

Green Bond Criteria: Mitigation

To support industrial energy efficiency and co-generation investments.

Expected Results include:

- 580,000 MWh annual energy savings.
- 126,000 tons of CO₂eq. emissions reduced annually (depending on the subprojects actually financed).

IBRD Loan Amount:

US\$55 million



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Country Challenge

Tunisia has an urgent need to reduce its economy's energy intensity to improve its competitiveness, reduce its exposure to shocks from world energy markets, and reduce its carbon footprint.

Project Goals

The project aims to scale up industrial energy efficiency and cogeneration investments by providing financing through two banks. The project targets industrial facilities in ceramics, non-metallic minerals, and the food industries that would support adoption of energy efficient technologies, such as more efficient boilers, kilns; heat exchange systems; recovery and re-use of by-product gas, waste heat and pressure; and more efficient electrical equipment.

For more information:

<http://www.worldbank.org/projects/P104266/energy-efficiency-renewable-investment?lang=en&tab=overview>