F2IN FORUM INTERNATIONAL INVESTIR AU NIGER

INVESTMENT PORTFOLIO



INTERNATIONAL INVEST IN NIGER FORUM

52 ADDITIONAL PROJECTS

All investment opportunities
f2in.ne/opportunites

Project Sheet Catalog
First Edition · F2IN 2026

Ministère du Commerce et de l'Industrie

F2IN FORUM INTERNATIONAL INVESTIR AU NIGER

ANPIPS

CCIN Chambre de Commerce et d'Industrie et d'Artisanat

PNUD

MINISTER'S MESSAGE

Invest in Niger, a land of opportunity and prosperity.



Army General Abdourahamane TIANI
President of the Republic, Head of State



Mr. Ali Mahamane Lamine ZEINE
Prime Minister



Niger stands at the crossroads of North Africa and sub-Saharan Africa, linking the Maghreb with West and Central Africa. A member of the Confederation of Sahel States (AES), the West African Economic and Monetary Union (WAEMU), and the African Continental Free Trade Area (AfCFTA), it borders Nigeria, the continent's most populous country, along a shared border of 1,500 km. This geography makes our country a gateway to several hundred million consumers.

Niger has a centuries-old tradition of economic, social, and cultural exchange with both sub-Saharan African and Maghreb countries, dating back to the caravan trade that has long connected the regions north and south of the great Sahara.

Niger's economy grew by 6.9% in 2025. The merchandise trade balance returned to equilibrium, with a slight surplus, supported by crude oil exports transported through the Niger–Benin pipeline. Investment approved under the Investment Code more than doubled in one year, reaching 64 projects and EUR 888.32 million. Behind these figures is a population of 28.6 million, 68.2% of whom are under 25: a young, expanding domestic market and a generation looking for jobs.

At the initiative of His Excellency Army General Abdourahamane Tiani, President of the Republic and Head of State, and under the leadership of His Excellency Mr. Ali Mahamane Lamine Zeine, Prime Minister, Niger has firmly embarked on economic and structural transformation guided by a vision of national sovereignty.

Our country has substantial strengths in this regard. Its abundant natural resources; agricultural, livestock, and energy potential; industrial potential; young population; and geographic position at the heart of the Sahel provide powerful drivers for faster development.

Realizing the value of these strengths requires increased investment mobilization and strong participation by the domestic and international private sector.

This catalog has therefore been designed as an economic promotion and communication tool for investors, businesses, development partners, and the Nigerien diaspora. It presents our country's business environment, high-potential sectors, investment opportunities, and partnership prospects.

I invite domestic and international investors, financial institutions, businesses, development partners, and members of the diaspora to seize the opportunities our country offers and engage in mutually beneficial cooperation.

The Government remains committed to pursuing the reforms needed to improve the business climate, promote domestic production, and consolidate an environment conducive to productive investment that creates wealth and jobs.

I wish you an enjoyable read and hope this catalog will pave the way for concrete initiatives and investments that advance Niger's development.

"Investing in Niger means helping to build a sovereign and prosperous Niger."

Mr. Abdoulaye SEYDOU
Minister of Commerce and Industry

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S01 – AGRICULTURE & LIVESTOCK

PICVA-Niger — Investment Program for Animal Value Chains in Niger

Sponsored by **Government of Niger — PASA-Niger** (MAGEL, implementing agency)



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	RETURN ON INVESTMENT
≈ EUR 137.2 million	**8 livestock production and consumption regions**	**Grants and concessional loans** EUR 136.49 million requested + EUR 45.5 million in private credit	**ERR 18% · benefit/cost ratio 1.9**

Equivalent to EUR 136.49 million over 5 years (2027–2031). + EUR 45.5 million in private credit outside the budget. Indicative currency conversion. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

With a herd of 62 million head, Niger has substantial livestock assets but limited processing: postproduction losses of 20–40% depending on the value chain, a fodder shortfall exceeding 12 million metric tons, and numerous animal disease outbreaks.

Niger exports live animals and imports milk: value added leaves the country. PICVA processes this value locally, from production to consumption.

AT A GLANCE

PROJECT SPONSOR	Government of Niger — PASA-Niger (MAGEL, implementing agency)
FINANCING STRUCTURE	EUR 136.49 million requested + EUR 45.5 million in private credit
TARGET POPULATION	500,000 households, including 200,000 women and 150,000 young people
REFERENCE	Project sheet submitted by the sponsor

Objectives

Capture the value of the national herd within Niger by organizing the livestock and meat, dairy, and poultry value chains, from production to consumption.

Components

1. Livestock and meat — 300 pastoral sites, 20 livestock markets, and 5 modernized slaughterhouses
2. Dairy — 150 collection centers, small dairies, and artificial insemination
3. Poultry — 8 regional hatcheries, improved strains, and biosecurity

4 Financing and entrepreneurship — guarantee fund and competitive fund; support for 2,000 SMEs and 1,000 cooperatives

5 Governance — national coordination, digital monitoring and evaluation, and annual audits

Expected outcomes

Expected changes by 2031

- +40% in targeted household incomes; +25% in livestock and meat exports
- Milk production increased from 3 to 6 liters per cow per day; poultry mortality reduced from 35% to 15%
- +60% in the volume of processed animal products; 25 cold rooms
- 300,000 livestock farmers trained in good practices
- Target of 100,000 jobs; 2,000 SMEs and 1,000 cooperatives supported

Strategic alignment

Aligned with PRR 2025–2029 (pillar 3), PASA-Niger, SDDCI Niger 2035, the National Livestock Policy (Azawak and Kouri breeds), CAADP (Kampala), AfCFTA, and ECOWAS. SDGs 1, 2, 5, 8, 9, and 13.

Budget by component

COMPONENT	EUR
Livestock and meat	35,673,070.03
Dairy	35,673,070.03
Poultry	35,673,070.03
Financing and entrepreneurship	16,464,493.86
Governance	13,720,411.55
Total	**137,204,115.50**

Partnerships sought

Technical partners

FAO, IFAD, and WFP (co-leads, technical support); veterinary services.

Financial partners

Private sector and banks; guarantee fund (EUR 45.5 million in private credit mobilized).

Government role

MAGEL (implementing agency); local authorities and chambers; UN Women.

Risks and mitigation

RISK	PLANNED MITIGATION
Insecurity (critical)	Early warning, contingency plans, and gradual targeting of accessible areas.
Climate variability (critical)	Fodder crops, feed banks, and index-based insurance.
Animal disease outbreaks	Vaccination, animal health surveillance, and biosecurity plans.

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.

S03 – OIL, GAS & REFINING

Maradi Petrochemical Complex

Sponsored by **Ministry of Petroleum**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
To be determined by the feasibility study	**Maradi Region**	**State of Niger and/or external partner(s)**

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

Investment opportunity

Conduct a feasibility study, followed by construction of a petrochemical complex in Maradi to process hydrocarbons locally into higher-value-added products.

AT A GLANCE

PROJECT SPONSOR	Ministry of Petroleum
TARGET POPULATION	Maradi Region population; domestic industries; national population
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Feasibility study** : Study cost: EUR 1.52 million(2026)

Objectives

Develop a domestic petrochemical industry based on the country's hydrocarbon resources

- Complex feasibility study completed
- Technical configuration and financing structure finalized
- Petrochemical complex constructed and commissioned

Components

1. Feasibility study
2. Petrochemical units (to be determined by the study)
3. Associated infrastructure

Expected outcomes

- Feasibility study available and project bankable
- Increased local hydrocarbon processing
- Skilled industrial jobs created
- Reduced petrochemical product imports

Strategic alignment

Supports pillar 3, “Developing the production base for economic sovereignty,” and section 5, “Mining and petroleum value chains.” Supports Ministry budget program 236, “Improving the investment framework in the petroleum sector.”

INVESTOR CONTACT

ANPIPS
(+227) 20 35 36 84
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S03 – OIL, GAS & REFINING

Expansion of Petroleum Product Storage Depots

Sponsored by **Ministry of Petroleum**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
To be determined	**Nationwide**	**State of Niger and/or external partner(s)**

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

Investment opportunity

Expand national petroleum product storage capacity based on the available feasibility study.

AT A GLANCE

PROJECT SPONSOR	Ministry of Petroleum
TARGET POPULATION	Domestic petroleum product consumers; distributors
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

Feasibility study : Feasibility study available

Objectives

Strengthen national petroleum product storage capacity

- Expansion program finalized on the basis of the available study
- Priority depots expanded
- Strategic stocks established

Components

1. Expansion of existing depots
2. Construction of new capacity
3. Receipt and dispatch equipment

Expected outcomes

- National storage capacity increased
- Longer consumption coverage from stored stocks
- Stronger national supply security

Strategic alignment

Supports pillar 3, “Developing the production base for economic sovereignty,” and section 5, “Mining and petroleum value chains.” Supports Ministry budget program 236, “Improving the investment framework in the petroleum sector.”

INVESTOR CONTACT

ANPIPS
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S03 – OIL, GAS & REFINING

Program to Improve Knowledge of Petroleum Potential

Sponsored by **Ministry of Petroleum**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 22.87 million	**Nationwide (national sedimentary basins)**	**State's own funds** National budget

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

Investment opportunity

Acquire, reprocess, and interpret geological and geophysical data, conduct basin studies, and promote oil blocks within the national mineral estate.

AT A GLANCE

PROJECT SPONSOR	Ministry of Petroleum
FINANCING STRUCTURE	National budget
TARGET POPULATION	Petroleum administration; investors; national population
REFERENCE	Project sheet submitted by the sponsor

Objectives

Improve knowledge of oil and gas potential across the national territory

- Geological and geophysical data for sedimentary basins acquired, reprocessed, and interpreted
- Blocks within the national mineral estate documented and promoted to investors
- Technical capacity of the petroleum administration strengthened

Components

1. Data acquisition and reprocessing
2. Basin studies
3. Promotion of the mineral estate

4 Capacity building

Expected outcomes

- Better knowledge and documentation of the country's oil and gas potential
- Open blocks promoted and awarded to new investors
- Increased revenue from title awards and exploration activities
- Significantly increased sector contribution to the national economy

Strategic alignment

Supports pillar 3, "Developing the production base for economic sovereignty," and section 5, "Mining and petroleum value chains." Supports Ministry budget program 236, "Improving the investment framework in the petroleum sector."

INVESTOR CONTACT

ANPIPS
(+227) 20 35 36 84
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S03 – OIL, GAS & REFINING

Maradi Refinery (50,000 Barrels per Day)

Sponsored by **Ministry of Petroleum**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
To be determined by the feasibility study	**Maradi Region**	**State of Niger and/or external partner(s)**	**50,000 barrels per day**

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

Investment opportunity

Conduct a feasibility study, followed by construction of a 50,000-barrel-per-day refinery in Maradi.

AT A GLANCE

PROJECT SPONSOR	Ministry of Petroleum
TARGET POPULATION	Domestic petroleum product consumers; regional markets
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Feasibility study** : Study cost: EUR 3.81 million(2026)

Objectives

> Increase national refining capacity to meet domestic and regional demand for petroleum products

- Refinery feasibility study completed
- Financing structure finalized
- Refinery constructed and commissioned

Components

1. Feasibility study
2. Refining units (50,000 barrels per day)
3. Storage and dispatch infrastructure

Expected outcomes

- Feasibility study available and project bankable
- National refining capacity increased to a level covering domestic and regional demand
- Stronger petroleum product supply security
- Significantly increased sector contribution to the national economy

Strategic alignment

Supports pillar 3, “Developing the production base for economic sovereignty,” and section 5, “Mining and petroleum value chains.” Supports Ministry budget program 236, “Improving the investment framework in the petroleum sector.”

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S03 – OIL, GAS & REFINING

Modular Heavy Fuel Oil (HFO) Mini-Refinery for Thermal Power Plants, 5,000 Barrels per Day



Sponsored by **Istithmar West Africa** (IWA)
Private sponsor · Proposal to the Ministry of Petroleum

ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 119.98 million	**Site to be determined, as close as possible to crude oil supply and the national power grid**	**PPP, BOT, or loan**	**5,000 barrels per day, modular and expandable**

Implementation period: 18 months after approval of the environmental impact assessment. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The Gouroubanda (100 MW), Goudel (89 MW), and Zinder (23 MW) power plants have strengthened Niger's electricity independence. Goudel and Zinder run on Nigerien crude oil at a stabilized price. Gouroubanda, designed for heavy fuel oil (HFO), must either burn more expensive diesel, which contributes to NIGELEC's deficit, or import HFO, exposing it to international prices and logistical risks: SORAZ does not produce HFO.

A small modular refinery supplied with Agadem crude would address this constraint by producing HFO 180 cSt locally to meet power plant requirements. The projected HFO yield is approximately 65%; the unit would also produce diesel (17%) and kerosene (14%, convertible to Jet A1 with a dedicated module), broadening the range of domestically produced petroleum products.

AT A GLANCE

PROJECT SPONSOR	Istithmar West Africa (IWA)
TARGET POPULATION	NIGELEC and thermal power plants (including Gouroubanda, 100 MW); SONIDEP and petroleum product distributors
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- ✓ **Preliminary studies (FEED)** : Conducted in 2022–2023 by VFUELS: technical feasibility of producing HFO 180 cSt from Agadem crude confirmed
- – **Memorandum of understanding with the Ministry of Petroleum** : To be signed
- – **Site** : To be selected jointly
- – **Crude oil supply** : CNPC agreement in principle to be obtained

Objectives

Supply thermal power plants with HFO produced in Niger at a lower cost than diesel and strengthen national energy sovereignty

- Produce HFO locally to meet thermal power plant specifications

- Reduce plant fuel costs and NIGELEC's deficit
- Reduce reliance on HFO imports and logistical uncertainties
- Broaden Niger's range of refined products (diesel, kerosene, and optional Jet A1)

Components

1. Additional studies: technical and financial proposal, environmental impact assessment, and geotechnical, topographic, and logistics studies
2. 5,000-barrel-per-day modular atmospheric distillation unit
3. Storage and dispatch of refined products
4. Optional module to convert kerosene into Jet A1

Expected outcomes

- Thermal power plants supplied with HFO produced in Niger
- Lower plant fuel costs and NIGELEC deficit
- Reduced HFO imports and associated logistical risks
- Capacity can be expanded to track HFO consumption

Partnerships sought

Technical partners

VFUELS (preliminary FEED studies, 2022–2023)

Financial partners

To be identified based on the selected structure: PPP, BOT, or loan

Government role

Ministry of Petroleum: memorandum of understanding with the sponsor, site selection, and crude supply agreement with CNPC

Risks and mitigation

RISK	PLANNED MITIGATION
Crude oil supply	CNPC agreement in principle for 5,000 barrels per day from Agadem, including 2,000 already delivered for Goudel and Zinder, leaving an additional 3,000 barrels per day.
Sales outlets	Memoranda of understanding with prospective buyers (NIGELEC, SONIDEP, HOLDEN NIGER) before the business plan and financing search.
Site selection and logistics	Joint site selection (transport costs, environment, road and power access); sponsor experience transporting crude by tanker truck from SORAZ.

INVESTOR CONTACT

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

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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

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

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S04 – RENEWABLE ENERGY

120 MW Combined-Cycle Gas-Fired Power Plant in Niamey

Sponsored by **Ministry of Energy**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 155.5 million (EUR 154.69 million)	**Niamey**	**Technical and financial partners** Loan	**120 MW**

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

Investment opportunity

The project involves construction of a 120 MW combined-cycle gas-fired power plant at the Gorou Banda site in Niamey. It supports security of electricity supply and development of domestic energy resources.

