropower in Java Bali System Project (P172256)
- ESIA Executive Summary Bahasa Indonesia Development of Pumped Storage Hydropower in Java Bali System
- Executive Summary of ESIA Development of Pumped Storage Hydropower in Java Bali System Project (P172
- Forest Partnership Framework Development of Pumped Storage Hydropower in Java Bali System Project (P
- Indonesia - Development of Pumped Storage Hydropower in the Java-Bali Project (English)
- Land Acquisition and Resettlement Framework Development of Pumped Storage Hydropower in Java Bali Sy
- Official Documents- Disbursement and Financial Information Letter for Loan No. 9278-ID (English)
- Official Documents- Loan Agreement for Loan No. 9278-ID (English)
- Official Documents- Project Agreement for Loan No. 9278-ID (English)
- Physical Cultural Resources Survey Report Development of Pumped Storage Hydropower in Java Bali Syst
- Project Information Document - Development of Pumped Storage Hydropower in Java Bali System Project
- Project Summary (July 29, 2021) [Original Source]
- Review of Land Acquisition and Resettlement (LARAP) Implementation Development of Pumped Storage Hyd
- Stakeholder Engagement Plan (SEP) - Development of Pumped Storage Hydropower in Java Bali System Pro