S04 – RENEWABLE ENERGY

Solar Photovoltaic Power Plants (Tahoua, Diffa, Zinder)

Sponsored by **Ministry of Energy**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 274.41 million (EUR 272.98 million)	**Tahoua, Diffa, and Zinder**	**Technical and financial partners** Loan	**One 50 MWac plant per region (3 plants)**

All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project involves installing a 50 MWac solar power plant in each of the following regions: Tahoua, Diffa, and Zinder.

AT A GLANCE

PROJECT SPONSOR	Ministry of Energy
FINANCING STRUCTURE	Loan
TARGET POPULATION	Diffa, Zinder, Tahoua, and Maradi, and potentially other regions once interconnection lines are built
REFERENCE	F2IN catalog, project EN-004

PROJECT STATUS

– **Feasibility study** : To be conducted

Objectives

Improve electricity supply

- Reduce outage duration
- Improve access to electricity

Components

1. Construction of three solar power plants
2. Power grid densification and reinforcement

Expected outcomes

- Physical infrastructure completed
- Improved grid stability
- Access to reliable electricity and improved living conditions

Strategic alignment

The project aligns with pillar 3, section IV on energy services, of the Republic's Refoundation Program.

INVESTOR CONTACT

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INVESTOR INTRODUCTIONS

ANPIPS is the single point of contact: it connects investors with the project sponsor and arranges B2B meetings at F2IN 2026.