AT A GLANCE

PROJECT SPONSOR	Ministry of Energy
FINANCING STRUCTURE	Loan
TARGET POPULATION	Niamey, Tillabéri, and Dosso, and potentially other regions once interconnection lines are built
REFERENCE	F2IN catalog, project EN-005

PROJECT STATUS

– **Feasibility study** : To be conducted

Objectives

Improve electricity supply

- Reduce outage duration
- Improve access to electricity

Components

1. Construction of the power plant and substation
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.

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

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S04 – RENEWABLE ENERGY

240 MW Combined-Cycle Gas-Fired Power Plant in Maradi

Sponsored by **Ministry of Energy**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 228.67 million (EUR 227.48 million)	**Maradi**	**Technical and financial partners** Loan	**240 MW**

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

Investment opportunity

The project involves construction of a 240 MW combined-cycle gas-fired power plant in Maradi, in the center of the country. It supports security of electricity supply and development of domestic energy resources.

AT A GLANCE

PROJECT SPONSOR	Ministry of Energy
FINANCING STRUCTURE	Loan
TARGET POPULATION	Maradi, Zinder, and Tahoua, and potentially other regions once interconnection lines are built
REFERENCE	F2IN catalog, project EN-003

PROJECT STATUS

– **Feasibility study** : To be conducted

Objectives

Improve electricity supply

- Reduce outage duration
- Improve access to electricity

Components

1. Construction of a new substation
2. Rural electrification of several communities
3. 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

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

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S04 – RENEWABLE ENERGY

Construction of a 50 MW Photovoltaic Power Plant

Sponsored by **Société Nigérienne du Charbon d'Anou-Araren** (SONICHAR)
Mixed-ownership corporation with a board of directors



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	RETURN ON INVESTMENT
EUR 76.22 million	**SONICHAR's Tefereyre concession, Anou-Araren, Agadez Region: 45 km northwest of Agadez and 180 km south of Arlit**	**Public-private partnership, EPC contract, or other partnership structures**	**Project amortization over 25 years; loan term: 15 years**

SONICHAR's own contribution: 20% of the amount from its own funds. Funding sought from investors: at least 80% of the amount, or the full amount. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

SONICHAR operates two coal-fired generating units, each with a capacity of 18.8 MW. Electricity is supplied to SOMAÏR and NIGELEC to serve Arlit, Agadez, and Tchirozérine. As an independent power producer, SONICHAR has supplied electricity to the northern zone since 1981; this zone is not interconnected with the rest of the national grid.

With energy demand now exceeding available supply, SONICHAR plans to build a new 2 × 25 MW coal-fired plant near the existing plant. This future plant will be hybridized with a 50 MW photovoltaic plant to diversify and optimize the site's energy mix.

The project area benefits from exceptional sunshine, with average annual solar irradiation estimated at 2,400 kWh/m² in Tchirozérine Municipality. Integrating solar energy will increase electricity generation, particularly at peak times. Combining the two energy sources will meet regional power needs and could allow exports to other parts of the country.

No energy storage system is planned.

AT A GLANCE

PROJECT SPONSOR	Société Nigérienne du Charbon d'Anou-Araren (SONICHAR)
CAPACITY	50 MW photovoltaic power plant
REFERENCE	F2IN catalog, project EN-006

PROJECT STATUS

- **Studies** : Feasibility studies for a 5–10 MW plant conducted in 2017 with consulting engineer Charbonnage de France Ingénierie (CdFI)
- **Site** : Available within SONICHAR's concession

Objectives

Secure electricity supply for Arlit, Agadez, Tchirozérine, and mining companies in Agadez Region through construction of a new 50 MW photovoltaic power plant

- Create direct and indirect jobs for young people
- Generate tax revenue at local, regional, and national levels
- Improve the trade balance, increase energy sector value added, and reduce foreign currency outflows
- Meet mining company and public electricity needs in the short term
- Support national efforts to improve public access to reliable, affordable electricity
- Increase the share of renewable resources in Niger's electricity generation

Components

1. Microcrystalline photovoltaic panels on fixed structures
2. Substations: inverters, transformers, communications, and power controller
3. Electrical substations and power lines
4. Civil works, site fencing, and gate
5. Manual and truck-based cleaning system

Expected outcomes

- Direct and indirect jobs created for young people
- Improved trade balance, increased energy sector value added, and reduced foreign currency outflows
- Mining company and public electricity needs met
- Improved public access to a reliable, affordable energy source
- Increased share of renewable resources in Niger's electricity generation

Strategic alignment

The project falls under pillar 3 of the Republic's Refoundation Program, focused on developing production capacity for economic sovereignty, particularly in energy services.

Business model

Revenue streams

- Electricity sales to regional mining companies and NIGELEC for public supply
- Current customers: SOMAÏR and NIGELEC; potential customers: SOMIDA and SOMINA

Profitability assumptions

- Profitability assumptions are based on data from the feasibility study for a 10 MW photovoltaic plant
- Average electricity selling price: EUR 0.09/kWh
- Internal rate of return: 28–38%

Partnerships sought

Technical partners

Participation in project implementation monitoring

Financial partners

Equity investment in SONICHAR through opening its share capital to investors and the private sector; EPC contract; other partnership structures

Government role

Sovereign guarantee, or guarantee backed by mineral or petroleum resources, for project financing, with the debt on-lent to SONICHAR

Risks and mitigation

RISK	PLANNED MITIGATION
Project environmental impact	Measures to be specified in the Environmental and Social Management Plan (ESMP), to be prepared during the project's Environmental and Social Impact Assessment

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.

S04 – RENEWABLE ENERGY

Zinder–Diffa Interconnection Line

Sponsored by **Ministry of Energy**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 182.94 million (EUR 181.98 million)	**Zinder and Diffa**	**Technical and financial partners** Loan	**Approximately 500 km double-circuit 132 kV line**

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

Investment opportunity

The project involves interconnecting the Niger Central-Eastern and Niger Eastern electricity zones through construction of an approximately 500 km double-circuit 132 kV transmission network.

AT A GLANCE

PROJECT SPONSOR	Ministry of Energy
FINANCING STRUCTURE	Loan
TARGET POPULATION	Zinder and Diffa, and potentially other regions once interconnection lines are built
REFERENCE	F2IN catalog, project EN-002

PROJECT STATUS

– **Feasibility study** : To be conducted

Objectives

Improve electricity supply

- Reduce outage duration
- Improve access to electricity

Components

1. Zinder – Gouré
2. Gouré – Goudoumaria
3. Goudoumaria – Mainé Saraoua

4	Mainé Saraoua – Diffa
5	Construction of two new 132/33 kV substations at Gouré and Mainé Saraoua
6	Rural electrification of several communities

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

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

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S05 – AGRO-INDUSTRY & AGRICULTURAL PROCESSING

Gaya Cassava Agro-Industrial Hub (PAI)

Sponsored by **High Authority for Waqf**
Administrative authority



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 12.96 million	**Gaya border area, Dosso Region, near the Niger River and Beninese and Nigerian markets**	**Mixed: sovereign debt contracted by the State, equity, and PPP**	**12,000 metric tons of fresh tubers per year, equivalent to 40 metric tons per day over 300 days; 200 ha developed for intensive cultivation**

Own contribution: EUR 2.59 million, or 20%. Funding sought: EUR 10.37 million, or 80%. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

With its humid microclimate and proximity to the Niger River, Gaya Department is the country's most productive cassava-growing area. Despite satisfactory natural yields, the value chain remains confined to artisanal operations. The lack of local industrial processing facilities leads to substantial postharvest losses, estimated at more than 30% by the Directorate General for Rural Economy Promotion of the Ministry of Agriculture and Livestock.

Niger imports several tens of millions of EUR in wheat and related products annually. High-quality cassava flour can replace 15–20% of wheat flour without changing the taste of bread, but the country does not yet have the industrial capacity to produce this flour to bakery standards.

The project combines a 200 ha core production area irrigated through solar pumping, a plant producing breadmaking flour, gari, and attiéké with starch extraction and a quality control laboratory, and a storage, packaging, and distribution center. Consistent with the waqf model, profits will support State social safety nets.

AT A GLANCE

PROJECT SPONSOR	High Authority for Waqf
REFERENCE	F2IN catalog, project CI-007

PROJECT STATUS

- **Studies** : None
- **Authorizations** : Not obtained
- **Site** : Not available

Objectives

Industrialize the cassava value chain to strengthen food security and reduce Niger's trade deficit

- Produce high-quality cassava flour for 15–20% inclusion in domestically produced bread

- Organize Gaya producer cooperatives through purchase contracts at guaranteed prices
- Increase yields from 10–15 t/ha to more than 25–30 t/ha through technical support
- Facilitate access to seasonal credit for cooperative members

Components

1. Develop 200 ha for intensive cultivation: solar pumping with sprinkler or drip irrigation, improved mosaic-resistant INRAN/IITA cuttings, mechanical planters and harvesters, and organic fertilization
2. Processing unit handling 40 metric tons of fresh tubers per day: breadmaking flour line, gari and attiéké line, starch extraction, and quality control laboratory
3. Storage and distribution center: standardized warehouses for 3 months of production, 1, 5, and 50 kg bagging, logistics platform, and baker showroom

Expected outcomes

Year 3 targets

- 450 direct and 2,000 indirect jobs
- 15–20% substitution of imported wheat
- More than 60% of final value retained in Gaya
- 10% of net profit redistributed as waqf income

Expected impact

- Foreign currency savings estimated at EUR 2.29 million per year

Strategic alignment

The project aligns with the Republic's Refoundation Program: food sovereignty, domestically driven industrialization through processing cassava into flour, gari, and starch, regional balance by making Gaya an industrial growth hub, and development of waqf assets.

Business model

Revenue streams

- Sale of breadmaking flour to flour mills and major bakeries in Niamey and Dosso, the main revenue source, accounting for 60% of revenue
- Sale of gari and attiéké to urban markets and for export to Nigeria and Benin
- Industrial starch sold to local industries
- Livestock feed produced from peelings and fibers

Profitability assumptions

- Conversion ratio of 1 kg of flour for 4 kg of fresh cassava
- Purchases from cooperatives at a fixed annual price
- Biogas and solar energy to reduce drying costs by 35%
- State support for mandatory inclusion of local flour
- Annual revenue of approximately EUR 5.79 million; operating margin of approximately 42%

Partnerships sought

Technical partners

IITA, International Institute of Tropical Agriculture; INRAN, National Institute of Agricultural Research of Niger; National Federation of Bakers of Niger

Financial partners

Philanthropists and development organizations: IsDB, Arab Bank for Economic Development in Africa (BADEA), and nongovernmental organizations; Banque Islamique du Niger; Coris Banque Internationale

Government role

Interministerial order setting mandatory inclusion of 15% local flour in breadmaking; support for Gaya village cooperatives; feasibility and profitability study, and land

Risks and mitigation

RISK	PLANNED MITIGATION
Health: hydrocyanic acid present in certain bitter cassava varieties	Automated pressing and fermentation line; systematic in-house laboratory testing, Niger and ECOWAS standards
Logistics: fresh cassava ferments within 48 hours after harvest	Plant at the center of the production area, within a radius of less than 20 km; just-in-time collection by a fleet of dump trucks
Commercial: possible baker resistance to cassava flour inclusion	Framework contracts with the Federation of Bakers of Dosso and Niamey; blended-flour breadmaking training
Productivity: declining soil fertility under intensive cultivation	Short fallow periods, organic fertilization using plant residues, and high-yield cuttings through IITA
Security: border area and risks of diversion	Industrial fencing and digital bag traceability using QR codes

INVESTOR CONTACT

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

INVESTOR INTRODUCTIONS

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S05 – AGRO-INDUSTRY & AGRICULTURAL PROCESSING

Integrated Moringa Processing Hub (PTIM)

Sponsored by **High Authority for Waqf**
Administrative authority



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 13.72 million	**Dosso; impact area: Dosso and Tahoua**	**Development banks and partners**	**150 ha agro-industrial complex; target yield of 15–20 metric tons of fresh leaves per hectare per year**

Sponsor's own contribution: EUR 2.74 million, or 20%. Funding sought: EUR 10.98 million, or 80%. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Moringa has become established in Niger as a resilient agroforestry crop since the early 20th century. Except in Diffa Region, it dominates the agricultural landscapes of Maradi, Dosso, and Tahoua. According to the SOFRECO team's 2021 projections, production is expected to grow by 5% between 2020 and 2030.

With a protein content of 30% and all nine essential amino acids, moringa is a major tool against malnutrition. The value chain also helps reduce poverty, and women account for more than 50% of total labor input.

The value chain contributes to climate change mitigation: it sequestered 82,000 tCO2 in 2020. However, it faces a land access challenge for women, who account for only 34% of producers, and must meet domestic demand growing by 4% annually.

The project develops 150 ha: processing plant, solar irrigation, and PKM-1 seed nurseries. In keeping with the waqf model, it targets redistribution of 10% of net profit to social welfare activities.

AT A GLANCE

PROJECT SPONSOR	High Authority for Waqf
REFERENCE	F2IN catalog, project CI-006

PROJECT STATUS

- **Studies** : Not conducted
- **Authorizations** : Not obtained
- **Site** : Not available

Objectives

Develop a profitable, secure 150 ha moringa agro-industrial complex generating waqf income

- Contribute to Niger's food sovereignty and climate resilience through industrialization of the moringa value chain

Components

1. Component 1: sustainable production and agroforestry support: land access for women, year-round production, intercropping, quality seed, and water-efficient irrigation
2. Component 2: processing, innovation, and value addition: solar dryers, powder milling units, oil extraction, tea and infusion packaging, and nutritional and health certification
3. Component 3: marketing and market organization: cooperatives, reduced postharvest losses, and awareness campaigns
4. Component 4: governance, environmental monitoring, and resilience: CO2 sequestration monitoring, stakeholder training, and alignment with pillar 3 of the Head of State's vision

Expected outcomes

- Target annual revenue: EUR 5.34 million
- Stabilized operating margin of 45%
- Target redistribution of 10% of net profit to social welfare activities
- Direct jobs created, with 60% held by women
- Target compliance with international ISO 22000 and organic standards

Strategic alignment

The project responds to pillar 3 of the Head of State's vision, focused on economic sovereignty, and contributes to Niger's food sovereignty and climate resilience.

Business model

Revenue streams

- Sale of bulk and packaged moringa powder
- Sale of seed oil, known as ben oil
- Sale of teas and infusions
- Sale of press cake and pressing residues
- Sale of certified PKM-1 seed

Profitability assumptions

- Production of 15–20 metric tons of fresh leaves per hectare per year under semi-intensive cultivation with drip irrigation
- 1 kg of powder from 4 kg of fresh leaves
- 90% reduction in pumping costs through solar power
- Full use of residues as compost or livestock feed
- Annual revenue at full capacity: approximately EUR 5.34 million; operating margin: approximately 45–50%

Partnerships sought

Technical partners

Local authorities and willing private-sector contributors

Financial partners

Philanthropists and development organizations: IsDB, Arab Bank for Economic Development in Africa (BADEA), and nongovernmental organizations; Banque Islamique du Niger; Coris Banque Internationale

Government role

Feasibility and profitability study; provision of land

Risks and mitigation

RISK	PLANNED MITIGATION
Plant health: infestation by the defoliating caterpillar Noorda blitealis and fungal dieback	Biological monitoring system and local biopesticides: neem and compost
Supply: shortage of PKM-1 seed and high cost of imported fertilizers	Establishment of a central waqf nursery and an on-site compost and mulch production unit
Production: lack of ongoing technical support and difficulty accessing solar equipment	Dedicated agronomist team and pooled imports of solar pumps and drip irrigation equipment
Infrastructure: complex land access and slow irrigation development	Long-term emphyteutic leases under simplified waqf management

INVESTOR CONTACT

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

INVESTOR INTRODUCTIONS

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S06 – CONSTRUCTION & INFRASTRUCTURE

Development and enhancement of the Niger River left-bank waterfront in Niamey

Sponsored by **Ministry of Urban Planning and Housing**
Directorate General of Urban Planning and Housing Promotion



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 12.96 million	**Niamey**	**Government contribution: EUR 3.05 million (land acquisition, technical and economic study, environmental and social impact assessment, public-interest decree, and Component 6); technical and financial partners/investors to be sought: EUR 9.91 million** Grant, loan

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

Investment opportunity

The project aims to transform the banks of the Niger River in Niamey into a modern, attractive, sustainable urban space, improving residents' living conditions and enhancing the capital's image. It develops the landscape, environmental, tourism, and economic potential of the waterfront: bank protection and stabilization, pedestrian promenades, bicycle paths, green spaces, public gardens, relaxation areas, and recreational and sports facilities.

