

 Early Warning System

IADB-RG-T3904

A Green Hydrogen Facility to accelerate Latin America and the
Caribbean decarbonization through green recovery



Quick Facts

Financial Institutions	Inter-American Development Bank (IADB)
Status	Active
Bank Risk Rating	C
Borrower	Regional
Sectors	Climate and Environment, Energy, Technical Cooperation
Investment Type(s)	Advisory Services, Grant
Investment Amount (USD)	\$ 0.55 million
Project Cost (USD)	\$ 0.55 million



Project Description

The objective of the proposal is to contribute with the decarbonization of the energy services (including high intensity energy sectors) and with the economic recovery of Latin America and the Caribbean (LAC) through the support to the process of establishing a facility that will contribute with the development of Green Hydrogen (GH2) ecosystems. We aim to allow all LAC to explore the role that Green Hydrogen may play in their energy transition, and how it can allow more ambitious NDCs.



Investment Description

- Inter-American Development Bank (IADB)



Contact Information

ACCOUNTABILITY MECHANISM OF IADB

The Independent Consultation and Investigation Mechanism (MICI) is the independent complaint mechanism and fact-finding body for people who have been or are likely to be adversely affected by an Inter-American Development Bank (IDB) or Inter-American Investment Corporation (IIC)-funded project. If you submit a complaint to MICI, they may assist you in addressing the problems you raised through a dispute-resolution process with those implementing the project and/or through an investigation to assess whether the IDB or IIC is following its own policies for preventing or mitigating harm to people or the environment. You can submit a complaint by sending an email to MICI@iadb.org. You can learn more about the MICI and how to file a complaint at <http://www.iadb.org/en/mici/mici,1752.html> (in English) or <http://www.iadb.org/es/mici/mici,1752.html> (Spanish).



Other Related Projects

- IADB-PN-L1181 Program to Support a Fair, Clean and Sustainable Energy Transition I