



## III LUANDA FINANCING SUMMIT FOR AFRICA'S INFRASTRUCTURE DEVELOPMENT

### Project Prospectus – WATER SUPPLY PROJECT IN ANTANAMBAO MANAMPOTSY (ATSINANANA REGION)

#### Project Summary

<b>Project Name</b>	Water supply project in Antanambao Manampotsy (Atsinanana Region)	
<b>Location</b>	Atsinanana Region, Madagascar	
<b>Sector</b>	Water, Sanitation and Hygiene	
<b>Sub-Sector</b>	Water Supply, Sanitation infrastructure and Hygiene	
<b>Development Stage</b>	Awaiting Funds – Identified project	
<b>Project Sponsor</b>	Sponsors: - Ministry of Water, Sanitation, and Hygiene – Government of Madagascar; - Seeking other Financial Partner	
<b>Project Cost</b>	4,2 Million USD	
<b>Funding Requirement</b>	4 Million USD	
<b>Project Preparation total cost</b>	0,27 Million USD	
<b>Project Preparation funding gap</b>	4 Million USD	
<b>Financing Structure</b>	<ul style="list-style-type: none"> <li>- Protection and mobilization of water resources 1,520,000 USD</li> <li>- Installation of drinking water supply infrastructures Of the Chief District and in the four (4) Municipalities 1,830,000 USD</li> <li>- Installation of sanitation infrastructures and promotion of Hygiene 330,000 USD</li> <li>- Project Preparation and Management 520,000 USD</li> </ul> <p style="text-align: right;"><b>TOTAL : 4,200,000 USD</b></p>	
<b>Development Timeline</b>	<ul style="list-style-type: none"> <li>- Signing of the Letter of Agreement: Feb 2026</li> <li>- Launch of Technical Study and Main Study: March 2026 to Aug 2026</li> <li>- Project Preparation: Sept 2026 to Feb 2027</li> <li>- Procurement Procedure: March 2027 to Aug 2027</li> <li>- Construction : Sept 2027 to Aug 2029</li> </ul>	
<b>Project Description</b>	<p>The project aims to develop water infrastructure and implement water resource management interventions in the Antanambao Manampotsy area of Madagascar's Atsinanana region, ensuring an adequate potable water supply and enhancing climate resilience of the water systems. This initiative seeks to improve access to safe drinking water in a region currently underserved, while conserving water resources in a heavily irrigated area to ensure year-round availability and flood protection. Expected outcomes include enhanced water resource monitoring in terms of quantity and quality, improved public health through a reduction in water-borne diseases, and increased agricultural and livestock productivity.</p>	

<b>Strategic Importance</b>	The project aligns closely with national and regional development goals, including Sustainable Development Goals SDG 6 (Clean Water and Sanitation) and SDG 13 (Climate Action). It supports Madagascar's climate resilience strategies by conserving water resources and establishing sustainable infrastructure to manage extreme weather impacts. As a model for climate adaptation, it contributes to long-term water security, agricultural productivity, and improved health, directly supporting regional and global objectives for sustainable and resilient development.
<b>Market Demand</b>	The project will benefit about 71,910 residents in the community of Antanambao Manampotsy / Atsinanana region.
<b>Total Project Cost</b>	<u>4,2 Million USD</u>
<b>Capital Structure</b>	To be determined
<b>Financial Metrics</b>	To be determined
<b>Revenue Model</b>	To be determined
<b>Social Impact</b>	The project will significantly improve the lives of 71,910 residents in Madagascar's Antanambao Manampotsy District by providing clean water access, reducing waterborne diseases, and enhancing food security through better irrigation. It creates jobs, supports local economies, and allows children, especially girls, more time for education.
<b>Environmental Impact</b>	The project aligns with climate goals by implementing climate change adaptation measures to address the vulnerability of Madagascar's Eastern Coast to extreme weather. It promotes water retention to reduce flood risks, supports year-round water availability, and serves as a model for sustainable water management in response to climate change across Madagascar's 1800km coastal region.
<b>SDG and Agenda 2063 Alignment</b>	The project aligns with <b>SDG 6</b> (Clean Water and Sanitation) by improving access to clean water and sanitation infrastructure and <b>SDG 13</b> (Climate Action) through climate adaptation measures for resilience. Under <b>Agenda 2063</b> , it supports <b>Aspiration 1</b> for sustainable development and <b>Aspiration 7</b> for climate resilience, strengthening Madagascar's environmental sustainability and quality of life. It is also a PIDA PAP 2 project.
<b>Technology &amp; Design</b>	Creation of cascading lakes by the construction of several inter-hill retention dams in order to retain as long as possible all the water that falls in the area of a Project. The Project could constitute a model for the protection, conservation and development of water resources for the entire East Coast of Madagascar, which extends over some 1,800 km.
<b>Capacity/Size</b>	The project will service over 71,910 inhabitants.
<b>Construction/Preparation Timeline</b>	Key phases and estimated completion date: Project dimensioned: February 2026 Works carried out: August 2029
<b>Offtake Agreements</b>	N/A or To be determined
<b>Risk Assessment</b>	Challenges in securing or sustaining funding may hinder project components, such as building water infrastructure and conservation measure, Environmental degradation, climate change effects (such as floods and droughts), and uneven water distribution pose risks to sustainable water management.
<b>Regulatory Risks</b>	To be determined
<b>Environmental and Social Safeguards</b>	To be determined

<b>Sponsors</b>	<ul style="list-style-type: none"> <li>- Ministry of Water, Sanitation, and Hygiene – Government of Madagascar;</li> <li>- Seeking other Financial Partner.</li> </ul>
<b>Investors</b>	To be determined
<b>Contractors &amp; Operators</b>	To be determined
<b>Legal and Financial Advisors</b>	To be determined
<b>Investment Ask</b>	4.2 Million USD
<b>Next Steps</b>	Advance preparation, secure funding, complete acquisition and construction phases.
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