

Start your next success

CHOOSE MADAGASCAR

ECONOMIC DEVELOPMENT BOARD MADAGASCAR

A. MADAGASCAR OVERVIEW	
1. KEY FACTS	
2. MACROECONOMIC INDICATORS	
3. CONTRIBUTION OF KEY SECTORS TO GDP	
4. PRIORITY SECTORS	
B. WHY MADAGASCAR	
1. AN ABUNDANT ENDEMIC NATURAL RESOURCES.	
2. BILATERAL AND REGIONAL AGREEMENTS	
UNITED STATES OF AMERICA :	
3. A READY INFRASTRUCTURE.	
0 02 INTERNATIONAL PORTS 0 02 INTERNATIONAL AIRPORTS	
I RAILWAYS AND NATIONAL ROADS	
I GOOD INTERNET INFRASTRUCTURE	
4. A QUALIFIED AND BILINGUAL LABOR	
5. SAFE, FAIR AND SDG FRIENDLY BUSINESS CLIMATE.	
I RECENT REGULATORY REFORMS.	
D OTHER IMPORTANT REGULATORY FRAMEWORKS	
D NEW INVESTMENT LAW	10
6. DEDICATED END-TO-END SERVICES FOR INVESTMENTS	11
I END-TO-END INVESTOR SUPPORT SERVICES	
D AVAILABILITY OF A INVESTMENT FACILITATION ONE STOP SHOP SERVICE	
C. INVESTMENT OPPORTUNITIES	
1. INFRASTRUCTURE	
D ANTANANARIVO: TANA-MASOANDRO (189 HA)	12
D MAHAJANGA: AMPAREMAHITSY (86 HA)	13
2. AGRICULTURE	
I 220,000 HA OF AGRICULTURAL DEVELOPMENT ZONES	
I 110,000 HA OF TERRITORY FOR ORGANIC AGRICULTURE TO BE CREATED WITHIN FRAMEWORK OF PPP SCHEME.	THE 15
0 68,945 HA OF PRIVATE LAND	
DIMPLEMENTATION OF FERTILIZER PLANTS AND COMMUNITY GREENHOUSE CENTERS	
3. INDUSTRY.	18
I KEY FIGURES. I INVESTMENT PROJECTS	18
4. MINING.	
CONTRIBUTION OF THE MINING SECTOR TO GDP (M USD)	
D MINERALS AVAILABLE	
I CURRENT PROJECTS	
PROJECTS AWAITING OR RENEWING OPERATING PERMITS	. 20
I GOLD POTENTIAL OF MADAGASCAR	
5. TECHNOLOGIES AND INNOVATIONS	
I GOOD INTERNET INFRASTRUCTURE	. 22
I COMPARATIVE ADVANTAGES	. 22
I PUBLIC PROJECTS.	. 23
I INVESTMENT OPPORTUNITIES	. 23
6. TOURISM	
I THE NUMBER OF VISITORS IS APPROACHING PRE-PANDEMIC PERFORMANCE	
I 760,000 TOURISTS EXPECTED BY 2026 AND 1,000,000 BY 2028	
I THE PRICES RECEIVED BY THE MADAGASCAR DESTINATION	
DINVESTMENT OPPORTUNITIES	
7. RENEWABLE ENERGY	
	28

National Investment Promotion Agency



Listening and advisory service for investment project leaders

One-stop shop for investment **facilitation** **Expertized** Investment managers per sector



Connecting with public sector actors and private sector actors Support and facilitation from the preestablishment phase to the postestablishment or aftercare phase