It also includes associated infrastructure: access roads, parking, street lighting, drainage structures, sanitation facilities, street furniture, and spaces for commercial, cultural, and recreational activities. Particular attention is given to environmental conservation, control of riverfront land occupation, and prevention of flood and erosion risks, making the waterfront an urban focal point for leisure and economic development.

AT A GLANCE

PROJECT SPONSOR	Ministry of Urban Planning and Housing
FINANCING STRUCTURE	Grant, loan
TARGET POPULATION	Urban population of Niamey and surrounding areas
REFERENCE	Project sheet submitted by the sponsor

Objectives

Sustainably develop and enhance the Niger River left-bank waterfront as an attractive, environmentally sound, resilient, multifunctional urban space that improves living conditions and raises Niamey's profile

- Rehabilitate and enhance the banks of the Niger River
- Develop public spaces for walking, relaxation, and recreation
- Improve access and mobility along the waterfront
- Strengthen environmental protection and flood resilience
- Develop economic, tourism, and recreational activities
- Organize and control occupation of riverfront land
- Improve the capital's urban and landscape image

Components

1. Component 1: landscaping and riverbank enhancement
2. Component 2: development of public and recreational spaces
3. Component 3: mobility and urban infrastructure
4. Component 4: economic and tourism development
5. Component 5: environmental protection and climate resilience
6. Component 6: site governance and management

Expected outcomes

- The left-bank waterfront is developed and enhanced
- Riverbanks are protected and natural spaces preserved
- Residents have access to modern, accessible, secure public spaces
- Pedestrian and bicycle mobility is improved
- Economic and tourism activities are developed
- Niamey's urban landscape and attractiveness are enhanced
- A sustainable management and maintenance system is operational

Strategic alignment

PRR Pillar 4: accelerating social reforms

INVESTOR CONTACT

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

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S06 – CONSTRUCTION & INFRASTRUCTURE

Research and training center for local construction materials

Sponsored by **Ministry of Urban Planning and Housing**
Directorate General of Architecture and Construction



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 7.62 million	**Tahoua-Diffa**	**Loan** Loan

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

Investment opportunity

Feasibility studies are underway; land and local expertise are available.

AT A GLANCE

PROJECT SPONSOR	Ministry of Urban Planning and Housing
FINANCING STRUCTURE	Loan
TARGET POPULATION	Tahoua and Diffa
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

Studies : Feasibility study process underway

Objectives

Strengthen the safe, sustainable use of local construction materials by establishing a national center for applied research, technical training, and support for standardization

- Develop reliable technical solutions based on local materials
- Produce scientific and technical data adapted to the national context
- Support the development of standards, guides, and technical reference frameworks
- Train public and private stakeholders in the use of local materials
- Help reduce construction costs and improve the durability of structures

Components

1. Component 1: institutional establishment
2. Component 2: infrastructure and equipment

3 Component 3: applied research program

4 Component 4: training and skills transfer

5 Component 5: standardization, dissemination, and technical support

Expected outcomes

- Scientific and technical data adapted to the national context are produced
- The safe, sustainable use of local construction materials is strengthened through a national center for applied research, technical training, and support for standardization
- Construction costs are reduced and the durability of structures is improved

Strategic alignment

PRR Pillar 4: accelerating social reforms

INVESTOR CONTACT

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

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S06 – CONSTRUCTION & INFRASTRUCTURE

Construction of administrative buildings

Sponsored by **Ministry of Urban Planning and Housing**
Public administration · Directorate General of Architecture and Construction (DGAC)



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 76.22 million	**Niamey, Tahoua, Maradi, and Zinder**	**Loan, PPP, or technical and financial partners**

Funding sought from investors: EUR 76.22 million. Sponsor contribution: provision of land and access to special incentives under the Investment Code. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Improving the effectiveness of public services and their ability to meet demand requires modern, functional, sustainable administrative infrastructure. Existing buildings often have technical deficiencies, lack the required capacity, or do not meet safety, accessibility, and energy-efficiency standards.

AT A GLANCE

PROJECT SPONSOR	Ministry of Urban Planning and Housing
REFERENCE	F2IN catalog, project UH-003

PROJECT STATUS

- **Studies, including feasibility** : Underway
- **Permits** : Not obtained
- **Site** : Availability being secured

Objectives

Build modern, sustainable administrative infrastructure to improve the quality, effectiveness, and safety of public services for staff and users

- Adapt administrative buildings to technical, safety, and environmental standards
- Ensure functional, flexible spaces that meet service requirements
- Improve accessibility and comfort
- Ensure infrastructure durability
- Optimize administrative-space management through modularity and flexibility aligned with workflow

Components

1. Technical studies
2. Construction and fit-out
3. Equipment and furnishings
4. Commissioning and periodic maintenance

Expected outcomes

- Working conditions for staff are improved

Business model

Revenue streams

- Government rent payments to the investor developing the buildings until the investment is repaid, under the public-private partnership model

Profitability assumptions

- Repayment through rent over 15, 20, or 30 years

Partnerships sought

Technical partners

AES region

Financial partners

BOAD, African Development Bank, World Bank

Government role

Facilitator

Risks and mitigation

RISK	PLANNED MITIGATION
Proliferation of microprojects	Centralized planning

INVESTOR CONTACT

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

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S06 – CONSTRUCTION & INFRASTRUCTURE

Construction of 33 SONUCI buildings in Niamey's Terminus and Plateau neighborhoods



Sponsored by **Société Nigérienne d'Urbanisme et de Construction Immobilière** (SONUCI)
Publicly owned joint-stock company · Ministry of Urban Planning and Housing, SONUCI General Management

ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	RETURN ON INVESTMENT
EUR 80.52 million excluding tax	**Niamey: Château 1 site in the Plateau neighborhood and Terminus**	**Public-private partnership**	**20 years**

Sponsor contribution: EUR 18.29 million. Funding sought from investors: EUR 62.23 millionexcluding tax. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project seeks to contribute to national efforts to address access to decent housing in Niger, particularly Niamey, amid rapid population growth and a shortage of land in the city center.

SONUCI plans to build a high-rise multifamily estate on its Terminus and Château 1 sites. The Terminus site has contained an estate of six low-rent housing buildings with 88 apartments since 1964; the Château 1 estate in Plateau consists mainly of small villas.

In Plateau: 9 office/retail buildings with a ground floor and 6 upper floors, and 16 residential buildings with a ground floor and 3 upper floors. In Terminus: 1 office/retail building with a ground floor and 6 upper floors, and 7 residential buildings with a ground floor and 3 upper floors. Housing will be supported by parking, a sewerage network, wastewater treatment plants, recreation areas, sports facilities, internal roads, basements, lighting, and space for retail and services.

AT A GLANCE

PROJECT SPONSOR	Société Nigérienne d'Urbanisme et de Construction Immobilière (SONUCI)
CAPACITY	33 buildings: 10 office/retail buildings with a ground floor and 6 upper floors, and 23 residential buildings with a ground floor and 3 upper floors, containing F2, F3, and F4 apartments
REFERENCE	F2IN catalog, project UH-005

PROJECT STATUS

- **Studies** : Feasibility study completed
- **Permits** : Obtained from the supervising ministry
- **Site** : Available

Objectives

Expand and modernize SONUCI's real estate portfolio to meet housing, office, and retail needs and offer customers a broad range of products and services

- Support government implementation of national housing policy
- Provide public, parapublic, and private-sector employees with decent housing at competitive, affordable prices
- Help improve living conditions and modernize cities
- Strengthen SONUCI's financial capacity
- Meet growing and diversified customer demand

Components

1. Component 1: site development: servicing, including roads, water, electricity, and sanitation; urban amenities, including green spaces and communal facilities
2. Component 2: building construction

Expected outcomes

- City beautification and modernization

Strategic alignment

The project falls within the 2025–2029 National Refoundation Program and the modernization of Niamey. It offers sustainable economic, social, and environmental solutions incorporating housing, retail and service space, parking, and wastewater treatment and sanitation infrastructure.

Business model

Revenue streams

- Rental income
- Partnerships with financial institutions
- Ancillary commercial income

Profitability assumptions

- Variable rental costs
- Marketing/sales rate of 85–95%
- Partial government subsidies

Partnerships sought

Technical partners

Engineering consultancies; domestic and international construction companies

Financial partners

Private investors; local and regional banks; development finance institutions

Government role

Tax incentives; partial financing guarantees; administrative facilitation

Risks and mitigation

RISK	PLANNED MITIGATION
Financing delays; rising material costs; limited household purchasing power; administrative delays	Diversification of funding sources; industrialized construction processes; tailored mortgage financing

INVESTOR CONTACT

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

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S06 – CONSTRUCTION & INFRASTRUCTURE

Niger National Geographic Reference Framework (RGNN-200)

Sponsored by **Ministry of Urban Planning and Housing**
Institut Géographique National du Niger (IGNN)



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 7.62 million	**Entire national territory**	**Government resources—technical and financial partners** Loan

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

Investment opportunity

BDcarto200 will be the digital reference for geographic information systems (GIS), facilitating information exchange between GIS and subsequent layer-by-layer updates. This tool will support decision-making to eradicate poverty in Niger.

Secured geodetic infrastructure.

AT A GLANCE

PROJECT SPONSOR	Ministry of Urban Planning and Housing
FINANCING STRUCTURE	Loan
TARGET POPULATION	Nationwide
REFERENCE	Project sheet submitted by the sponsor

Objectives

Produce up-to-date, consistent digital mapping of Niger within 5 years

- Build a new network of geodetic and leveling benchmarks
- Provide the country with a network of permanent GNSS stations
- Revise within 5 years the 119 maps at 1:200,000 covering the entire country. Areas south of the 16th parallel and fossil valleys in the north will be covered by line maps, while the largely desert north will be covered by satellite-image maps
- Establish a national cartographic database, BDCN 200, containing information from the 1:200,000 maps, with content detail consistent with 1:100,000 mapping (6 information layers: settlements, administrative boundaries, transport routes, hydrography, topography, and land cover)
- Adopt 1:100,000 as the base-map scale

- Strengthen IGNN's technical, human, and logistical capacities to improve production, organization, network maintenance, and map updating
- Provide sector strategies with reliable, up-to-date reference geodetic infrastructure and topographic maps
- Establish large-scale databases (1:100,000) for the country's main urban centers (regional capitals) using very-high-resolution satellite imagery

Components

1. Component 1: acquisition of high-resolution and very-high-resolution satellite imagery or aerial photography for processing
2. Component 2: implementation equipment (information equipment, Global Positioning System (GPS), vehicles, etc.)
3. Component 3: technical assistance and short- and long-term training
4. Component 4: operations and database production

Expected outcomes

- Up-to-date, consistent digital mapping of Niger is produced
- The 1:100,000 scale is adopted for base maps

Strategic alignment

PRR Pillar 4: accelerating social reforms

INVESTOR CONTACT

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

INVESTOR INTRODUCTIONS

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S06 – CONSTRUCTION & INFRASTRUCTURE

Rehabilitation of historic neighborhoods

Sponsored by **Ministry of Urban Planning and Housing**
Public administration · Directorate General of Architecture and Construction (DGAC)



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	RETURN ON INVESTMENT
EUR 64.79 million	**Maradi, Niamey, Tahoua, and Zinder**	**Loan**	**30 years**

Funding sought from investors: EUR 64.79 million. Sponsor contribution: land redevelopment. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Historic neighborhoods form the original core of cities and preserve their historical, cultural, and social memory. Aging buildings, rapid urban growth, insufficient investment in core infrastructure, and unplanned urbanization have together led to substantial deterioration in living conditions in these areas.

As cities build resilience to climate change and promote inclusive development, integrated rehabilitation of historic neighborhoods is a national priority. The project seeks to reconcile heritage preservation, improved living conditions, economic revitalization, and stronger urban governance, placing residents at the heart of the transformation process.

AT A GLANCE

PROJECT SPONSOR	Ministry of Urban Planning and Housing
REFERENCE	F2IN catalog, project UH-002

PROJECT STATUS

- **Studies** : Not completed
- **Permits** : Not obtained
- **Site** : Available

Objectives

Deliver sustainable, integrated transformation of historic urban areas, substantially improving living conditions, enhancing urban heritage, and strengthening cities' functionality, resilience, and attractiveness

- Provide residents with basic decent housing
- Upgrade public spaces to improve sanitation, safety, and urban sociability
- Preserve, restore, and enhance urban and architectural heritage
- Stimulate local socioeconomic activity and strengthen social cohesion

- Provide basic infrastructure and facilities in target neighborhoods
- Prevent the formation of informal settlements

Components

1. Feasibility studies
2. Baseline assessments of target neighborhoods
3. Development plans and valuation of property affected by works in the target neighborhoods
4. Poverty-profile studies and characterization of vulnerable social groups in the target neighborhoods
5. Acquisition and development of resettlement sites
6. Development works in the target neighborhoods
7. Preparation of the National Strategy for Improving and Preventing Informal Settlements

Expected outcomes

- An inclusive, resilient, balanced urban development model is promoted

Business model

Revenue streams

- Land rental income

Profitability assumptions

- Concentration of economic activities
- Economic and tourism attractiveness

Partnerships sought

Technical partners

UNESCO

Financial partners

BOAD

Government role

Facilitator

Risks and mitigation

RISK	PLANNED MITIGATION
Residents' cultural attachment; paradigm shift	Awareness raising and economic equalization

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S06 – CONSTRUCTION & INFRASTRUCTURE

Land Information System (SIF)

Sponsored by **Ministry of Urban Planning and Housing**
Directorate General of State Property



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 68.6–91.47 million	**Nationwide**	**Technical partner: ANSI; financial partner: World Bank/PVI; financial support from government and public institutions** Sought: grant/loan/PPP

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

Investment opportunity

Site available, equipment available (acquisition of 2 CORS stations); commercialization of geographic data.

