



REGIONAL INCEPTION WORKSHOP FOR GARMENTS AND TEXTILES PROJECT

PROMOTION OF CIRCULAR ECONOMY IN THE TEXTILE AND GARMENT SECTOR
THROUGH THE SUSTAINABLE MANAGEMENT OF CHEMICALS AND WASTE IN LESOTHO,
MADAGASCAR, SOUTH AFRICA AND ETHIOPIA

Madagascar



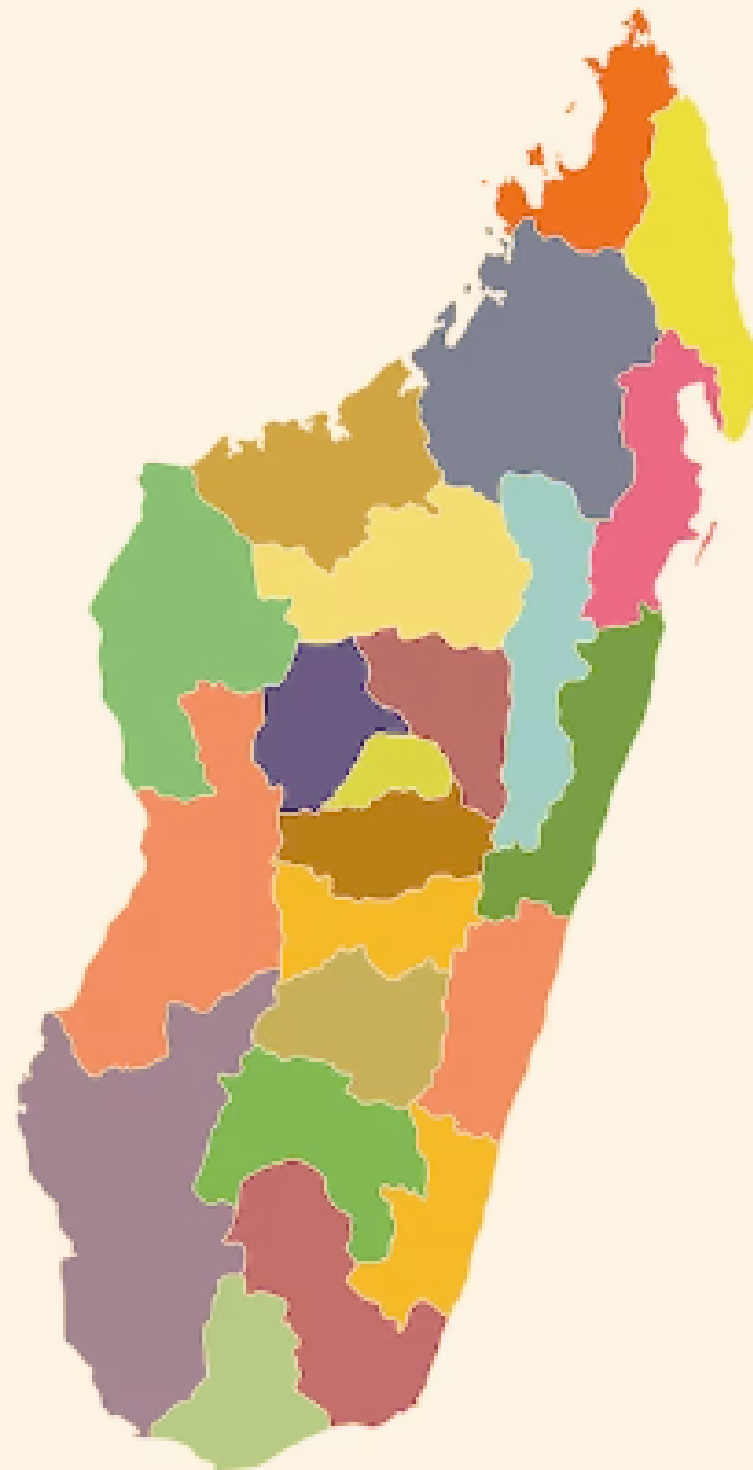
Madagascar

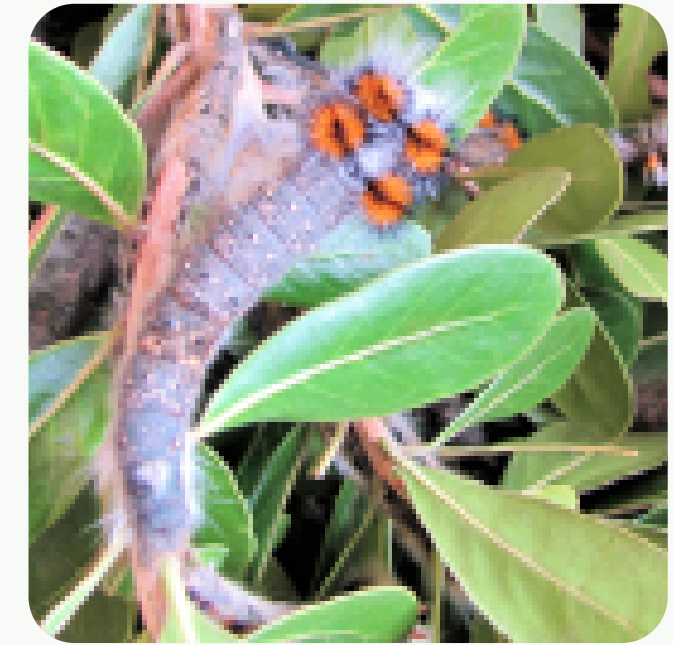
Population : 28000000

A Surface area :587040km²

Population :Malagasy

Biodiversity endemcity rate
80%.