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A Madagascar overview

Capital city Antananarivo

01 International

airport in the capital city

Administration central office

02 Centers That can host international conferences

hHrs

international port

of the city of Toamasina

1

From the

First

industrial city

HQS Headquarters of international

companies which operating in Madagascar

Population

29.6M

18 years old Median age OFFICIAL LANGUAGE

MALAGASY AND FRENCH

POLITICAL SYSTEM

ëemiparliamentary Republic

Surfaces ^{23 REGIONS,} 119 DISTRICTS

587 000



7.6M Ha of Protected Areas 1.14M sqm of Exclusive Economic Zones

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[□] Key facts

CURRENCY

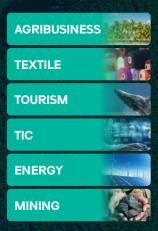
1 USD 4 505 MGA in Nov. 2023

Part of the international **SWIFT system**

MACROECONOMIC INDICATORS

	2021	2022
GDP PER CAPITA (USD)	502.6	536.2
PIB NOMINAL (IN BILLION MGA)	55 744.4	63 099.1
REAL GDP GROWTH (LAST 5 YEARS)	5,7%	4,2 %
TRADE BALANCE (as a percentage of GDP)	-6.70%	-5.00%
NATIONAL SAVINGS (AS A PERCENTAGE OF GDP)	11.30%	14.70%
INFLATION RATE (AVERAGE PERIOD)	5.80%	8.20%
RATE OF GROWTH	5.70%	4.20%

Key sectors





B Why Madagascar ?

01

An abundant endemic natural resources

80%+

Madagascar is one of the most renowned areas of biological diversity. More than 80% of his plant and living animal are endemic species.

AFRICA

- SADC (Southern African Community Development Community)
- COMESA (Common Market for Eastern and Southern Africa)
- **ZLECAF** (African Continental Free Trade Zone)

UNITED STATES OF AMERICA

• African Growth Opportunities Act (AGOA) (For the same item, those that benefit from AGOA cost 35% less than those that do not benefit from it)



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02 Bilateral and regional agreements

1+ billion More than 1 billion potential consumers in 41 African countries

EUROPEAN UNION

- Commercial preference
- Everything But Arms (EBA)
- WTO Generalized System of Preferences
- Free trade Agreement
- EU Economic Partnership Agreement
- UK Economic Partnership Agreement

INDIAN OCEAN

- Indian Ocean Rim Association (IORA)
- Indian Ocean
 Commission (IOC)



NOSY BE

A ready 03 infrastructure



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IVATO

TAOLAGNARO



• Networks of national roads connecting the main cities of the country, for example the RN2 which connects the capital Antananarivo to the country's first port in the city of Toamasina.

Submarine System (Eassy) • Melting Pot Indian

- Oceanic Submarine System (METISS)
- Interconnecting Europe, Asia and Africa (2Africa)

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04 A qualified and bilingual labor

- Availability of skilled workers, particularly in the textile and clothing and craft sectors
- Skilled and competitive workforces
- Training available at any level of positions (from Junior to Executive)





Safe, fair and SDG friendly 05 business climate

Recent regulatory reforms

- Investment Law
- Cooperative Societies Act
- Agricultural Aggregation Law
- Organic Agriculture Law
- Mining Code
- Electricity Code
- Total liberalization of the telecommunications sector



Other important regulatory frameworks

- General legislation: Public-Private
 Partnership
- Specific regimes: Law on Large Mining Investments, Free Zones and Special Economic Zones



Establishment of the main principles of investment law:

- Freedom to invest for any natural or legal person, Malagasy or foreign.
 Equal treatment between local and foreign investors (with the
- possibility for foreign investors to hold 100% of the capital)
- Protection of investors' property rights against nationalization, direct or indirect expropriation and requisition.
- Free transfer, without prior authorization, of after-tax profits, dividends, salary income, remuneration and savings of expatriate employees.

Stability:

• The government's commitment to maintaining a tax system that is simple, fair and pro-growth for investors

Application of new legislative or regulatory measures more advantageous for investors.

- Promoting corporate social responsibility
- Strengthen the dispute prevention framework

New investment law

LAW N*2023-002 ON INVESTMENT IN MADAGASCAR, 27 JULY 2023

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06

Dedicated end-to-end services for investment

• Expertized Investment Managers per sector

End-to-end investor support services

Connecting with public sector actors and private

• Advisory and assistance services for investment

• Support and facilitation from the preestablishment phase to the post-establishment and aftercare phase

Availability of an investment **One Stop Shop**

- The one-stop shop for investment facilitation brings together ten ministerial services and offers the following services in one place
 - Formalities for creating and modifying a business Issuance of Authorizations for Tourist

 - Issuance of long-stay visas for investors, workers

 - and their families. Granting of Transformable Visas Granting of approval for free zones and
 - Information on land acquisitions

Within 16 years of experience

the one-stop-shop investment facilitation aims to reduce costs and times of starting business services and other related facilitation services for users.

