

 Early Warning System

WB-P180777

Accelerating Sustainable Clean Energy Investments for Net Zero
Transition



Quick Facts

Countries	Maldives
Financial Institutions	World Bank (WB)
Status	Proposed
Bank Risk Rating	B
Voting Date	2025-03-14
Borrower	Government of Maldives
Sectors	Energy, Law and Government
Investment Type(s)	Loan
Investment Amount (USD)	\$ 15.00 million
Loan Amount (USD)	\$ 15.00 million
Project Cost (USD)	\$ 200.60 million



Project Description

According to the World Bank, the development objective is to increase renewable energy generation capacity and enhance the financial and environmental sustainability of the power sector in the Maldives.



Early Warning System Project Analysis

According to the World Bank, the environmental and social risk associated to the project is 'Moderate'.



Investment Description

- World Bank (WB)



Contact Information

World Bank Team Leader:

Amit Jain

No contacts available at the time of disclosure.

ACCESS TO INFORMATION

To submit an information request for project information, you will have to create an account to access the Access to Information request form. You can learn more about this process at: <https://www.worldbank.org/en/access-to-information/request-submission>

ACCOUNTABILITY MECHANISM OF THE WORLD BANK

The World Bank Inspection Panel is the independent complaint mechanism and fact-finding body for people who believe they are likely to be, or have been, adversely affected by a World Bank-financed project. If you submit a complaint to the Inspection Panel, they may investigate to assess whether the World Bank is following its own policies and procedures for preventing harm to people or the environment. You can contact the Inspection Panel or submit a complaint by emailing ipanel@worldbank.org. Information on how to file a complaint and a complaint request form are available at: <https://www.inspectionpanel.org/how-to-file-complaint>



Bank Documents

- [Project Information Document \(PID\)](#)



Other Related Projects

- WB-P172788 Accelerating Renewable Energy Integration and Sustainable Energy