AT A GLANCE

PROJECT SPONSOR	Ministry of Urban Planning and Housing
FINANCING STRUCTURE	Sought: grant/loan/PPP
TARGET POPULATION	All regions
REFERENCE	F2IN catalog, project UH-004

Objectives

Standardize and unify the cadastre across the entire national territory

- Complete nationwide conversion and migration of land data (reliability, integrity, and harmonization)
- Review, simplify, and optimize all land information management processes
- Develop a modern Land Information System (SIF) based on the Land Administration Domain Model (LADM)
- Integrate land valuation and spatial planning procedure modules into the SIF
- Roll out the system nationwide in phases, including fifteen (15) new districts
- Produce assembled subdivision plans at 1:5,000 for all urban centers
- Produce cadastral and land maps at 1:1,000 (data accuracy and reliability)
- Strengthen the technical and logistical capacities of the ministry responsible for land, notably by creating a national geolocation agency or institute bringing together all technical expertise in cartography, geodesy, and GIS

Components

1. Component 1: detailed system design
2. Component 2: data conversion
3. Component 3: data integration (cadastral and registration data)
4. Component 4: system deployment

Expected outcomes

- Modern, transparent, effective land governance is established
- The national territory is covered by a network of GNSS stations

Strategic alignment

PRR Pillar 4: accelerating social reforms

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ANPIPS
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S06 – CONSTRUCTION & INFRASTRUCTURE

Roads and drainage networks in Diffa and Tillabéry

Sponsored by **Ministry of Urban Planning and Housing**
Directorate General of Urban Planning and Housing Promotion



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 7.47 million	**Diffa, Tillabéry**	**Government contribution (EUR 45,734.71 for the study, Component 1) plus technical and financial partners/investors to be sought (EUR 7.43 million)** Grant, loan	**2,267 linear meters of channel banks and bed; 1,901-linear-meter embankment road**

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

Investment opportunity

Existing local contractors, available local labor and construction materials, and a PIDUREM regional office in Tillabéri.

AT A GLANCE

PROJECT SPONSOR	Ministry of Urban Planning and Housing
FINANCING STRUCTURE	Grant, loan
TARGET POPULATION	Urban population of Diffa and Tillabéry
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Studies** : Existing technical and environmental feasibility studies (to be updated)

Objectives

Improve drainage networks and optimize stormwater management in Diffa and Tillabéry to reduce recurring flooding

- Build paved roads in Diffa
- Improve 2,267 linear meters of banks and bed of the Zango-Bagdad seasonal watercourse in Tillabéry
- Build a 1,901-linear-meter embankment road for Tillabéry

Components

1. Component 1: update existing technical and environmental feasibility studies

2 Component 2: construction works

Expected outcomes

- Drainage infrastructure is operational
- Flood risks are reduced

Strategic alignment

PRR Pillar 4: accelerating social reforms

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S06 – CONSTRUCTION & INFRASTRUCTURE

Dosso Integrated Industrial Zone (ZIID)

Sponsored by **Ministry of Trade and Industry**



ESTIMATED PROJECT COST

EUR 60.98 million

LOCATION

Dosso region, on National Route 1, approximately 140 km from Niamey, at the junction of corridors to Benin and Nigeria

FINANCING SOUGHT

Government, partners/private developer (PPP)

Equity, loan, support

Financing structure: Government of Niger, 10%, approximately EUR 6.1 million, as a financial contribution; strategic private developer, 90%, approximately EUR 54.88 million, for land, studies, roads and utilities, dry-port and warehouse construction, and operational management of the zone. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project involves developing and operating the Dosso Integrated Industrial Zone. The government commitment is limited to a financial contribution of 10% of total investment costs. All land, studies, roads and utilities, dry-port/warehouse construction, and operational management are the responsibility of the private partner/strategic developer selected under the PPP.

Role of the developer as strategic PPP partner: develop, service, and market industrial plots; build and operate the dry port, warehouses, and one-stop shop; provide operational management and promote the zone.

Regional advantages: leading cassava-producing region, with 222,000 t in 2021, or 28.6% of national output; major cowpea production area, with 550,000 t in 2021; irrigated crops in fossil valleys; junction location on RN1, a gateway for goods from Gulf of Guinea ports.

AT A GLANCE

PROJECT SPONSOR	Ministry of Trade and Industry
FINANCING STRUCTURE	Equity, loan, support
TARGET POPULATION	Businesses and producers
REFERENCE	F2IN catalog, project CI-003

Objectives

Stimulate economic growth by developing an international industrial platform as a catalyst for investment-attracting areas, competitiveness, and large-scale job creation

- Create a modern agro-industrial and logistics platform in Dosso to develop regional agricultural and livestock value chains

- Develop a strategic storage and transit hub connected to subregional corridors
- Promote local processing

Components

1. Engineering, land, roads and utilities, and government financial contribution
2. Logistics infrastructure, warehouses, and one-stop shop
3. Governance and investment promotion

Expected outcomes

- A modern agro-industrial and logistics platform is created in Dosso to develop regional agricultural and livestock value chains
- A strategic storage and transit hub connected to subregional corridors is developed
- Local processing is promoted

Strategic alignment

Accelerated industrial growth, increased local processing, reduced imports, and higher tax revenue. Restructuring and modernization of the industrial base, reduced urban congestion, and productive use of public land.

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S06 – CONSTRUCTION & INFRASTRUCTURE

Agadez Special Economic Zone (SEZ)

Sponsored by **Ministry of Trade and Industry**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 76.22 million	**Agadez region**	**Government, partners/private developer (PPP)** Equity, loan, support	**500 ha**

Financing structure: Government of Niger, 20%, approximately EUR 15.24 million, for land provision, complete site servicing, feasibility and environmental and social impact studies, and a financial contribution; partners and private developer, 80%, approximately EUR 60.98 million, for industrial, logistics, and administrative infrastructure and operation of the zone. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project involves developing, servicing, and governing a 500-hectare special economic zone in Agadez. Designed as a public-private partnership (PPP), the government contribution includes provision of land, complete site servicing (roads and utilities: major road infrastructure, electrical connection, water network, fiber optics, fencing, and one-stop shop), feasibility and environmental impact studies (ESIA), and a financial contribution to reach 20% of total investment costs. The SEZ will offer an incentive-based tax and customs regime to attract processing businesses and logistics service providers.

Eligible sectors: agricultural and livestock processing, and livestock by-products; mineral processing and related industries; handicrafts; logistics services and trade with AES countries and North Africa.

AT A GLANCE

PROJECT SPONSOR	Ministry of Trade and Industry
FINANCING STRUCTURE	Equity, loan, support
TARGET POPULATION	Businesses and producers
REFERENCE	F2IN catalog, project CI-002

Objectives

Stimulate economic growth by developing an international industrial platform as a catalyst for investment-attracting areas, competitiveness, and large-scale job creation

- Create an integrated agro-industrial, mining, and logistics hub in northern Niger to capture regional value chains
- Promote local processing of natural resources (handicrafts, livestock by-products, and minerals)

- Stimulate direct private investment
- Strengthen economic integration with the Alliance of Sahel States (AES) and North Africa

Components

1. Engineering, secure land tenure, roads and utilities, and financial contribution
2. Industrial, logistics, and administrative infrastructure
3. Governance, promotion, and investment attractiveness

Expected outcomes

- The Agadez site is fully serviced and anchors an agro-industrial, mining, and logistics hub in northern Niger
- The region's natural resources and livestock products are processed locally
- Direct private investment increases and integration with the AES and North Africa is strengthened

Strategic alignment

Accelerated industrial growth, increased local processing, reduced imports, and higher tax revenue. Restructuring and modernization of the industrial base, reduced urban congestion, and productive use of public land.

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S06 – CONSTRUCTION & INFRASTRUCTURE

Niamey Special Economic Zone (SEZ)

Sponsored by **Ministry of Trade and Industry**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 91.47 million	**Niamey region**	**Government, partners/private developer (PPP)** Equity, loan, support	**500 ha**

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

Investment opportunity

The project involves developing, servicing, and managing a 500-hectare special economic zone in the Niamey region. Structured as a public-private partnership (PPP), the government contribution includes provision of land, complete site servicing (roads and utilities), and feasibility and environmental impact studies, representing 20% of total investment costs. The SEZ will apply an incentive-based tax, customs, and regulatory regime for businesses established in the zone.

AT A GLANCE

PROJECT SPONSOR	Ministry of Trade and Industry
FINANCING STRUCTURE	Equity, loan, support
TARGET POPULATION	Businesses
REFERENCE	F2IN catalog, project CI-001

Objectives

Stimulate economic growth by developing an international industrial platform as a catalyst for investment-attracting areas, competitiveness, and large-scale job creation

- Provide the capital with a modern, world-class industrial and logistics platform to accelerate industrialization
- Stimulate processing of local products
- Encourage import substitution
- Attract foreign direct investment (FDI)
- Position Niamey as a strategic economic hub within the Alliance of Sahel States (AES)

Components

1. Land, engineering studies, roads and utilities, and financial contribution
2. Industrial, commercial, and administrative infrastructure
3. Regulatory framework, promotion, and management

Expected outcomes

- The Niamey region has a modern, world-class industrial and logistics platform to accelerate industrialization
- Processing of local products is stimulated
- Import substitution is strengthened
- Foreign direct investment (FDI) increases
- Niamey has become a strategic economic hub within the Alliance of Sahel States (AES)

Strategic alignment

Accelerated industrial growth, increased local processing, reduced imports, and higher tax revenue. Restructuring and modernization of the industrial base, reduced urban congestion, and productive use of public land.

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S06 – CONSTRUCTION & INFRASTRUCTURE

Development and paving of the Sabongari–Dioundiou–Boureimi road (100 km)

Sponsored by **Ministry of Equipment and Infrastructure**
Directorate General of Infrastructure



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 109.76 million	**Dosso region: Gaya, Dioundiou, Tibiri, and Doutchi departments**	**Government of Niger, technical and financial partners** Equity, loans, grants	**100 km of two-lane paved road**

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

Investment opportunity

The project develops a 7 m two-way carriageway (1 × 2 lanes) surfaced with high-modulus asphalt concrete (BBME), with 1.5 m surface-dressed shoulders on each side. It improves access to Gaya, Dioundiou, Tibiri, and Doutchi departments and strengthens trade with Nigeria and Benin.

AT A GLANCE

PROJECT SPONSOR	Ministry of Equipment and Infrastructure
FINANCING STRUCTURE	Equity, loans, grants
TARGET POPULATION	Local residents (Yélou, Dioundiou, Zabori, Kara Kara, Guéchémé, and Koré Mairoua municipalities); indirectly, Niger's entire population
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Studies** : Available; revision required before works
- **Next step** : Seeking financing

Objectives

Improve access to the project area to facilitate economic, social, and cultural exchanges at national and subregional levels

- Reduce transport costs and travel times between Sabongari, Dioundiou, Boureimi, and the Dosso regional capital
- Improve access to basic social services and markets along the corridor
- Stimulate commercial and agricultural trade between Gaya, Dioundiou, and Doutchi and with neighboring countries
- Improve road safety and driving comfort

- Create local jobs during construction

Components

1. Compensation
2. Construction works
3. Works inspection and supervision

Expected outcomes

- 100 km of road developed and paved to standards
- Travel time to the regional capital significantly reduced
- Increased trade between Gaya, Dioundiou, Tibiri, Doutchi, Nigeria, and Benin
- Tax revenue and private investment stimulated in the area

Strategic alignment

Pillar 2, "Improving internal and external connectivity," of the National Transport Strategy (SNT); Pillar 3 of the National Refoundation Program (PRR 2025–2029): "Developing the productive foundations of economic sovereignty."

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

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S06 – CONSTRUCTION & INFRASTRUCTURE

Construction of the Rond-point des Armées interchange and access roads (Niamey)

Sponsored by **Ministry of Equipment and Infrastructure**
Directorate General of Infrastructure



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 45.73 million	**Niamey, Municipality IV (Rond-point des Armées and surrounding area)**	**Government of Niger, technical and financial partners** Equity, loans, grants	**Grade-separated interchange and access roads**

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

Investment opportunity

The project redesigns the Rond-point des Armées junction, a strategic traffic location in Niamey, with a grade-separated interchange and access roads. It responds to population growth and increasing urban traffic in the capital.

AT A GLANCE

PROJECT SPONSOR	Ministry of Equipment and Infrastructure
FINANCING STRUCTURE	Equity, loans, grants
TARGET POPULATION	Local residents and road users; indirectly, Niamey's population
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Studies** : Available
- **Next step** : Seeking financing

Objectives

> Improve traffic flow, comfort, and safety in Niamey, particularly Municipality IV

- Significantly reduce travel times at the Rond-point des Armées
- Eliminate congestion points at the junction
- Reduce collision and accident risks
- Improve links between Municipality IV and Niamey's other municipalities

Components

1. Compensation

2 Construction works

3 Works inspection and supervision

Expected outcomes

- A functional interchange and access roads are built
- Congestion in Municipality IV and surrounding areas is reduced
- Accidents at the junction decrease
- Temporary jobs are created during construction

Strategic alignment

Pillar 2, "Improving internal and external connectivity," of the National Transport Strategy (SNT); Pillar 3 of the National Refoundation Program (PRR 2025–2029): "Developing the productive foundations of economic sovereignty."

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(+227) 20 35 36 84
Email: service.courrier@anpips.ne
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S06 – CONSTRUCTION & INFRASTRUCTURE

Rehabilitation of the Niamey–Tillabéri road (115 km)

Sponsored by **Ministry of Equipment and Infrastructure**
Directorate General of Infrastructure



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
To be specified	**Niamey and Tillabéri regions (Tillabéri and Ayérou departments)**	**Government of Niger, technical and financial partners** Equity, loans, grants	**115 km of two-lane paved road**

The ministry's sheet does not provide a cost ("PM"). All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project rehabilitates a 7 m two-way carriageway (1 × 2 lanes) surfaced with high-modulus asphalt concrete (BBME), with 1.5 m surface-dressed shoulders. The Niamey–Tillabéri route is a trade corridor with Mali.

AT A GLANCE

PROJECT SPONSOR	Ministry of Equipment and Infrastructure
FINANCING STRUCTURE	Equity, loans, grants
TARGET POPULATION	Producers and local residents; road users and, more broadly, Niger's population
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Studies** : Available
- **Next step** : Seeking financing

Objectives

Rebuild the road to reduce travel times, improve traffic safety, and improve living conditions for local residents

- Reduce transport costs and travel times between Niamey and Tillabéri
- Facilitate cross-border trade with Mali
- Improve local residents' access to basic social services
- Improve road safety
- Create local jobs during construction

Components

1. Compensation
2. Works
3. Works inspection and supervision

Expected outcomes

- 115 km of road rehabilitated and brought up to standards
- Connectivity with Mali strengthened and trade increased
- Traffic safety and driving comfort improved
- Temporary jobs created during construction

Strategic alignment

Pillar 2, "Improving internal and external connectivity," of the National Transport Strategy (SNT); Pillar 3 of the National Refoundation Program (PRR 2025–2029): "Developing the productive foundations of economic sovereignty."

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ANPIPS
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Email: service.courrier@anpips.ne
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S07 – TRANSPORTATION & LOGISTICS

Maradi–Dosso–Niamey–Burkina Faso border rail interconnection

Sponsored by **Ministry of Transport and Civil Aviation**
Public enterprise · Directorate General of Rail, Maritime, and Inland Waterway Transport



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 3.36 billion	**Maradi–Dosso–Niamey–Téra–Burkina Faso border**	**Technical and financial partners, PPP, private sector**	**Single track, with provision for double-tracking if necessary; standard gauge (1.435 m); axle load: 25 metric tons; track equipped with 54 kg UIC rails laid on twin-block reinforced-concrete sleepers; diesel traction with possible future electrification; track profile: maximum gradients of 10‰, 0% at stations; minimum curve radius: 500 m; design speeds: 160 km/h for passengers and 100 km/h for freight**

+ costs to be specified (rolling stock, workshops and maintenance center, stations) All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project involves constructing a 774 km railway connecting AES countries and Togo, with access to Nigeria's seaports through the Kano–Maradi railway project. The line will cross the Maradi, Tahoua, Dosso, Tillabéri, and Niamey regions.