Opportunities

Infrastructure

ANTANANARIVO TANA-MASOANDRO

189 Ha

DEDICATED AREA

Housing areas 143.47 Ha

Business areas 28.7 Ha

With 30-storey housing towers, 12-storey housing blocks and villas

with cinemas, Hall, Catering, Pharmacy, Terraces, Stores and Hypermarkets and Parking lots

Hotel areas 10.4 Ha

Industrial areas 6.9 Ha

with 2 to 5 star hotels, catering establishments and conference rooms

Benefits

- 1. Land developed and serviced: access to energy, drinking water, VRD, ready to build
- 2. Strategic location
- 3. State support and facilitation at all stages of the project
- 4. Access to local services
- 5. Access to quality equipment
- 6. Competitive investment conditions

Estimated cost

Under study

Financing Plan

PPP, State - Bank - VEFA Promoter Partnership, Acquiring credit with banks



DEDICATED AREA

Residence 24 Ha

Various types of housing will be built on an area of 24 Ha

Commercial 16.4 Ha

of the new city will be occupied by shopping malls, supermarkets and commercial parks

Industrial 28.8 Ha

will include a nonpolluting industrial zone

Hotelière 16.91 Ha

2 to 5 star hotels, catering establishments as well as conference rooms will cover a total area of 16.91 Ha



+52 Ha

In addition to the more than 52 hectares dedicated to economic activities in the private sector, other components of the city will require mixed investment, such as the educational and health zones.



Agriculture

DIANA

SOFIA

4.200 Ha

Corn. cassava, groundnut, local chicken farming

DISTRIBUTION OF AGRICULTURAL DEVELOPMENT AREAS BY REGION

220,000 Ha of agricultural development areas

SAVA 2.000 Ha

Vanilla, rice, corn, palm oil

ANALANJIROFO 1.500 Ha Rice, poultry farming

BETSIBOKA 3.000 Ha Rainfed rice, corn, groundnut

ALAOTRA MANGORO 500 Ha Corn, beans and local chicken

ANALAMANGA 1,000 Ha Vegetables, rice, beans, groundnut, corn, pink pepper (Anjozorobe), wheat

ATSINANANA 7.000 Ha Corn, cassava, cloves, pepper, cuma, fruits, dairy cow, rice

MATSIATRA AMBONY 3.458 Ha Rice, corn, groundnut

VATOVAVY 20,128 Ha

Cinnamon, coffee, pepper, vanilla, rice

FITO VINANY 2.024 Ha Coffee, pepper, vanilla, rice

AMORON'I MANIA 6,125 Ha Coffee, pepper, vanilla, rice

IHOROMBE 12,984 Ha Irrigated rice, corn, cassava, groundnut

ATSIMO ATSINANANA 4.000 Ha Food crops, cash crops, Livestocks (poultry and dairy cows)

ANOSY 2,000 Ha

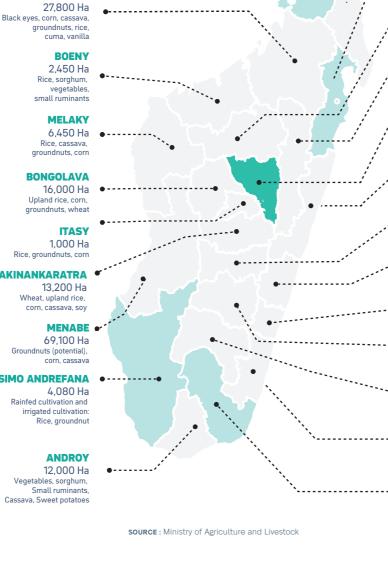
Cassava, sorghum

cuma, vanilla BOENY 2,450 Ha Rice, sorghum, vegetables small ruminants MELAKY 6,450 Ha Rice, cassava, groundnuts, corn **BONGOLAVA** 16,000 Ha Upland rice, corn, groundnuts, wheat ITASY 1.000 Ha Rice, aroundnuts, corn VAKINANKARATRA 13.200 Ha Wheat, upland rice, corn. cassava. sov MENABE • 69.100 Ha Groundnuts (potential), corn. cassava

