

 Early Warning System

WB-P161757

Accelerating Solar Water Pumping via Innovative Financing



Quick Facts

Countries	Tanzania
Financial Institutions	World Bank (WB)
Status	Proposed
Bank Risk Rating	U
Voting Date	2017-01-16
Borrower	United Republic of Tanzania
Sectors	Water and Sanitation
Project Cost (USD)	\$ 2.50 million



Project Description

The Project Development Objective is to support sustainable access to water in selected rural communities in Tanzania.

Key Results include;

- i. Solar-powered water schemes installed (Target: 146 solar pumps)
- ii. Private financing leveraged (Target: USD 2.2 million)
- iii. Direct Project Beneficiaries (Number: 730,000)
- iv. CO2 emission offset (Tons of CO2)

The proposed Project will bring direct benefits to about 730,000 residents of 146 rural villages. After successful completion of the proposed pilot Project, the activities are expected to be scaled to cover an additional 230 villages supporting 1,150,000 residents in the second phase, and thereafter roll out to 1,500 villages serving a total of 7,500,000 Tanzanians in third phase of the program.



Investment Description

- World Bank (WB)



Contact Information

ACCOUNTABILITY MECHANISM OF 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. You can learn more about the Inspection Panel and how to file a complaint at: <http://ewebapps.worldbank.org/apps/ip/Pages/Home.aspx>.



Bank Documents

- [Integrated Safeguards Data Sheet \(Concept Stage\) - Accelerating Solar Water Pumping via Innovative F](#)
- [Project Information Document \(Concept Stage\) - Accelerating Solar Water Pumping via Innovative Finan](#) [Original Source]