The project addresses Niger's landlocked position, subregional and regional integration, and limited intracommunity trade. It directly supports Pillar 3 of the National Refoundation Program: developing the productive foundations of economic sovereignty.

AT A GLANCE

PROJECT SPONSOR	Ministry of Transport and Civil Aviation
REFERENCE	F2IN catalog, project TR-006

PROJECT STATUS

- **Studies** : An existing feasibility study covers the G5 Sahel project
- **Permits** : No
- **Site availability** : No
- **Other information** : Extension of the Kano–Maradi railway project into western Niger

Objectives

Contribute to developing Niger's economic potential by diversifying rail corridors and improving internal and external connectivity

- Develop mineral resources and the agricultural and industrial sectors
- Diversify Niger's access corridors and provide AES countries with rail access to the port of Lagos (Nigeria)
- Increase intracommunity trade
- Reduce transport and road-maintenance costs

Components

1. Studies (preliminary design, detailed design, and bidding documents)
2. Construction of new rail lines
3. Acquisition of rolling stock

Strategic alignment

Pillar 3 of the National Refoundation Program: developing the productive foundations of economic sovereignty

Detailed budget

BUDGET ITEM	EUR
Detailed studies	8,224,624.48
Works	3,283,065,810.72
Inspection and supervision	65,661,316.21
Total	**3,356,951,751.41**

Partnerships sought

Technical partners

Contractor Mota Engil, Moroccan partners, etc.

Financial partners

Government, technical and financial partners, and private sector

Government role

Contribute to financing and enable project implementation

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S07 – TRANSPORTATION & LOGISTICS

Maradi–Zinder–Diffa–Chad border rail interconnection

Sponsored by **Ministry of Transport and Civil Aviation**
Public enterprise · Directorate General of Rail, Maritime, and Inland Waterway Transport



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 2.66 billion	**Maradi–Zinder–Diffa–Chad border**	**Technical and financial partners, PPP, private sector**	**Single track, with provision for double-tracking if necessary; standard gauge (1.435 m); axle load: 25 metric tons; track equipped with 54 kg UIC rails laid on twin-block reinforced-concrete sleepers; diesel traction with possible future electrification; track profile: maximum gradients of 10‰, 0% at stations; minimum curve radius: 500 m; design speeds: 160 km/h for passengers and 100 km/h for freight**

+ costs to be specified (rolling stock, workshops and maintenance center, stations) All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project involves constructing a 840 km railway connecting Chad to AES countries and Togo, with access to Nigeria's seaports through the Kano–Maradi railway project. The line will cross the Maradi, Zinder, and Diffa regions.

The project addresses Niger's landlocked position, subregional and regional integration, and limited intracommunity trade. It directly supports Pillar 3 of the National Refoundation Program: developing the productive foundations of economic sovereignty.

AT A GLANCE

PROJECT SPONSOR	Ministry of Transport and Civil Aviation
REFERENCE	F2IN catalog, project TR-005

PROJECT STATUS

- **Studies** : An existing feasibility study covers the G5 Sahel project
- **Permits** : No
- **Site availability** : No
- **Other information** : Extension of the Kano–Maradi railway project into eastern Niger

Objectives

Contribute to developing Niger's economic potential by diversifying rail corridors and improving internal and external connectivity

- Develop mineral resources and the agricultural and industrial sectors
- Diversify Niger's access corridors and provide AES countries with rail access to the port of Lagos (Nigeria)
- Increase intracommunity trade
- Reduce transport and road-maintenance costs

Components

1. Studies (preliminary design, detailed design, and bidding documents)
2. Construction of new rail lines
3. Acquisition of rolling stock

Strategic alignment

Pillar 3 of the National Refoundation Program: developing the productive foundations of economic sovereignty

Detailed budget

BUDGET ITEM	EUR
Detailed studies	5,107,042.08
Works	2,651,850,654.84
Inspection and supervision	5,303,701.31
Total	**2,662,261,398.23**

Partnerships sought

Technical partners

Contractor Mota Engil, Moroccan partners, etc.

Financial partners

Government, technical and financial partners, and private sector

Government role

Contribute to financing and enable project implementation

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S07 – TRANSPORTATION & LOGISTICS

NIGER INVEST— Special Economic Zones and Border Corridors

Sponsored by **Ministry of Economy and Finance— Investment Code Management One-Stop Shop** (DGER)



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	RETURN ON INVESTMENT
≈ EUR 39.79 million	**Border corridors: Maradi–Nigeria, Dosso/Gaya–Benin, Zinder–Nigeria, Tillabéri–Mali/Burkina Faso**	**Private capital (concessions, PPPs, guarantees)** EUR 39.58 million private + EUR 3.18 million public first-loss capital	**≈ 10–15%**

Private capital sought: EUR 39.58 million, mobilized by EUR 3.18 million in catalytic public capital (leverage 1→4). Investment horizon: 2027–2032. Indicative currency conversion. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Niger's special economic zones and border corridors have considerable trade potential under the AfCFTA, currently underutilized because of inadequate logistics infrastructure, limited access to credit for MSMEs, and insufficient customs facilitation.

NIGER INVEST structures an investment offering: catalytic public capital mobilizes private capital at a leverage ratio of 1 to 4 to support investment, employment, and trade.

AT A GLANCE

PROJECT SPONSOR	Ministry of Economy and Finance— Investment Code Management One-Stop Shop (DGER)
FINANCING STRUCTURE	EUR 39.58 million private + EUR 3.18 million public first-loss capital
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Legal framework in place** : Investment Code (free-zone and free-point regimes) and national AfCFTA strategy.
- **Governance defined** : Steering committee (MEF), zone management authorities, and investor advisory committee.
- **Maturity: investment concept** : Detailed feasibility and due diligence yet to be undertaken.

Objectives

Contribute to Niger's inclusive economic transformation and unlock the potential of special economic zones and border corridors by mobilizing private capital for investment, employment, and trade under the AfCFTA.

Components

1. Inclusive economic infrastructure—logistics platforms, warehouses, and agro-industrial units in free zones and at border crossings (concession/PPP BOT, 15–20 years; IRR 12–18%)
2. MSME guarantees and credit—first-loss guarantees and credit lines through banks and microfinance institutions for cooperatives, young people, and women in agricultural and livestock value chains (public leverage 1:4; net return 8–12%)
3. Customs digitalization—digital platform and border one-stop shop on AfCFTA corridors, remunerated on performance gains (output-based PPP, 5–7 years; 15–25% of gains)

Expected outcomes

Expected impact

- 50,000 young entrepreneurs (ages 15–35), including 55% women
- 150,000 households with improved food security (including 60% headed by women)
- 2 pilot sites developed (Maradi and Dosso/Gaya), followed by replication

Strategic alignment

Aligned with PRR 2025–2029, the AfCFTA, and the WAEMU framework. SDGs 5, 8, 9, and 17.

Financing plan—private capital sought

COMPONENT	ACTION	EUR
Infrastructure (PPP BOT)	Concession, 15–20 years	19,665,923.22
MSME guarantees and credit	Public leverage 1:4	12,805,717.45
Digital customs	Output-based PPP	7,317,552.83
Total		**39,789,193.50**

Partnerships sought

Technical partners

Investment Code Management One-Stop Shop; zone management authorities.

Financial partners

Banks and microfinance institutions; private investors; EUR 3.18 million in public first-loss capital.

Government role

Steering committee (MEF); investor advisory committee.

INVESTOR CONTACT

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

INVESTOR INTRODUCTIONS

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S07 – TRANSPORTATION & LOGISTICS

Agadez dry port

Sponsored by **Ministry of Transport and Civil Aviation**
Directorate General of Rail, Inland Waterway, and Maritime Transport



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
To be determined	**Agadez region**	**PPP**	**50 ha**

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

Investment opportunity

The project forms part of the Resilience Program for Safeguarding the Homeland. It involves constructing, equipping, and operating a dry port in the Agadez region.

AT A GLANCE

PROJECT SPONSOR	Ministry of Transport and Civil Aviation
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Studies** : No
- **Site availability** : No
- **Other information** : Project not started

Objectives

Improve Niger's connectivity by managing import-export freight flows along the Libya–Niger and Algeria–Niger corridors, reducing economic costs and environmental impacts, and improving trade

- Increase the use of Libyan ports by businesses in Niger and Chad
- Reduce the time Niger's goods spend in seaports (high demurrage and storage charges)
- Streamline goods distribution and reduce associated costs
- Ensure reliable, secure supplies by storing Niger's goods within the national territory

Components

1. Studies (environmental and social impact assessments, detailed technical studies)
2. Construction works
3. Equipment (handling equipment and software)

Business model

Revenue streams

- Government, technical and financial partners, and private sector

Partnerships sought

Technical partners

Private operators

Financial partners

African Development Bank, World Bank, etc.

Government role

Contribution to financing and provision of the site

INVESTOR CONTACT

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

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S07 – TRANSPORTATION & LOGISTICS

Dosso dry port and its Niamey branch

Sponsored by **Ministry of Transport and Civil Aviation**
Directorate General of Rail, Inland Waterway, and Maritime Transport



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 14.64 million	**Dosso and Niamey regions**	**PPP**	**50 ha**

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

Investment opportunity

The project forms part of the Resilience Program for Safeguarding the Homeland. A public-private partnership agreement was signed on October 28, 2014, without concrete results. Termination of the agreement is pending.

AT A GLANCE

PROJECT SPONSOR	Ministry of Transport and Civil Aviation
REFERENCE	F2IN catalog, project TR-003

PROJECT STATUS

- **Studies** : Yes, but to be updated
- **Site availability** : Yes
- **Other information** : Project initiated with Bolloré Africa Logistics without concrete results

Objectives

Improve Niger's connectivity by managing import-export freight flows along the Benin–Niger and Togo–Niger corridors, reducing economic costs and environmental impacts, and improving trade

- Increase the use of Beninese and Togolese ports by businesses in Niger and Chad
- Reduce the time Niger's goods spend in seaports (high demurrage and storage charges)
- Streamline goods distribution and reduce associated costs
- Ensure reliable, secure supplies by storing Niger's goods within the national territory

Components

1. Studies (environmental and social impact assessments, detailed technical studies)
2. Construction works

3 Equipment (handling equipment and software)

Business model

Revenue streams

- Government, technical and financial partners, and private sector

Partnerships sought

Technical partners

Private operators

Financial partners

African Development Bank, World Bank, etc.

Government role

Contribution to financing and provision of the site

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ANPIPS
(+227) 20 35 36 84
Email: service.courrier@anpips.ne
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S07 – TRANSPORTATION & LOGISTICS

Maradi dry port

Sponsored by **Ministry of Transport and Civil Aviation**
Directorate General of Rail, Inland Waterway, and Maritime Transport



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 7.98 million	**Maradi region**	**PPP**	**200 ha**

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

Investment opportunity

The project forms part of the Resilience Program for Safeguarding the Homeland. It builds on the Kano–Maradi railway currently under construction and involves constructing, equipping, and operating a dry port in the Maradi region.

AT A GLANCE

PROJECT SPONSOR	Ministry of Transport and Civil Aviation
REFERENCE	F2IN catalog, project TR-004

PROJECT STATUS

- **Studies** : Studies underway
- **Site availability** : Yes (site identified; allocation process underway)
- **Other information** : Studies financed by the African Development Bank (AfDB) under the Agro-Industrial and Port Zone Development Program (PROZAP–Maradi)

Objectives

Improve Niger's connectivity by managing import-export freight flows along Nigeria–Niger corridors, reducing economic costs and environmental impacts, and improving trade

- Increase the use of Nigerian ports by businesses in Niger and Chad
- Reduce the time Niger's goods spend in seaports (high demurrage and storage charges)
- Streamline goods distribution and reduce associated costs
- Ensure reliable, secure supplies by storing Niger's goods within the national territory

Components

1. Studies (environmental and social impact assessments, detailed technical studies)

2 Construction works

3 Equipment (handling equipment and software)

Business model

Revenue streams

- Government, technical and financial partners, and private sector

Partnerships sought

Technical partners

Private operators

Financial partners

African Development Bank, World Bank, etc.

Government role

Contribution to financing and provision of the site

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S07 – TRANSPORTATION & LOGISTICS

Zinder dry port

Sponsored by **Ministry of Transport and Civil Aviation**
Directorate General of Rail, Inland Waterway, and Maritime Transport



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
To be determined	**Zinder region**	**PPP**	**50 ha**

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

Investment opportunity

The project forms part of the Resilience Program for Safeguarding the Homeland. It involves constructing, equipping, and operating a dry port in the Zinder region.

AT A GLANCE

PROJECT SPONSOR	Ministry of Transport and Civil Aviation
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

- **Studies** : No
- **Site availability** : No
- **Other information** : Project not started

Objectives

Improve Niger's connectivity by managing import-export freight flows along the Nigeria–Niger and Chad–Niger corridors, reducing economic costs and environmental impacts, and improving trade

- Increase the use of Nigerian ports by businesses in Niger and Chad
- Reduce the time Niger's goods spend in seaports (high demurrage and storage charges)
- Streamline goods distribution and reduce associated costs
- Ensure reliable, secure supplies by storing Niger's goods within the national territory

Components

1. Studies (environmental and social impact assessments, detailed technical studies)
2. Construction works
3. Equipment (handling equipment and software)

Business model

Revenue streams

- Government, technical and financial partners, and private sector

Partnerships sought

Technical partners

Private operators

Financial partners

African Development Bank, World Bank, etc.

Government role

Contribution to financing and provision of the site

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S07 – TRANSPORTATION & LOGISTICS

Renewal of Niger's vehicle fleet

Sponsored by **Ministry of Transport and Civil Aviation**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 60.98 million	**All regions**	**Government** PPP

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

Investment opportunity

The absence of railway infrastructure within the national territory, navigability issues on the Niger River, and limited air transport make roads the main transport mode, carrying 95% of national freight.

Domestic and international trade takes place in a competitive environment undergoing profound changes nationally, regionally, and internationally. Transport demand has increased in recent years and is expected to continue and accelerate, particularly with the development of extractive industries and growth in gross domestic product (GDP) and population.

To address these challenges, the government has committed to reforming and modernizing the transport sector to improve economic competitiveness.

The public passenger and freight transport fleet renewal project is a measure to combat truck overloading and preserve the country's road assets.

To this end, the government, through the Ministry of Transport and Civil Aviation, conducted a needs-assessment study and proposed a mechanism to renew Niger's vehicle fleet.