ATSIMO ANDREFANA 4,080 Ha Rainfed cultivation and irrigated cultivation:

Rice, groundnut

ANDROY 12.000 Ha Vegetables, sorghum, Small ruminants, Cassava, Sweet potatoes



14 | MADAGASCAR

PRIORITY CROPS IN AGRICULTURAL DEVELOPMENT AREAS

CORNS

- A deficit of 300,000 tonnes per year to meet national needs
- Products intended to supply local food industries
- Allocation of 80,000 Ha of ADA in 15 Regions
- Project needs estimated : 77 million USD in investment

SOYBEAN

- Most of the country's soybean requirements for animal feed are imported.
 The government's goal is to produce 50,400 tonnes of soy by 2028. The project aims to revive a virtually extinct industry.
- Allocation of 6,500 Ha of ADA in 2 Regions of the country
- Project needs estimated:
 32 million USD in investment

RICE

- Rice is the staple food in Madagascar, as in many other African countries. The current deficit to be filled is around 700,000 tonnes per year for the country.
- Allocation of 17,500 Ha of ADA in 11 Regions
- Project needs of 15.5 million USD in investment

SORGHUM

- I The sorghum is the cereal of the future, adapted to the climate of the south of the country. It is an alternative for food security in the south.
- Allocation of 3,200 Ha of ADA in the Ihorombe Region
- Project needs estimated:
 4.5 million USD in investment

GROUNDNUT

- Products exported and supplied both artisanal food oil mills and larger units.
- Allocation of 80,000 Ha of ADA in 10 Regions
- Project needs estimated : USD 32 million in investments

VITICULTURE

- Viticulture in Madagascar is a fairly resilient sector, despite competition from imported products. However, the industry stagnates around 3,000 hectares of plantations. The project aims to create an investment model to promote this promising sector.
- Allocation of 1,000 Ha of ADA in the HAUTE MATSIATRA Region
- Project needs estimated :
 2 million USD in investment



Organic Agriculture

110,000 Ha

ORGANIC AGRICULTURE TO BE CREATED WITHIN THE FRAMEWORK OF PPP SCHEME **DIANA** 12,500 Ha

ANALANJIROFO 12,500 Ha

 ALAOTRA MANGORO 10,000 Ha

ATSINANANA 10.000 Ha

ANALAMANGA 12,500 Ha

 VAKINANKARATRA 12,500 Ha

ATSIMO ANDREFANA 15,000 Ha

ANDROY 15,000 Ha

IMPLEMENTATION OF FERTILIZER PLANTS AND COMMUNITY GREENHOUSE CENTERS

CHEMICAL FERTILIZER PLANTS

- PRODUCTION POTENTIAL 40,000T/in the NPK 30,000T/year of urea 46%
- COST9M USD (PPP)
- REGIONS Atsinanana, Alaotra Mangoro

ORGANIC FERTILIZER PLANTS

- PRODUCTION POTENTIAL 30,000T/year of organic fertilizer
- COST9M USD (PPP)
- REGIONS Vakinankatra, Boeny

GREENHOUSE COMMUNITY CENTERS

© **COST** 59,79M USD

REGIONS Anosy, Diana, Alaotra Mangoro, Analamanga, Vakinankaratra, Bongolava, Amoron'i WMania, Haute Matsiatra

CHOOSE



SOFIA 18,000 Ha -Soya, Sunflower, Oil mill, Sugar cane, Tilapia

BOENY 8,000 Ha Rice, fish farming

BETSIBOKA 7,796 Ha Rice

BONGOLAVA 16,000 Ha Corn, rice, soy, groundnut, white bambara peas, banana, coffee and ginger

> ITASY 573 Ha Corn, soy, onion, spices, fruit trees and essential oils

AMORON'I MANIA 100 Ha Groundnut and corn

HAUTE MATSIATRA

2,450 Ha Rice, corn, groundnuts and beans

ATSIMO ANDREFANA.

