

 Early Warning System

IADB-CH-T1274

Support for a Fair, Clean and Sustainable Energy Transition II in Chile



Quick Facts

Countries	Chile
Financial Institutions	Inter-American Development Bank (IADB)
Status	Approved
Bank Risk Rating	U
Voting Date	2022-10-12
Borrower	Government of Chile
Sectors	Climate and Environment, Energy, Technical Cooperation
Investment Type(s)	Advisory Services
Investment Amount (USD)	\$ 0.80 million
Grant Amount (USD)	\$ 0.80 million



Project Description

This Technical Cooperation (TC) has the objective to support the execution and implementation of the policy measures to be made by the Government of Chile (GdCh) for a fair, clean and sustainable energy transition; and supporting the programmatic loans operations CH-L1159 and CH-L1165.



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-CH-L1159 Program to Support a Fair, Clean and Sustainable Energy Transition
- WB-P177533 Chile Green Hydrogen Facility to Support a Green, Resilient and Inclusive Economic Development
- IADB-CH-L1165 Program to Support a Fair, Clean and Sustainable Energy Transition II