AT A GLANCE

PROJECT SPONSOR	Ministry of Transport and Civil Aviation
FINANCING STRUCTURE	PPP
TARGET POPULATION	Ministry of Transport, Ministry of Equipment, transport operators, transport users, shippers, equipment dealers and importers, companies dismantling and shredding old and obsolete vehicles, and Niger's entire population
REFERENCE	F2IN catalog, project TR-002

Objectives

Improve internal and external connectivity and the competitiveness of the national economy

- Renew the public passenger and freight transport fleet with new vehicles

- Establish financing instruments (Investment Code, credit line, etc.)
- Improve transport service quality (costs, delivery times, and safety)
- Significantly reduce road accidents and adverse environmental impacts
- Professionalize transport operators
- Bring freight and hydrocarbon transport vehicles into compliance with WAEMU Regulation No. 14

Components

1. Vehicle selection
2. Selection and establishment of financing instruments
3. Professionalization of transport operators
4. Institutional, legal, and organizational framework
5. Implementation of support measures

Expected outcomes

Improved competitiveness of the national economy through

- 5,000 new public passenger and freight transport vehicles acquired
- Technical specifications for vehicles defined
- Financing instruments identified and established
- Small-scale transport operators trained and professionalized
- Transport costs reduced
- Road accidents reduced by more than 25%
- Road deterioration minimized

Strategic alignment

Fully aligned with Pillar 3 of the 2025–2029 National Refoundation Program

INVESTOR CONTACT

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

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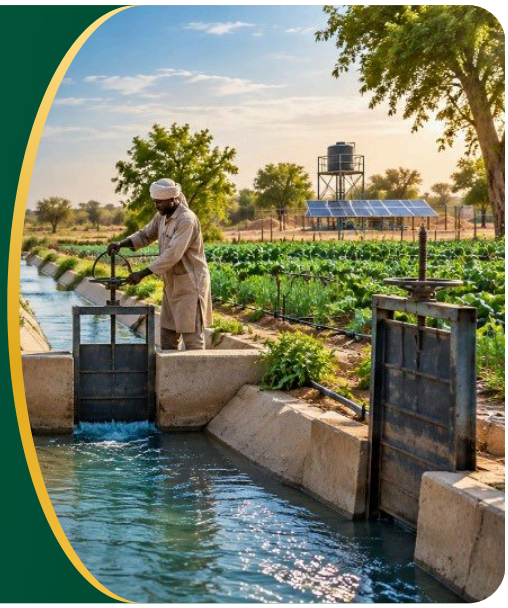
S10 – WATER & IRRIGATION

ONAHA 2024–2027 Multiyear Performance Agreement: Large-Scale Irrigation Program

Sponsored by **National Office for Irrigation Development**
(ONAHA)
Public industrial and commercial establishment (EPIC) · ONAHA Directorate General



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	RETURN ON INVESTMENT
EUR 195.13 million	**Nationwide: areas with high agricultural potential throughout the country**	**Loan, technical and financial partners, PPP**	**Estimated 7–10 years**

Total amount of the performance agreement. Funding sought from investors: EUR 195.13 million. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The 2024–2027 four-year performance agreement between ONAHA and the State supports development of irrigated agriculture to achieve food sovereignty. ONAHA commits, over four years and with State and partner financing, to develop 8,000 ha of new irrigation schemes and rehabilitate 3,700 ha of existing schemes.

The program addresses food sovereignty by developing irrigated crops in line with national priorities: irrigated agriculture development, job creation, and sustainable use of water resources.

AT A GLANCE

PROJECT SPONSOR	National Office for Irrigation Development (ONAHA)
CAPACITY	8,000 ha of new irrigation development and rehabilitation of 3,700 ha of existing schemes over 4 years
REFERENCE	F2IN catalog, project AG-001

PROJECT STATUS

- **Feasibility study** : Not specified in the project sheet
- **Sites** : Identified by the State for 2026

Objectives

Increase agricultural production through development of irrigated agriculture

- Secure rice and vegetable production
- Increase producer incomes
- Reduce dependence on food imports

Components

1. Water mobilization structures
2. Irrigation and drainage networks
3. Pumping equipment
4. Access roads
5. Productive use of developed schemes

Expected outcomes

- Approximately 33,000 direct and indirect jobs created
- Contribution to local and national tax revenue
- Regional economic development through agricultural production
- Stronger food sovereignty and climate resilience

Business model

Revenue streams

- Agricultural production: rice and vegetables
- Water charges
- Local taxes

Profitability assumptions

- Increased productivity through controlled irrigation

Partnerships sought

Technical partners

DGGR, PACIPA, Ministry of Agriculture and Livestock, FUCOPRI, and local cooperatives

Financial partners

State; development finance partners: BOAD and World Bank

Government role

Land and legal facilitation

Risks and mitigation

RISK	PLANNED MITIGATION
Financing delays, land constraints, and climate risks	Diversified financing, secure land tenure, and an environmental management plan

INVESTOR CONTACT

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

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S10 – WATER & IRRIGATION

29 Livestock Water Pumping Stations in 8 Pastoral Municipalities in Agadez Region

Sponsored by **Ministry of the Environment, Water Resources, and Sanitation**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 3.28 million	**Agadez Region: Aderbissinat, Ingall, Tchirozérine, Tabelot, Iférouane, Timia, Dannet, and Gougaram Municipalities**	**To be specified**	**29 stations, 174 water points, and 150,000 additional tropical livestock units (TLU)**

EUR 3.28 million. Financing structure not specified in the ministry's project sheet. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Agadez Region has substantial groundwater resources, but their development is constrained by high costs and bedrock in certain areas. The project installs pumping stations in areas with high livestock concentrations where water access remains difficult.

AT A GLANCE

PROJECT SPONSOR	Ministry of the Environment, Water Resources, and Sanitation
TARGET POPULATION	Livestock farmers and their herds; 1,450 additional rural households served
REFERENCE	Project sheet submitted by the sponsor

Objectives

> Improve living conditions for livestock farmers and their herds in Agadez Region

- Build livestock water pumping stations in areas with high livestock concentrations where water access remains difficult

Components

1. 29 livestock water pumping stations
2. 174 equivalent rural water points (public standpipes and watering troughs)

Expected outcomes

- 174 equivalent water points built

- 1,450 additional rural households served
- More than 150,000 additional TLU supplied with drinking water

Strategic alignment

Water, Hygiene, and Sanitation Sector Program (PROSEHA 2016–2030) and PANGIRE; SDG 6; Republic's Refoundation Program (PRR 2025–2029): improved drinking water access for rural and semi-urban populations and their livestock.

INVESTOR CONTACT

ANPIPS
(+227) 20 35 36 84
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Website: www.anpips.ne

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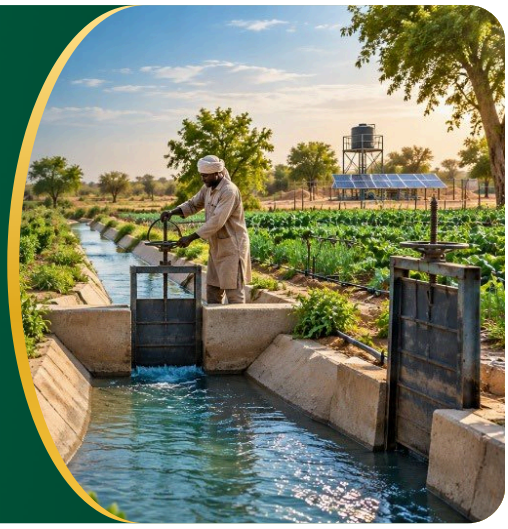
S10 – WATER & IRRIGATION

Institutional Support and Capacity Building for the Ministry of the Environment, Water Resources, and Sanitation (PAI/MEHA)

Sponsored by **Ministry of the Environment, Water Resources, and Sanitation**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 11.13 million	**Central level and all 8 regions (Agadez, Diffa, Dosso, Maradi, Niamey, Tahoua, Tillabéri, Zinder)**	**To be specified**	**2 drilling rigs rated to 500 m, 2 mobile workshop trucks, and 150 people trained**

EUR 11.13 million, including contingencies; implementation 2027–2030. Financing structure not specified in the ministry's project sheet. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

As of December 31, 2025, the theoretical rural drinking water access rate in Niger was only 49.37%, with a facility breakdown rate of 6.47%. The project provides ministry departments with drilling, testing, prospecting, and surveying equipment and vehicles needed to accelerate construction and monitoring of drinking water facilities.

AT A GLANCE

PROJECT SPONSOR	Ministry of the Environment, Water Resources, and Sanitation
TARGET POPULATION	MEHA central and decentralized technical departments (water resources component); 100 staff and 50 young trainees
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

Planned implementation : 2027-2030

Objectives

Strengthen MEHA departments' technical and scientific equipment capacity to improve their drinking water supply operations

- Equip technical departments with technical and scientific equipment and vehicles
- Build the capacity of 100 staff to use this equipment
- Train 50 young trainees in drinking water supply techniques

Components

1. Component 1: equipment, scientific and technical instruments, and vehicles (rotary drilling rigs, mobile workshop trucks, vehicles, tanker trucks, test pumps, borehole camera, well logging, geophysics, surveying, and GPS)
2. Component 2: training and capacity building for MEHA staff and young trainees

Expected outcomes

- MEHA departments equipped with the required drilling, testing, and prospecting equipment
- 100 MEHA staff trained
- 50 young trainees trained in water techniques

Strategic alignment

Water, Hygiene, and Sanitation Sector Program (PROSEHA 2016–2030) and PANGIRE; SDG 6; Republic's Refoundation Program (PRR 2025–2029): improved drinking water access for rural and semi-urban populations and their livestock.

Detailed budget

BUDGET ITEM	EUR
Component 1: equipment, instruments, and vehicles (including 3% contingencies)	7,163,679.94
Component 2: training and capacity building (including contingencies)	3,963,674.45
Total	**11,127,354.39**

INVESTOR CONTACT

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

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S10 – WATER & IRRIGATION

Pastoral Water Supply: 20 Livestock Water Pumping Stations in Tahoua Region

Sponsored by **Ministry of the Environment, Water Resources, and Sanitation**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	RETURN ON INVESTMENT
EUR 8.31 million	**Northern Tahoua Region: Abalak, Tchintabaraden, Tillia, and Tassara Departments**	**To be specified**	**≈ EUR 48.78 per TLU; profitable over the medium term**

EUR 8.31 millionaccording to the project sheet: 14 medium-depth borehole stations (EUR 228,673.53 each) and 6 deep-borehole stations (EUR 594,551.17 each). Financing structure not specified in the ministry's sheet. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Each station supplies drinking water to 5,000 TLU (40 liters per TLU per day, or 200 m^3/day) at a flow of 30 m^3/h over 7 pumping hours, using medium-depth (150–300 m) or deep (300–700 m) boreholes, a 7.5–22 kW solar pump, and a 60–100 m^3 elevated water tank.

AT A GLANCE

PROJECT SPONSOR	Ministry of the Environment, Water Resources, and Sanitation
TARGET POPULATION	Livestock farmers and herds in northern Tahoua's pastoral area (75,000 TLU)
CAPACITY	20 stations supplying drinking water to 75,000 TLU
REFERENCE	Project sheet submitted by the sponsor

Objectives

Improve livestock water access in Tahoua Region's pastoral area

- Build 20 solar-powered livestock water pumping stations
- Meet water needs for 75,000 TLU
- Improve livestock productivity and reduce losses

Components

1. 14 medium-depth borehole stations (150–300 m)

2 6 deep-borehole stations (300–700 m)

3 7.5–22 kW solar pumps and 60–100 m³ elevated water tanks

Expected outcomes

- 75,000 TLU served, equivalent to approximately EUR 48.78 per TLU
- Improved livestock productivity and reduced losses

Strategic alignment

Water, Hygiene, and Sanitation Sector Program (PROSEHA 2016–2030) and PANGIRE; SDG 6; Republic's Refoundation Program (PRR 2025–2029): improved drinking water access for rural and semi-urban populations and their livestock.

INVESTOR CONTACT

ANPIPS
(+227) 20 35 36 84
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Website: www.anpips.ne

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S10 – WATER & IRRIGATION

Upgrade of the Filingué Drinking Water Supply System

Sponsored by **Ministry of the Environment, Water Resources, and Sanitation**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 6.1 million	**Filingué, Tillabéri Region**	**To be specified**	**4 boreholes, 1,000 m³ elevated water tank, and 70 km of pipelines**

Financing structure not specified in the ministry's project sheet. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project expands Filingué water service production, storage, and distribution capacity, with subsidized household connections and public standpipes for disadvantaged communities.

AT A GLANCE

PROJECT SPONSOR	Ministry of the Environment, Water Resources, and Sanitation
TARGET POPULATION	30,000 people, including 51% women
REFERENCE	Project sheet submitted by the sponsor

Objectives

Expand sustainable access to improved drinking water supply services in Filingué

- Increase water production through a new wellfield
- Increase storage capacity
- Expand the distribution network and serve disadvantaged households

Components

1. Geophysical study of the new wellfield and 4 new boreholes
2. 1,000 m³ reinforced-concrete elevated water tank
3. 70 km of PVC pipelines of various diameters

4. 100 subsidized household connections and 10 public standpipes
5. Power supply, remote control, and standby generator
6. Construction supervision and monitoring

Expected outcomes

- 30,000 people served, including 51% women
- 150 direct and 300 indirect jobs

Strategic alignment

Consistent with national plans, the SDGs, and Agenda 2063; contributes to adaptation and stronger resilience of communities and ecosystems. Water, Hygiene, and Sanitation Sector Program (PROSEHA 2016–2030) and PANGIRE; SDG 6; Republic's Refoundation Program (PRR 2025–2029): improved drinking water access for rural and semi-urban populations and their livestock.

INVESTOR CONTACT

ANPIPS
(+227) 20 35 36 84
Email: service.courrier@anpips.ne
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S10 – WATER & IRRIGATION

Upgrade and Expansion of the Tahoua Drinking Water Supply System

Sponsored by **Ministry of the Environment, Water Resources, and Sanitation**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 27.44 million	**Tahoua, Tahoua Region**	**To be specified**	**17 boreholes, 2 reservoirs of 2,000 m³, and 10,000 subsidized household connections**

Financing structure not specified in the ministry's project sheet. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project strengthens production and expands Tahoua's drinking water network. New electromechanical equipment and a remote control system modernize service management and strengthen the financial balance of urban water supply.

AT A GLANCE

PROJECT SPONSOR	Ministry of the Environment, Water Resources, and Sanitation
TARGET POPULATION	40,000 additional people, including 51% women; priority for vulnerable and female-headed households
REFERENCE	Project sheet submitted by the sponsor

PROJECT STATUS

– **Feasibility and technical studies** : To be conducted (included in the project)

Objectives

> **Improve living conditions in Tahoua through sustainable drinking water access, in line with the SDGs**

- Ensure sustainable access to drinking water in Tahoua
- Improve population service coverage
- Prioritize vulnerable and female-headed households for subsidized household connections
- Improve service quality and the subsector's financial balance

Components

1 Feasibility and technical studies, hydrogeological and geophysical investigations, ESIA, and resettlement plan

2	17 deep boreholes drilled, equipped, and connected
3	2 reinforced-concrete tower reservoirs of 2,000 m³ each
4	30 km rising main (DN 200–300 mm) and 80 km of network expansion and densification
5	10,000 subsidized household connections and 20 public standpipes
6	Power lines, standby generators, remote control, ancillary structures, and treatment; project management

Expected outcomes

- 40,000 additional people served, including 51% women
- 200 direct and 550 indirect jobs

Strategic alignment

Consistent with national plans, the SDGs, and Agenda 2063; contributes to adaptation and stronger resilience of communities and ecosystems. Water, Hygiene, and Sanitation Sector Program (PROSEHA 2016–2030) and PANGIRE; SDG 6; Republic's Refoundation Program (PRR 2025–2029): improved drinking water access for rural and semi-urban populations and their livestock.

INVESTOR CONTACT

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

INVESTOR INTRODUCTIONS

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S12 – VOCATIONAL TRAINING & EMPLOYMENT

Learning Everywhere, Learning Better — Inclusive and Resilient Digital Transformation of Education in Niger

Sponsored by **Ministry of National Education, Literacy, and Language Promotion**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 33.54 million	**Niger's 8 regions**	**Development partners**	**1,000 schools · 18,000 teachers**

Equivalent to approximately EUR 36.4 million. Project duration: 48 months, implemented in 4 phases. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The 'Learning Everywhere, Learning Better' project initiates an inclusive and resilient digital transformation of Niger's education system, guided by a conviction: quality today, a stronger Niger tomorrow.

It aims to give every child across all eight regions equitable access to quality learning, including offline, through digital content, connected and sustainable schools, well-equipped teachers, and personalized learning monitoring.