4,905 Ha Rice, dried cereals, oilseeds, spices, fruits, fish farming, peas, beans, lentils, onions and sugar cane DIANA 95 Ha Cashew nuts, lemon, orange, cassava and cinnamon

ANALANJIROFO 230 Ha Spice, fruit tree and essential oils

ALAOTRA MANGORO 7,464 Ha Plants with essential oils, spices (Pili-pili, organic paprika) and corn

ATSINANANA 1,882 Ha Oilseed plants (peanut, soya, sunflower, etc.)

ANALAMANGA 1,528 Ha Oil palm, corn, rice, orange tree, coffee, spices, tree fruits and essential oils

VAKINANKARATRA 450 Ha Rice, soy, corn, groundnuts, organic fertilizers and potatoes

VATOVAVY 3,975 Ha Groundnut and coffee

FITOVINANY 450 Ha Spice, fruit tree, essential oils



Industry

KEY FIGURES

14%

622

the sector to

created at EDBM from 2016 to 2022

136.392

Workers contributing to employment (CNAPS) 10% of total employment (Source: World Bank 2022)

ODOF

Implementation of the One **District One** Factory Industrial Incubation Zone program

1,5BUSD/year

Additional investment needed to reach the 25% contribution of FDI to GDP. The current level of investment is 1 billion USD per year.

One District One Factory (ODOF/ZPI)

INVESTMENT

PROJECTS

Π Estimated costs. 49M USD

245 local agricultural

product processing units

Π Localisation. All 119 districts of Madagascar

Industrial Parks

- Π Estimated costs: 765M USD
- Π Phase 1 (2023 2028) Arivonimamo, Ambatolampy,
- Fianarantsoa, Manakara Phase 2 (2029-2038) Π 19 parks
- 25,500 jobs per park

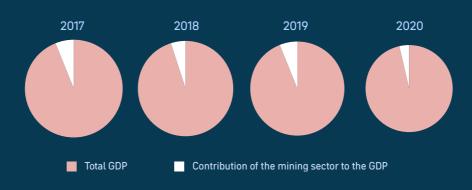
Special Economic Zones

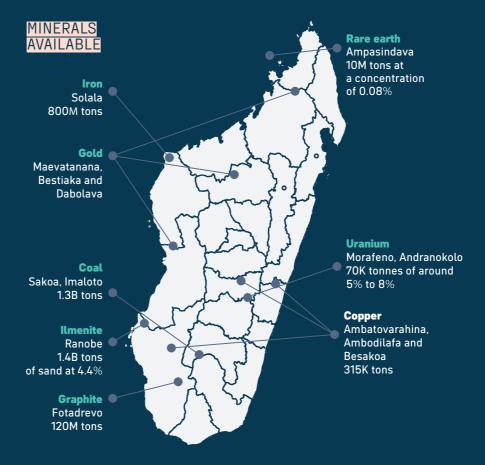
- Π 4 economic hubs: 4B USD ANDRAKAKA (DIANA) 260ha PTASO (Toliara) 120ha (SOUTHWEST) Ehoala park (ANOSY) 400ha in Taolagnaro Moramanga (ALAOTRA MANGORO) 680Ha Π
- 47,500 jobs per zone



[™]Mining

CONTRIBUTION OF THE MINING SECTOR TO GDP (%)







[™]Mining

CURRENT PROJECTS **BASE TOLIARA**

700 Million USD Reserves: 1,29 BT of ilmenite in Ranobe Toliara

PAM SAKOA COAL 500 Million USD Reserves : 870 MT Coal ERG

160 Million USD Reserves : 22,4 MT Molo Graphite

BLACK EARTH 100 Million USD

Reserves: 260 MT of Total Graphite Carbon

PROJECTS AWAITING OR RENEWING OPERATING PERMITS

Ampasindava REE Deposit / Estimated reserves: 130 MT Waiting for Exploitation Permit

Soalala Iron Deposit / Estimated reserves: 600 MT Waiting for Permit R Renewal









Technology & Innovations

HIGH QUALITY OF INTERNET INFRASTRUCTURE

LION I&II	EASSY	METISS	2 AFRICA

Interconnecting Europe, Asia and

Eastern African Submarine System

Melting Pot Indian

Oceanic Submarine System

COMPARATIVE ADVANTAGES

100% URBAN 98% RURAL	National 3G coverage rate
98% URBAN 61% RURAL	National 4G coverage rate
66%	Mobile phone penetration rate
17.1%	Internet penetration rate

