Early Warning System

ADB-52041-003

Prefeasibility Analysis for Carbon Capture, Utilization and Storage

Early Warning System

Prefeasibility Analysis for Carbon Capture, Utilization and Storage

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Quick Facts

Financial Institutions	Asian Development Bank (ADB)
Status	Active
Bank Risk Rating	U
Voting Date	2018-12-16
Sectors	Energy
Investment Amount (USD)	$ 2.00 million

Project Description

According to the bank website, "the knowledge and support technical assistance (TA) cluster will prepare energy system development scenarios and technology road maps and support the scale-up of innovative energy technologies in developing member countries (DMCs). The TA cluster is aligned with the energy policy of the Asian Development Bank (ADB). It will support ADB in implementing its Strategy 2030 and DMCs in meeting the Sustainable Development Goals (SDGs), including their nationally determined contributions (NDCs) as part of the Paris Agreement on climate change."

Investment Description

- Asian Development Bank (ADB)

Carbon Capture and Storage Fund under the Clean Energy Financing Partnership Facility

Contact Information

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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-52041-001 Integrated High Impact Innovation in Sustainable Energy Technology
- ADB-52041-002 Energy System Analysis, Technology Road Maps and Feasibility Studies for Pilot Testing
- ADB-52041-004 Pilot Testing of Innovative Energy Technologies and Business Models