S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Zinder Radiotherapy and Nuclear Medicine Center

Sponsored by **Ministry of Health and Public Hygiene & HANEA**
Public project · Ministry of Public Health and Public Hygiene and Niger's High Authority for Atomic Energy (HANEA)



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 22.25 million	**Zinder, serving central, eastern, and northern Niger**	**Government (building construction), development partners** Own funds or development partners for building construction; IAEA for staff training and a gamma camera

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

Investment opportunity

Niger has only one oncology and radiotherapy center, located in Niamey in the west of the country. This location limits access for patients from central and eastern areas: the regional capitals of Zinder, Agadez, and Diffa are at least 900 km from the national capital.

Cancer is a major public health issue in Niger, with rising incidence. The country is already training the required specialists: 4 radiation oncologists and 4 nuclear medicine physicians, with one additional physician in training in each specialty, as well as 84 oncologists.

The project will establish an additional nuclear medicine and radiotherapy center in Zinder to provide effective patient care and relieve pressure on the Niamey center.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene & HANEA
FINANCING STRUCTURE	Own funds or development partners for building construction; IAEA for staff training and a gamma camera
TARGET POPULATION	Patients with cancer and patients requiring nuclear medicine investigations in south-central, northern, and eastern Niger
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

– **Feasibility study** : To be conducted

Objectives

Improve access to optimal care for cancer patients in the central, eastern, and northern regions of the country.

- Establish the Zinder Oncology Center (COZ)
- Expand access to oncology services
- Reduce cancer-related morbidity and mortality
- Strengthen nuclear medicine capacity at the University of Zinder
- Reduce the cost of cancer-related medical evacuations

Components

1. Radiotherapy department: conventional radiotherapy and radionuclide therapy
2. Chemotherapy and other treatments department: inpatient and day-patient (outpatient) care
3. Medical imaging department: conventional radiography, mammography, panoramic dental radiography, bone densitometry, CT, MRI, and ultrasound
4. Nuclear medicine department: radioimmunology, scintigraphy, and radiopharmacy units
5. Medical laboratory
6. Cytology and anatomic pathology department
7. Support services: administration, medical and surgical consultations, operating rooms

Expected outcomes

Expected results

- The Zinder Oncology Center is operational
- The cancer burden is reduced by one-third through early treatment
- The number of medical evacuations abroad and the cost of cancer care are reduced

Strategic alignment

2022–2026 Health Development Plan, structured around WHO's health system strengthening building blocks; Niger–IAEA technical cooperation framework programs.

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.