AT A GLANCE

PROJECT SPONSOR	Ministry of National Education, Literacy, and Language Promotion
TARGET POPULATION	170,000 children ages 0–14
REFERENCE	Project sheet submitted by the sponsor

Objectives

> **Improve equitable access to learning and its quality, continuity, and resilience.**

Components

1. National platform and digital libraries — content for everyone, everywhere, at any time
2. Connectivity, equipment, and solar power — connected and sustainable schools
3. Blended learning and teacher training — teachers equipped to deliver quality learning
4. AI, data, and personalized monitoring — data serving every child

5 Low-tech/no-tech solutions — learning even without connectivity

Expected outcomes

Cross-cutting themes

- Gender
- Inclusion
- Child protection
- Environmental and social safeguards
- Sustainability: a more inclusive and greener education system

Implementation and budget by phase

PHASE	ACTION	EUR
Phase 1 (months 1–6)	Setup, studies, and scoping	8,384,695.95
Phase 2 (months 7–18)	Initial rollout and scaling up	9,223,165.54
Phase 3 (months 19–36)	Expansion and consolidation	10,061,635.14
Phase 4 (months 37–48)	Evaluation, delivery, and sustainability	5,869,287.16
Total		**33,538,783.79**

Partnerships sought

Technical partners

Ministry of National Education, Literacy, and Language Promotion; CORES; AMR; local and community authorities and local organizations; private sector and technical partners.

Financial partners

United Nations System: UNICEF, WFP, UNFPA, ILO, UNESCO, and UN Women.

Government role

Leadership and institutional framework of the national education system.

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S12 – VOCATIONAL TRAINING & EMPLOYMENT

Skills for the Future — Employability, Adolescent Girls' Empowerment, and Youth Entrepreneurship in Niger

Sponsored by **Government of Niger — Sector ministries, with the United Nations System in Niger**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 28.51 million	**Niger's 8 regions**	**Funding sought** EUR 29.34 million sought · EUR 909,918.11 from government · EUR 682,438.58 from UN agencies	**100,000 young people · 60% girls · 5% persons with disabilities**

Equivalent to EUR 30.94 million. Duration: 48 months. Indicative currency conversion. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

In Niger, many young people, especially girls, remain excluded from vocational training and economic opportunities. Limited qualifications, weak pathways into employment, and a fragile productive sector constrain their socioeconomic integration.

Skills for the Future offers an integrated pathway to employment and economic empowerment: skills today, opportunities tomorrow.

AT A GLANCE

PROJECT SPONSOR	Government of Niger — Sector ministries, with the United Nations System in Niger
FINANCING STRUCTURE	EUR 29.34 million sought · EUR 909,918.11 from government · EUR 682,438.58 from UN agencies
TARGET POPULATION	100,000 direct youth beneficiaries, including 60% girls and young women
REFERENCE	Project sheet submitted by the sponsor

Objectives

Contribute to the socioeconomic empowerment of adolescent girls and vulnerable young people through access to skills, vocational training, entrepreneurship, and sustainable socioeconomic integration.

Components

1. Guidance and preparation — career guidance, life skills, self-confidence, and safe spaces for girls
2. Vocational training — certified training, digital skills, high-potential sectors, and training center support
3. Entrepreneurship and incubation — financial literacy, business plans, incubators and mentoring, and access to finance
4. Economic integration — professional internships, startup kits, private-sector connections, and market access

Expected outcomes

Expected results

- 100,000 young people reached through awareness and guidance; 90,000 trained
- 20,000 business plans prepared; 12 operational incubators
- 8,000 young people supported through incubation
- 30,000 startup kits distributed
- 32,000 young people placed in professional internships

Strategic alignment

Aligned with the Republic Refoundation Program and the Sustainable Development and Inclusive Growth Strategy (SDDCI). SDGs 4, 5, 8, 10, and 17.

Budget and financing

SOURCE	EUR
Funding sought	27,040,644.43
Government contribution	838,469.59
United Nations agency contributions	628,852.20
Total	**28,507,966.22**

Partnerships sought

Technical partners

United Nations agencies; microfinance institutions; NGOs.

Financial partners

Private sector and chambers of commerce and industry; microfinance institutions.

Government role

Sector ministries; local authorities; youth and women's organizations.

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S12 – VOCATIONAL TRAINING & EMPLOYMENT

Resilient, Inclusive, and Protective Schools for Niger's Children and Adolescents

Sponsored by **Ministry of National Education, Literacy, and National Language Promotion**



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 280.13 million	**8 regions — 30 priority municipalities**	**Indicative budget to be mobilized**	**2,000,000 children and adolescents · over 4,000,000 indirect beneficiaries**

Indicative budget, equivalent to EUR 295.72 million. Duration: 5 years. Indicative currency conversion. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Against a backdrop of security and climate shocks, access to safe, quality education remains fragile for the most vulnerable children: girls, children with disabilities, displaced children, and vulnerable households.

The program builds stronger schools for stronger children: learning today, building a safer Niger tomorrow — every child counts, everywhere in Niger.

AT A GLANCE

PROJECT SPONSOR	Ministry of National Education, Literacy, and National Language Promotion
TARGET POPULATION	2,000,000 children and adolescents, at least 55% girls
REFERENCE	Project sheet submitted by the sponsor

Objectives

Equitable, sustainable access to inclusive, safe, protective, resilient, and quality education for the most vulnerable children and adolescents.

Components

1. Access to and availability of risk-adapted schools
2. Adolescent girls: retention, protection, and leadership
3. Resilient schools: energy, water, health, nutrition (WASH), protection, and psychosocial support

4 Foundational, STEM, and life skills

5 Capacity of teachers and community and decentralized administrative personnel

6 Governance, monitoring and evaluation, accountability, and scaling up

Expected outcomes

Geographic coverage

- Agadez (3 municipalities), Diffa (4), Dosso (3), Maradi (5)
- Niamey (5 municipalities), Tahoua (4), Tillabéri (5), Zinder (3)
- 8 regions and 30 priority municipalities in total

Target populations

- Girls and boys; children with disabilities
- Displaced children and vulnerable households
- Local communities exposed to climate shocks

Strategic alignment

Program led by the Ministry of National Education, Literacy, and National Language Promotion to promote equitable access to resilient education in the most exposed areas.

Partnerships sought

Technical partners

UNICEF, UNESCO, UNFPA, ILO, and UN Women; CAMES; organizations of persons with disabilities.

Financial partners

World Bank; development partners; private sector.

Government role

Sector ministries; local authorities; decentralized administrative services; community organizations.

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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Procurement of 300 Ambulances

Sponsored by **Ministry of Health and Public Hygiene**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 25.15 million	**All eight regions of Niger**	**Development partners**

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

Investment opportunity

Niger is a landlocked West African country covering 1,266,491 km² and characterized by high population growth.

The population is very young, with 49.6% under age 15, and predominantly rural, at 84%.

Health coverage stood at 57.39% in the first half of 2026. Although Niger's maternal mortality declined steadily between 1992 and 2023, from 652 to 350 deaths per 100,000 live births (WUENIC), it remains high and threatens achievement of the SDG target of 70 per 100,000 live births. In addition to expanding health coverage through the construction of integrated health centers (CSI) and district hospitals (HD), this requires stronger referral and counter-referral systems and an ambulance network to shorten transport times and improve emergency care.

The project to procure 300 ambulances will be implemented in health districts across all regions concerned. It aims to help reduce maternal, neonatal, and child morbidity and mortality and combat infectious diseases in support of the SDGs.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Niger's population
REFERENCE	F2IN catalog, project SA-006

Objectives

Reduce maternal, neonatal, and child mortality in Niger

- Provide emergency patient care by developing integrated mobile medical services supported by an operational, proactive center
- Provide emergency medical evacuations
- Reduce emergency transport times
- Expand access to emergency care

Components

1. Procurement of 300 ambulances
2. Development of integrated mobile medical services supported by an operational, proactive center

Expected outcomes

Outputs

- Emergency patient care is improved through integrated mobile medical services supported by a proactive operational center
- Health centers' logistical capacity is strengthened
- The referral/counter-referral system is operational

Outcomes

- Rescue and care for people in emergency situations are facilitated
- Emergency call handling and care are better coordinated

Impact

- Maternal, neonatal, and child mortality is reduced

Strategic alignment

The procurement of 300 ambulances supports the 2025–2029 Republic Refoundation Program, particularly its focus on accelerated social reforms. It is a foundational investment aimed at sustainably strengthening public health care provision, improving geographic and financial access to health services, reducing territorial disparities, and consolidating Niger's health sovereignty. Its programmatic approach is based on strengthening the health system hierarchy through primary and referral care infrastructure, prioritizing areas with the largest health coverage gaps.

INVESTOR CONTACT

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

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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Construction of 27 District Hospitals and Conversion of 200 Health Posts into Type II Integrated Health Centers

Sponsored by **Ministry of Health and Public Hygiene**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 259.93 million	**All regions of Niger**	**Development partners**

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

Investment opportunity

The health system is characterized by limited coverage, which impedes progress toward Universal Health Coverage (UHC) and overall health system performance. Expanding health coverage is a priority of the 2022–2026 Health and Social Development Plan (PDSS), which targets an increase from 53.2% in 2021 to 63.56% in 2026. Construction and commissioning of new integrated health centers and district hospitals are essential to address this challenge. This project involves building and equipping 27 district hospitals and 200 Type II Integrated Health Centers (CSI).

Through their various services, district hospitals are also pillars of quality emergency obstetric care and contribute to reducing maternal and neonatal mortality, a major national public health issue.

Converting 200 health posts into integrated health centers also supports the 2021–2030 National UHC Strategy. It aims to expand coverage in regions where it is very low and a substantial proportion of the population lives more than 5 km from a health facility. It also enables quality health services with an appropriate minimum package of activities.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Niger's population
REFERENCE	Project sheet submitted by the sponsor

Objectives

Improve quality health care provision in beneficiary regions and departments to accelerate progress toward UHC

- Convert and equip 200 health posts as Type II integrated health centers
- Build and equip 27 district hospitals

Components

1. Construction
2. Equipment

Expected outcomes

Outputs

- 200 health posts are converted into Type II integrated health centers
- 27 district hospitals are built and equipped

Outcomes

- Improved health coverage

Impact

- Improved population health

Strategic alignment

Construction and operationalization of health facilities supports the 2025–2029 Republic Refoundation Program, particularly its focus on accelerated social reforms. It is a foundational investment aimed at sustainably strengthening public health care provision, improving geographic and financial access to health services, reducing territorial disparities, and consolidating Niger's health sovereignty. Its programmatic approach is based on strengthening the health system hierarchy through primary and referral care infrastructure, prioritizing areas with the largest health coverage gaps.

INVESTOR CONTACT

ANPIPS
(+227) 20 35 36 84
Email: service.courrier@anpips.ne
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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Construction of 9 District Hospitals and Conversion of 251 Health Posts into Type II Integrated Health Centers

Sponsored by **Ministry of Health and Public Hygiene**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 196.17 million	**Niger's eight regions**	**Development partners**

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

Investment opportunity

The health system is characterized by limited coverage, which impedes progress toward Universal Health Coverage (UHC) and overall health system performance. Expanding health coverage is a priority of the 2022–2026 Health and Social Development Plan (PDSS), which targets an increase from 53.2% in 2021 to 63.56% in 2026. Construction and commissioning of new integrated health centers are essential to address this challenge.

The Quality Health Infrastructure Strengthening Support Program in Niger therefore aims to construct 9 district hospitals and 251 integrated health centers.

Through their various services, district hospitals are also pillars of quality emergency obstetric care and contribute to reducing maternal and neonatal mortality, a major national public health issue.

Converting 251 health posts into integrated health centers also supports the 2021–2030 National UHC Strategy. It aims to expand coverage in regions where it is very low and a substantial proportion of the population lives more than 5 km from a health facility. It also enables quality health services with an appropriate minimum package of activities.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Niger's population
REFERENCE	F2IN catalog, project SA-005

Objectives

Improve quality health care provision in beneficiary regions and departments to accelerate progress toward UHC

- Convert and equip 251 health posts as Type II integrated health centers
- Build and equip 9 district hospitals

Components

1. Construction and equipment of 9 district hospitals
2. Conversion of 251 health posts into integrated health centers: construction of a maternity unit with accommodation, a preventive care unit, and nurses' housing
3. Equipment strengthening: provide each integrated health center with medical equipment, install solar lighting, and dig wells or drill boreholes for each center

Expected outcomes

Outputs

- 9 district hospitals are built and equipped
- 251 health posts are converted into Type II integrated health centers

Outcomes

- Access to care is improved

Impact

- Maternal and child mortality is reduced

Strategic alignment

Construction of 9 district hospitals, conversion of 251 health posts into integrated health centers, and provision of additional equipment for these centers supports the 2025–2029 Republic Refoundation Program, particularly its focus on accelerated social reforms. It is a foundational investment aimed at sustainably strengthening public health care provision, improving geographic and financial access to health services, reducing territorial disparities, and consolidating Niger's health sovereignty. Its programmatic approach is based on strengthening the health system hierarchy through primary and referral care infrastructure, prioritizing areas with the largest health coverage gaps.

INVESTOR CONTACT

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

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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

500-Bed Referral Hospital in Zinder

Sponsored by **Ministry of Health and Public Hygiene**
Public institution · Health Infrastructure and Equipment Directorate (DIES)



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 64.79 million	**Zinder Region**	**Development partners**	**500 beds**

Funding sought from investors: EUR 64.79 million, covering the entire project cost. Sponsor contribution: construction site and qualified human resources. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Providing the population with quality services on an equitable basis, particularly in terms of geographic coverage, requires a health system capable of meeting the population's growing needs.

In line with the policy directions of the National Council for the Safeguard of the Homeland (CNSP), the Republic Refoundation Program (PRR), and the 2022–2026 Health Development Plan, the Government is planning a major health development program to strengthen both demand for and provision of quality care and services for the entire population. This objective will be pursued through several strategies, including: (i) improved governance and leadership; (ii) access to health care and services; and (iii) improved delivery of health care and services.

Construction and rehabilitation of health infrastructure are among the measures implemented by the State of Niger to improve access to health care and services.

The proposed 500-bed referral hospital in Zinder forms part of this effort and will complement the health facility network geographically and strategically. It will expand quality tertiary care coverage; reduce the cost of medical evacuations abroad, a major concern for the CNSP; and reduce mortality from major noncommunicable diseases, including heart disease, kidney disease, diabetes, and cancer.

Located in Zinder, the project will serve the Zinder and Diffa regions. The planned implementation period is two years.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Populations of the Zinder and Diffa regions
REFERENCE	F2IN catalog, project SA-001

PROJECT STATUS

- **Studies** : Not conducted
- **Approvals** : Obtained
- **Site** : Available

Objectives

Expand access to quality tertiary referral care in the Zinder and Diffa regions

- Reduce medical evacuations to Niamey and abroad

Components

1. Component I: Hospital construction (architectural and technical studies, monitoring/supervision; civil works; roads and utilities (VRD))
2. Component II: Hospital equipment (procurement; installation and commissioning)
3. Component III: Human resources (skills development for existing personnel through hospital-based advanced training for approximately one hundred specialists and allied health professionals; qualified staffing support, including specialists in selected advanced disciplines)
4. Component IV: Medical supplies and consumables support

Expected outcomes

Outputs

- A 500-bed tertiary referral hospital is built and equipped

Outcomes

- Quality of care is improved

Impact

- Mortality associated with selected diseases is reduced

Strategic alignment

Construction and equipment of the 500-bed referral hospital in Zinder directly supports Pillar 4 of the 2025–2029 Republic Refoundation Program, which concerns accelerated social reforms, particularly expansion of quality health care and services. This investment aims to rebalance the geographic distribution of national tertiary care, strengthen health sovereignty, and reduce medical evacuations to Niamey and abroad.

