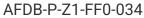
Early Warning System

AFDB-P-Z1-FF0-034

Multinational - Desert To Power Regional Technical Assistance Project For The Sahel





Quick Facts

Countries	Burkina Faso, Chad, Djibouti, Eritrea, Ethiopia, Mali, Mauritania, Niger, Nigeria, Senegal
Financial Institutions	African Development Bank (AFDB)
Status	Approved
Bank Risk Rating	A
Voting Date	2023-12-15
Sectors	Energy, Infrastructure
Investment Type(s)	Grant
Investment Amount (USD)	\$ 6.40 million
Grant Amount (USD)	\$ 6.40 million
Project Cost (USD)	\$ 12.80 million



Project Description

As stated by the AfDB, the Desert To Power Regional Technical Assistance Project for the Sahel is to create an enabling environment for solar electricity projects in the Sahel, while unlocking private sector investments in both the on-grid and minigrid space. The proposed operation builds upon the validated national Desert to Power Roadmaps and ongoing interactions with national governments, regional institutions and development partners.

Overall, this regional technical assistance project covering 10 countries (Burkina Faso, Chad, Djibouti, Eritrea, Ethiopia, Mali, Mauritania, Niger, Nigeria and Senegal) is a core component of the Bank's Desert to Power (DtP) Initiative. Overall, the proposed operation consists of five components

(i) The first component will provide support for the preparation of studies and provision of technical assistance for on-grid and decentralized solar projects;

(ii) The second component will focus on implementing actions for catalyzing private sector investments in the region;

(iii) The third component will cover the development of a comprehensive capacity-building program and its implementation in collaboration with other partners;

(iv) The fourth component will aim to support the development and implementation of the mini-grid strategy across all coverage countries; and

(v) The fifth component covers the project management aspects.

The project implementing agency will be the ECOWAS Centre for Renewable Energy and Energy Efficiency.



Early Warning System Project Analysis

The AfDB assigned to the project the following risk categories -Environmental Category: 1 Climate Safeguards Categorization: 3



Investment Description

• African Development Bank (AFDB)

Contact Information

AfDB Team Leader:

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Implementing Agency - ECOWAS Centre for Renewable Energy and Energy Efficiency:

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ACCESS TO INFORMATION

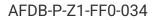
You can submit an information request for project information at: https://www.afdb.org/en/disclosure-and-access-toinformation/request-for-documents. Under the AfDBÕs Disclosure and Access to Information policy, if you feel the Bank has omitted to publish information or your request for information is unreasonably denied, you can file an appeal at https://www.afdb.org/en/disclosure-and-access-to-information/appeals-process

ACCOUNTABILITY MECHANISM OF AfDB

The Independent Review Mechanism (IRM), which is administered by the Compliance Review and Mediation Unit (CRMU), is the independent complaint mechanism and fact-finding body for people who have been or are likely to be adversely affected by an African Development Bank (AfDB)-financed project. If you submit a complaint to the IRM, it may assist you by either seeking to address your problems by facilitating a dispute resolution dialogue between you and those implementing the project and/or investigating whether the AfDB complied with its policies to prevent environmental and social harms. You can submit a complaint electronically by emailing crmuinfo@afdb.org, b.kargougou@afdb.org, b.fall@afdb.org, and/or s.toure@afdb.org. You can learn more about the IRM and how to file a complaint at: https://www.afdb.org/en/independent-review-mechanism/



- Appraisal report (English)
- Appraisal report (French)
- Environmental study (English)



Early Warning System

Multinational - Desert To Power Regional Technical Assistance Project For The Sahel

Other Related Projects

- AFDB-P-Z1-F00-129 DESERT TO POWER EAST AFRICA REGIONAL POWER PROGRAM
- AFDB-P-Z1-FF0-038 Multinational Desert To Power Regional Technical Assistance Project For The Sahel