PUBLIC PROJECTS



RESILIENT DIGITAL ECOSYSTEM

- Reform of the legal and institutional framework of the telecommunications sector
- Connectivity of municipalities
- DECIM: Digital and energy connectivity for inclusion in Madagascar
- MRTAM : Modernization of the Malagasy Administration's telecommunications networks
- Reform of civil status and single identity card

DEVELOPPED HUMAN CAPITAL

- National Institute of Digital and Posts (in progress)
- Intelligence Center for Inclusive Digital Training
- Develop advanced digital skills
- Incubator and Technopole center (in progress)

DEVELOPPED DIGITAL & FINANCIAL INCLUSION

• Payment digitization

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- Postal bank
- Village intelligent
- One stop shop
- TIC BUS
- Hotspot
- E-ariary

INVESTMENT OPPORTUNITIES

O1 MOBILE APPLICATION & SOFTWARE DEVELOPMENT



02 BUSINESS PROCESS OUTSOURCING



O3 DATA DIGITALIZATION



04 CALL CENTER





Tourism

THE NUMBER OF VISITORS IS APPROACHING PRE-PANDEMIC PERFORMANCE

YEAR	YEAR 2021	YEAR 2022	YEAR 2023
JANUARY	43 100	1 898	10 157
FEBRUARY	32 248	1 950	9 191
MARCH	33 252	2 578	12 442
APRIL	26 763	5 044	18 657
MAY	23 347	8 733	18 831
JUNE	22 006	8 119	16 674
JULY	29 582	11 194	25 353
AUGUST	27 303	11 895	23 288
SEPTEMBER	28 861	14 189	22 975
OCTOBER	30 712	22 023	
NOVEMBER	56 085	20 481	
DECEMBER	40 458	23 914	
TOTAL	383 717	132 018	
	9.34		
		A AMAN	The All
		1 ALLIA	
		18 20 . 10	The first



760,000 tourists EXPECTED BY 2026 AND 1,000,000 BY 2028

2019	2023	2026	2028
380.000 Registered tourists	Return to 2019 performance	760.000 Tourists, aim to double the number of tourists in 2019	1.000.000 Of tourists

THE PRICES RECEIVED BY THE MADAGASCAR DESTINATION

Forbes

Madagascar Top 5 destinations for 2023

Robb Report

MIAVANA by TIME & TIDE in the top 50 luxury hotels in the world for 2023

lonely 🕑 planet

Madagascar: Top 5 destinations to put on your travel list in 2023



Sainte-Marie Island, 4th best travel destination in the world in 2023





Indians Ocean's Leading Green Destination 2023 World's Leading Beach Resort 2022 Indian Ocean's Leading Beach Resort 2022

Bloom Consulting

Countries Regions and Cities

Madagascar: Top 5 destinations to put on your travel list in 2023







HART & MIA I (Katsepy, Mitsinjo) Area : **1.8 Ha** High-end ecolodge

ANDAFIROI LODGE (Amparilava, Mitsinjo) Area : 1.4 Ha Ecolodge

HARENA II, JEREMY III & IV (The Dyke, Mahajanga II) Area : 30 Ha Hotel Club **Beach Resort**

HART & MIA II & III (The Dyke, Mahajanga II) Area : 40.5 Ha Eco-resort Marina Attraction and amusement parks

LAVA ISLAND (Morombe) Area : **29.7 Ha** Upscale hotel

Robinson Crusoe island

HOTEL RESTAURANT NICE VIEW (Toliara) Area : 6 Ha Hotel takeover

NOSY ARENAS (Ambanja) Area : 80 Ha Beach resort High-end Ecolodge

THE BLUE LAGOON (Mahambo, Fenerive Est) Area : -Extension or improvement of existing hotel Marina Water activities

BORA ISLAND PROJECT (Nosy Boraha) Area : **2.76 Ha** Beach Ecolodge

MANAMBINA (Marofarihi, Toamasina II) Area : **34 Ha** Hotel Club **Beach Resort**

