



The Productivity of International Financial Institutions' Energy Interventions

Improving energy productivity (EP) is crucial for tackling climate change and securing economic prosperity. In this context, international financial institutions (IFIs) play a substantial role as they mobilise finance for energy-related projects across the world.

This case study explores a revised concept of energy productivity, produced by Climate Policy Initiative and South Pole Group and defined as 'integrated energy productivity'. The concept serves as a guide for IFIs to maximise the positive environmental and social impacts of their energy commitments alongside economic goals.

The scope of this project also included the definition of what best practice for IFI energy productivity financing should include as well as a methodology to benchmark IFIs, providing a framework in which IFIs can learn from their peers.

ABOUT THE CLIENT



ClimateWorks Foundation is a non-governmental organization that collaborates with public and private partners to strengthen philanthropy's response to climate change. As part of this project, ClimateWorks Foundation aimed to understand how IFIs can improve their energy productivity performance and how to engage with them effectively on this topic. ClimateWorks wants to move beyond a narrow focus on energy efficiency towards a broader understanding on how productive use of energy can enable sustainable growth.

ABOUT THE TARGET GROUP

South Pole and CPI worked together with a group of influential IFIs to learn about best practice for energy productivity. This included:

- Inter-American Development Bank
- KfW
- World Bank Group
- Asian Development Bank
- European Investment Bank,
- European Bank for Reconstruction and Development

"The project identified an innovative definition of energy productivity and applied a useful benchmarking concept for International Financial Institutions."

Prodipto Roy

ClimateWorks Senior Program Associate,
Energy Efficiency
