S04 – RENEWABLE ENERGY

Salkadamna Coal Complex (Mine and 300 MW Thermal Power Plant, Expandable to 600 MW)

Sponsored by **Ministry of Energy**
Public project



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 818.93 million	**Salkadamna, Tahoua Region**	**Partners; public-private partnership (PPP)** Build-operate-transfer (BOT) structure	**300 MW in phase one, expandable to 600 MW; 100,000 t of coal briquettes per year**

Equivalent to approximately EUR 823.22 million. Amount based on the 2012 study and subject to updating. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The Salkadamna coal complex forms part of the Government's energy policy, which aims to increase national energy capacity toward energy independence. With an initial capacity of 300 MW, expandable to 600 MW, it is intended to address limited public access to modern energy.

The project develops a domestic resource: electricity generated from local coal is insulated from oil product price fluctuations. Coal briquettes provide an alternative to fuelwood, used as fuel by nearly 90% of households, while raw coal can be sold to industrial facilities such as cement plants.

AT A GLANCE

PROJECT SPONSOR	Ministry of Energy
FINANCING STRUCTURE	Build-operate-transfer (BOT) structure
TARGET POPULATION	Niger and the subregion
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

Feasibility study : 2012 study requires updating

Objectives

Help increase national energy capacity to achieve energy independence and develop domestic energy resources.

- Develop coal extracted from the Salkadamna open-pit mine
- Generate reasonably priced, available electricity that is independent of oil product cost fluctuations

- Transmit electricity to distribution facilities and selected manufacturing plants through 330 kV lines and associated substations
- Produce domestic-use coal briquettes to reduce fuelwood consumption
- Sell raw coal to industrial facilities such as cement plants

Components

1. Open-pit mine with a maximum depth of 80 m
2. 300 MW thermal power plant in phase one, followed by a second 300 MW phase to reach 600 MW
3. More than 500 km of 330 kV transmission lines
4. Plant producing 100,000 t of coal briquettes per year
5. Operation of a secondary mine for coal sales

Expected outcomes

Expected results

- 300 MW installed capacity in phase one, expandable to 600 MW
- Improved living conditions for the population

Strategic alignment

Republic's Refoundation Program: improving living conditions for the population.

INVESTOR CONTACT

ANPIPS
(+227) 20 35 36 84
Email: service.courrier@anpips.ne
Website: www.anpips.ne

INVESTOR INTRODUCTIONS

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