BEGAVO VILLAGE (Manambato, Brickaville) Area : **72 Ha** Ecolodge Marina Water Activities

MAKOMBA I & II (Evahatra, Taolagnaro) Area : **23.2 Ha** High-end ecolodges Heliport

ISABELLA & ISABELLE (Evahatra, Taolagnaro) Area : **47.6 Ha** High-end ecolodges

EHOALA PARK (Ehoala, Taolagnaro) Area : **12.6 Ha** Hotel club Beach resort

MARINA PROJECT

JASMINE PORT PORT

- ESTIMATED COST 2.8M USD
 - INVESTMENT OPPORTUNITIES Marina - Maintenance workshop and wintering shed - Shopping center (stores, restaurants, bars, etc.) - Hotels -Administrative offices -Leisure centers (casino, nightclub, gym)

CRATER PORT

- ESTIMATED COST 5.4M USD
 - INVESTMENT OPPORTUNITIES Marina - Maintenance workshop and wintering shed -Centre commercial - Hotels -Administrative offices

VIEUX PORT TAOLAGNARO

- ESTIMATED COST 3.7M USD
- INVESTMENT OPPORTUNITIES Marina - Maintenance workshop and wintering shed - Cabotage port - Navy station - Centre commercial - Hotels-Administrative offices

CRUISE PROJECT ON THE PANGALANES CANAL

Proposed Project

River cruises offering flatbottomed boats with a maximum draft of 1 m

Accessibility

By road and rail (FCE, Manakara)

By boat from ports and piers located along the canal By plane (Toamasina and Mananjary airports)

Partnership

Investment Ship Charter

Tourist attraction

Naturally luxuriant Seaside and village tourism Water activities

Description

Canal with a depth of 1.4 m to 5 m, composed of a series of natural rivers, waterways and artificial lakes, which extends for more than 641 km and runs along the east coast of Madagascar from Mahavelona to Farafangana. There are 41 embarkation points, 8 main ports and around 20 resorts, including eco-lodges, along the canal.



Renewable Energy

REFERENCE TEXTS

Law 2017-020

Establishing the Electricity Code in Madagascar

Strategy

New Energy Policy (NEP)

Setting the procedures

relating to Production, Transport and Distribution Concessions, Production and Distribution Authorizations and Declarations of Electric Energy Production Bringing into force the Codes of Electric Energy Transmission and Distribution Networks in Madagascar

Relating to requests for declarations and authorization of **self-production of energy**

28 | MADAGASCAR



Quantified objectives for 2023 15% Electricifation rate in 2022 including

25%

Hydroelectic

70% Electrification obejctive for 2030

80%

Of renewable energy

Government Projects	PROJECTS DEVELOPMENT OF HYDORELECTRIC PLANTS CONSTRUCTION OF A 100M WASTE TREATMENT UNIT3	COSTS USD 1.8Mds USD 85M
Current	PROJECTS	POWER SUPPLIED
Hydroelectric	HAIRY	750 GWH/year
projects	SAHOFIKA	1.500 GWH/year

75%

Rural Electrification \$390 509 888

Investment needsTo build power plants distributed across **12** out of **23** regions (Diana, Analanjirofo, Betsiboka, Analamanga, Atsinana, Itasy, Vakinankaratra, Amoron'i Mania, Vatovavy, Fitovinany, Ihorombe, Atsimo Eastinanana)



Renewable ^{D7}Energy

SELF-PRODUCTION

• Reducing your energy expenditure;

Alternative solution for

A win-win

investment

Increasing your autonomy to
 the electricity supplier.

• ONLY ADVANTAGES FOR THE PRIVATE PARTY

- Possibility of reinjecting and selling your surplus production on the network;
- Company commitment against global warming (if Renewable Energy);
 Avoid costly power outages the company;
 - Avoid cosity power outages the company,
 Guarantee of a quantity of energy at a fixed
 - Obtaining of a quantity of energy at a fixed price, stable and predictable over time;
 Continuity of productivity.

• FOR THE PUBLIC

- Development of renewable energies;
- Reduction in the use of fossil fuels;
- Reduces losses from farm operations thermal power plants.





Start your next success





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