Detailed budget

DESCRIPTION	ACTION	EUR
Construction		38,112,254.31
Roads and utility networks		3,811,225.43
Equipment	Medical equipment and devices	14,482,656.64
	Operating equipment and supplies	3,811,225.43
	Office equipment, IT, and intranet	762,245.09
	Logistics	762,245.09
Architectural studies, supervision, and monitoring		2,286,735.26
One year's supply of medicines, reagents, and consumables		762,245.09
Technical assistance	Memorandum item	
Total		**64,790,832.34**

DESCRIPTION	ACTION	EUR
Health workforce capacity building	Memorandum item	
Total		**64,790,832.34**

Partnerships sought

Government role

Provision of the site and monitoring of works

Risks and mitigation

RISK	PLANNED MITIGATION
Conflict and insecurity; natural disasters	Contingency plan

INVESTOR CONTACT

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

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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Reconstruction and Equipment of Diffa Regional Hospital



Sponsored by **Ministry of Health and Public Hygiene**
Public institution · Health Infrastructure and Equipment Directorate (DIES)

ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 33.02 million	**Diffa Region**	**Development partners**

Funding sought from investors: EUR 33.03 million, covering the entire project cost. Sponsor contribution: construction site and qualified human resources. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

The project involves relocating Diffa Regional Hospital (CHR) by rebuilding it on a new site.

Diffa Regional Hospital currently operates in severely cramped premises, which seriously constrain its operations and the quality of services delivered. Its current location also offers no scope for expansion given its very high level of activity. These constraints limit its ability to fulfill its mission of providing accessible, quality secondary care.

Rebuilding Diffa Regional Hospital will expand access to quality secondary referral care for the region's population.

Given its current site area, Diffa Regional Hospital no longer meets regional hospital construction standards. It offers no scope for expansion to provide additional services, particularly imaging (CT and MRI) and other specialized services included in the essential package for this level of care.

The project will enable treatment of most conditions currently requiring medical evacuation to Zinder National Hospital and/or the capital. The cost of medical evacuations abroad rose from EUR 1.29 millionin 2010 to EUR 6.99 millionin 2017.

Located in Diffa, the project will serve the entire region. The planned implementation period is two years.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Population of the Diffa region
REFERENCE	F2IN catalog, project SA-004

PROJECT STATUS

- **Studies** : Not conducted
- **Approvals** : Obtained
- **Site** : Available

Objectives

Help improve population health through the provision of quality care and services

- Expand access to care in the Diffa region

- Reduce medical evacuations to Zinder and Niamey

Components

1. Component I: Hospital construction (architectural and technical studies, monitoring/supervision; civil works; roads and utilities (VRD))
2. Component II: Hospital equipment (procurement; installation and commissioning)
3. Component III: Human resources (skills development for existing personnel through hospital-based advanced training for approximately one hundred specialists and allied health professionals; support from approximately ten specialists in selected advanced disciplines)

Expected outcomes

Results

- The rate of medical evacuations to Zinder and Niamey is reduced by at least 50%
- At least 872,672 residents have access to quality care

Outputs

- A rebuilt regional hospital
- An equipped regional hospital
- A regional hospital staffed with qualified personnel
- A regional hospital supplied with health products and consumables

Outcomes

- Quality of care is improved

Impact

- Mortality associated with selected diseases is reduced

Strategic alignment

Reconstruction and equipment of Diffa Regional Hospital directly supports Pillar 4 of the 2025–2029 Republic Refoundation Program, which concerns accelerated social reforms, particularly expansion of quality health care and services. It is a foundational investment aimed at rebalancing the geographic distribution of national secondary care, strengthening health sovereignty, and reducing medical evacuations to Zinder.

Detailed budget

DESCRIPTION	EUR
Construction works	16,071,175.40
Studies, works monitoring and supervision (10%), including project management operating costs	1,607,117.54
Electricity supply: 2 generators at EUR 97,567.37 each	195,134.74
Connection to the NIGELEC grid and transformer	76,224.51
Drinking water supply (PEA), equipment, and water tank: 2 units at EUR 114,336.76 each	228,673.53
Biomedical and operating equipment	14,604,615.85
Total	**33,026,860.00**

DESCRIPTION	EUR
Vehicles: 2 ambulances at EUR 99,091.86 each	198,183.72
Pool vehicle	45,734.71
Total	**33,026,860.00**

Partnerships sought

Government role

Provision of the site and monitoring of works

Risks and mitigation

RISK	PLANNED MITIGATION
Conflict and insecurity; natural disasters	Contingency plan

INVESTOR CONTACT

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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Improving the Quality of Emergency Care in Niger's Hospitals

Sponsored by **Ministry of Health and Public Hygiene**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 8.08 million	**All national hospitals**	**Development partners**

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

Investment opportunity

Emergency service activity has increased steadily. Cramped premises and organizational shortcomings in emergency departments, as seen across Niger's hospitals, compound this pressure. Patients face excessive waiting times and professionals sometimes work in difficult reception and working conditions, causing operational problems and affecting service quality.

Emergency departments therefore require a fundamental redesign to introduce modern organizational approaches through the construction and equipment of hospital emergency departments. This is the purpose of the project.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Niger's population
REFERENCE	Project sheet submitted by the sponsor

Objectives

Strengthen the quality of patient care in hospital emergency departments

- Strengthen technical capacity (infrastructure and equipment) in selected hospitals
- Introduce an architectural layout adapted to patients' cultural context (pediatric emergency units; separate male and female units in surgery and medicine; accessible facilities for persons with disabilities or reduced mobility)

Components

1. Studies
2. Infrastructure
3. Equipment

Expected outcomes

Outputs

- Technical capacity (infrastructure and equipment) in selected hospitals is strengthened

Outcomes

- Quality of emergency care is improved

Impact

- Emergency-related mortality is reduced

Strategic alignment

Improving emergency care quality in Niger's hospitals supports Pillar 4 of the 2025–2029 Republic Refoundation Program, which concerns accelerated social reforms and improved provision of quality health care and services. It represents a strategic investment to reduce preventable deaths, complications, and disabilities by improving organization, skills, technical capacity, protocols, and emergency referral and coordination systems. The project will strengthen hospital system resilience to individual and collective emergencies, epidemics, disasters, and mass casualty incidents. It will also strengthen human capital, improve quality and safety of care, and develop a national emergency care system based on standards, data, and continuous quality improvement mechanisms.

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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Strengthening Medical Imaging and Surgical Equipment Capacity in 32 Health Facilities

Sponsored by **Ministry of Health and Public Hygiene**
General Secretariat, Directorate of Studies and Planning



ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT
EUR 6.27 million	**All regions of Niger**	**Development partners**

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

Investment opportunity

Strengthening health infrastructure and equipment capacity is one of the main challenges identified in Niger's health system. Such capacity is essential to ensure quality care, improve emergency patient care, reduce infections, and improve access to health care and services for the entire population.

This project will strengthen medical imaging and surgical equipment capacity in 32 health facilities in Niger.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Niger's population
REFERENCE	Project sheet submitted by the sponsor

Objectives

Help improve the quality of care provided to the population

- Equip 32 health facilities (2 referral hospitals, 3 national hospitals, 7 regional hospitals (CHR), 7 maternal and child health centers (CSME), 5 specialized referral centers, and 8 district hospitals (HD)) with medical imaging equipment
- Train users and maintenance technicians

Components

1. Procurement of medical imaging equipment
2. Procurement of surgical equipment

Expected outcomes

Outputs

- 32 health facilities are provided with medical imaging equipment

Outcomes

- Improved quality of care

Impact

- Improved population health

Strategic alignment

Strengthening medical imaging and surgical equipment capacity in 32 health facilities in Niger supports Pillar 4 of the 2025–2029 Republic Refoundation Program on accelerated social reforms, particularly access to health and hygiene services. This investment is intended to sustainably strengthen national laboratory diagnostic capacity, improve quality and safety of care, bring diagnostic services closer to communities, and consolidate national surveillance and response to diseases with epidemic potential. It also contributes to Niger's health sovereignty through the development of national infrastructure, equipment, skills, and systems needed to deliver a diagnostic package appropriate to each level of the health system. Implementation will reduce diagnostic delays, avoidable referrals, and geographic inequalities in diagnostic access, while improving the availability of reliable data for health decision-making.

INVESTOR CONTACT

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

INVESTOR INTRODUCTIONS

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S13 – HEALTH & PHARMACEUTICAL INDUSTRY

Strengthening Laboratory Equipment Capacity in 145 Public Health Facilities



Sponsored by **Ministry of Health and Public Hygiene**
Public institution · Health Infrastructure and Equipment Directorate (DIES)

ESTIMATED PROJECT COST	LOCATION	FINANCING SOUGHT	CAPACITY
EUR 4.22 million	**Niger's 8 regions**	**Development partners**	**145 laboratories: 8 regional hospitals (CHR), 7 maternal and child health centers (CSME), 30 district hospitals (HD), and 100 Type II integrated health centers (CSI)**

Funding sought from investors: EUR 4.22 million, covering the entire project cost. Sponsor contribution: construction site and qualified human resources. All monetary figures are in EUR. Converted estimates are indicative and rounded; source estimates may use different valuation bases.

Investment opportunity

Niger's population is estimated at 27,522,748 in 2025. Despite progress, health coverage remains limited: 57.13% of the population lives more than 5 km from a health facility in 2025, and the country has 4 beds per 10,000 inhabitants, compared with a WHO standard of 30 beds per 10,000 inhabitants.

Strengthening health infrastructure and equipment capacity is among the main challenges identified by the 2022–2026 Health and Social Development Plan (PDSS).

The project aims to help improve quality of care by strengthening laboratory capacity in 145 health facilities: regional hospitals (CHR), maternal and child health centers (CSME), district hospitals (HD), and Type II integrated health centers (CSI II), across all 8 regions of the country.

AT A GLANCE

PROJECT SPONSOR	Ministry of Health and Public Hygiene
TARGET POPULATION	Niger's population
REFERENCE	F2IN catalog, project SA-003

PROJECT STATUS

- **Studies** : Not conducted
- **Approvals** : Obtained
- **Site** : Available

Objectives

Improved quality of care

- Provide additional diagnostic equipment to 145 laboratories: 8 regional hospitals, 7 maternal and child health centers, 30 district hospitals, and 100 Type II integrated health centers
- Train users and maintenance technicians

Components

1 Procurement, installation, and commissioning of laboratory equipment for 145 health facilities, including training

Expected outcomes

Results

- 145 laboratories receive additional diagnostic equipment
- Quality care provision is improved through available and reliable ancillary laboratory tests
- All user and maintenance personnel are trained

Outcomes

- Access to ancillary diagnostic tests is improved

Impact

- Reduced maternal and child mortality

Strategic alignment

The project is aligned with the Republic Refoundation Program (PRR), which seeks equitable access to quality health and hygiene services; the 2022–2026 Health and Social Development Plan (PDSS), whose Program 2 provides for strengthening technical capacity at all levels and expanding health coverage from 54.47% in 2022 to 63.56% in 2026; and Strategic Priorities 5 and 6 of the 2021–2030 National Universal Health Coverage Strategy (CSU).

Detailed budget

EQUIPMENT	ACTION	EUR
Clinical chemistry analyzer	15 × EUR 22,867.35	343,010.29
Hematology analyzer	30 × EUR 9,909.19	297,275.58
Hemoglobin electrophoresis system	8 × EUR 12,958.17	103,665.33
Automated immunoassay analyzer	8 × EUR 41,161.23	329,289.88
Hemostasis analyzer (coagulometer)	8 × EUR 4,093.26	32,746.05
Electrolyte analyzer	8 × EUR 8,537.14	68,297.16
ELISA system	15 × EUR 6,860.21	102,903.09
HemoCue	100 × EUR 1,676.94	167,693.92
Biological safety cabinet	8 × EUR 7,088.88	56,711.03
Urine analyzer	30 × EUR 1,448.27	43,447.97
Total		**4,215,253.46**

EQUIPMENT	ACTION	EUR
Semi-automated spectrophotometer	45 × EUR 6,326.63	284,698.54
Fluorescence microscope	8 × EUR 4,764.03	38,112.25
Electric binocular microscope	130 × EUR 952.81	123,864.83
Refrigerated centrifuge	15 × EUR 4,764.03	71,460.48
Electric benchtop centrifuge	45 × EUR 990.92	44,591.34
Hematocrit centrifuge	45 × EUR 1,029.03	46,306.39
Single-tube mixer	45 × EUR 381.12	17,150.51
Kline shaker	30 × EUR 571.68	17,150.51
Blood collection monitor and mixer	30 × EUR 5,526.28	165,788.31
Blood bag tube sealer	30 × EUR 1,943.72	58,311.75
Blood bag warmer	30 × EUR 2,896.53	86,895.94
Double-sided Rh typing viewer	45 × EUR 571.68	25,725.77
Magnetic stirrer with hot plate	30 × EUR 800.36	24,010.72
Reagent refrigerator	30 × EUR 2,667.86	80,035.73
Blood bank refrigerator	30 × EUR 6,555.31	196,659.23
Bacteriological autoclave	8 × EUR 8,422.81	67,382.47
Bacteriological incubator	23 × EUR 3,353.88	77,139.20
Benchtop autoclave	30 × EUR 4,725.92	141,777.59
Precision balance	30 × EUR 1,981.84	59,455.12
Micropipette set	30 × EUR 798.83	23,964.99
Blood collection chair	60 × EUR 1,501.62	90,097.37
Staining tray	100 × EUR 114.34	11,433.68
Bunsen burner	115 × EUR 190.56	21,914.55
Water bath	30 × EUR 975.67	29,270.21
Water distiller	30 × EUR 4,001.79	120,053.60
Set of slides and coverslips	100 × EUR 381.12	38,112.25
Timer	100 × EUR 91.47	9,146.94
Set of test and hemolysis tubes	115 × EUR 266.79	30,680.36
Two-burner gas stove and gas cylinder	115 × EUR 190.56	21,914.55
Total		**4,215,253.46**

EQUIPMENT	ACTION	EUR
Test and hemolysis tube rack	115 × EUR 22.87	2,629.75
Laboratory stool	230 × EUR 129.58	29,803.78
Glucose meter and test strips	115 × EUR 160.07	18,408.22
Wooden test tube holder	200 × EUR 11.43	2,286.74
Opal glass plate for blood typing	230 × EUR 53.36	12,272.15
Laboratory glassware set	30 × EUR 343.01	10,290.31
Three-door refrigerators	7 × EUR 5,869.29	41,085.01
−20 to −80°C freezer	7 × EUR 21,342.86	149,400.04
Thermometer with probe	100 × EUR 102.9	10,290.31
Thermal cyclers for singleplex PCR	5 × EUR 20,199.49	100,997.47
Thermal cyclers for real-time PCR	5 × EUR 20,961.74	104,808.70
Transilluminators	5 × EUR 1,524.49	7,622.45
Thermomixer	5 × EUR 3,811.23	19,056.13
Ultracentrifuge for cryotubes	5 × EUR 4,764.03	23,820.16
Vitek MS	3 × EUR 38,112.25	114,336.76
Total		**4,215,253.46**

Partnerships sought

Government role

Provision of the site and monitoring of works

Risks and mitigation

RISK	PLANNED MITIGATION
Conflict and insecurity; natural disasters	Contingency plan

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