Raphia farinifera



Adansonia grandidieri

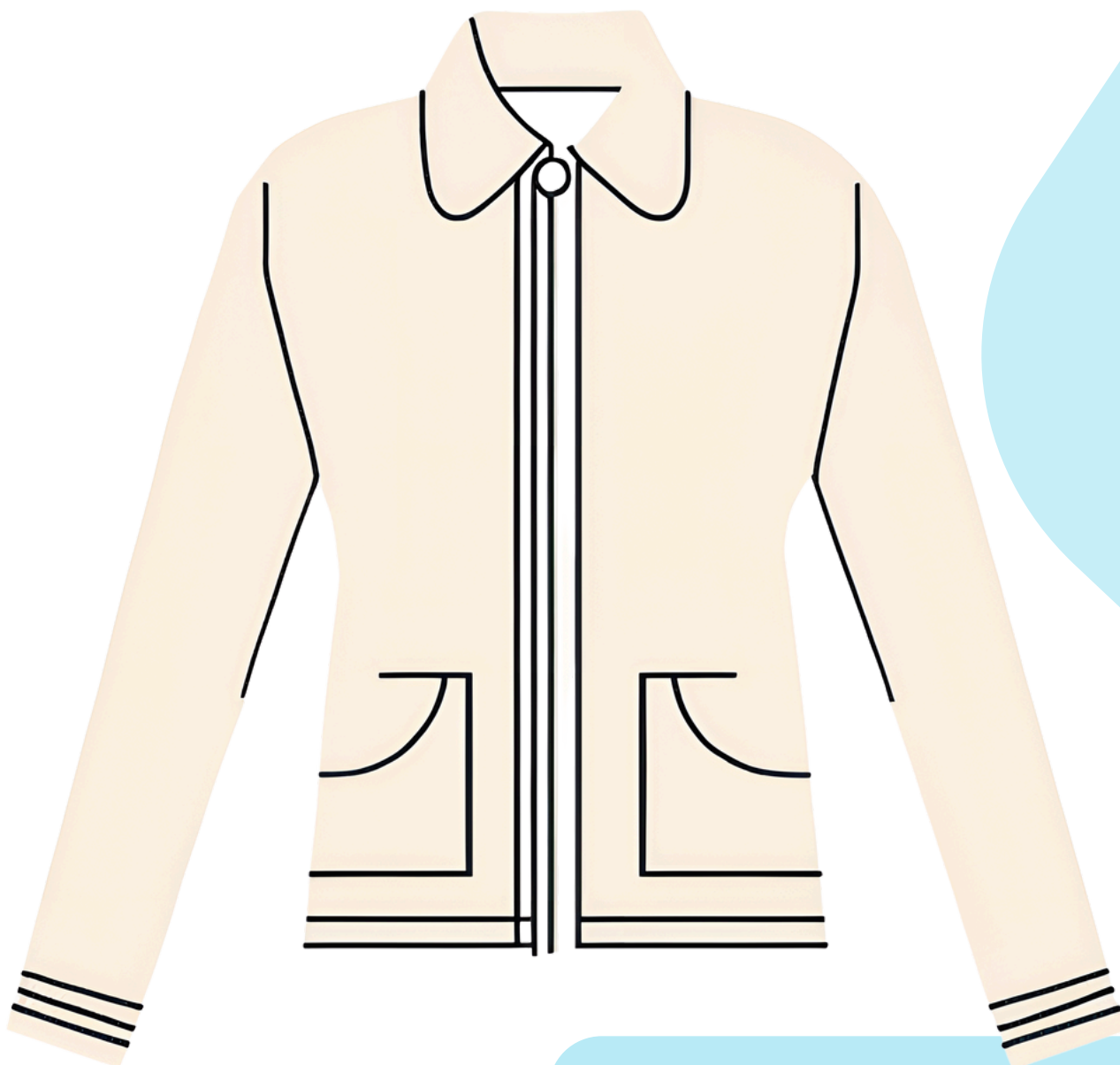


Silk

How far we are ?

What phases of the project have already been finished, where are we in terms of implementation, and what are the next steps?





ACTIVITIES DOWN

- Information meeting with the National Implementation Committee on August 30, 2024
- National Project launch workshop on September 09, 2024
- Visit and exchange with pilot sites from October 07 to 12, 2024
- First working session of the National Implementation Committee, October 18, 2024
- Online presentation meeting with ZDHC , October 25, 2024
- Call for expressions of interest from national consultant groups on November 08, 2024
- setting up national implementation technical committees







CURRENT ACTIVITIES

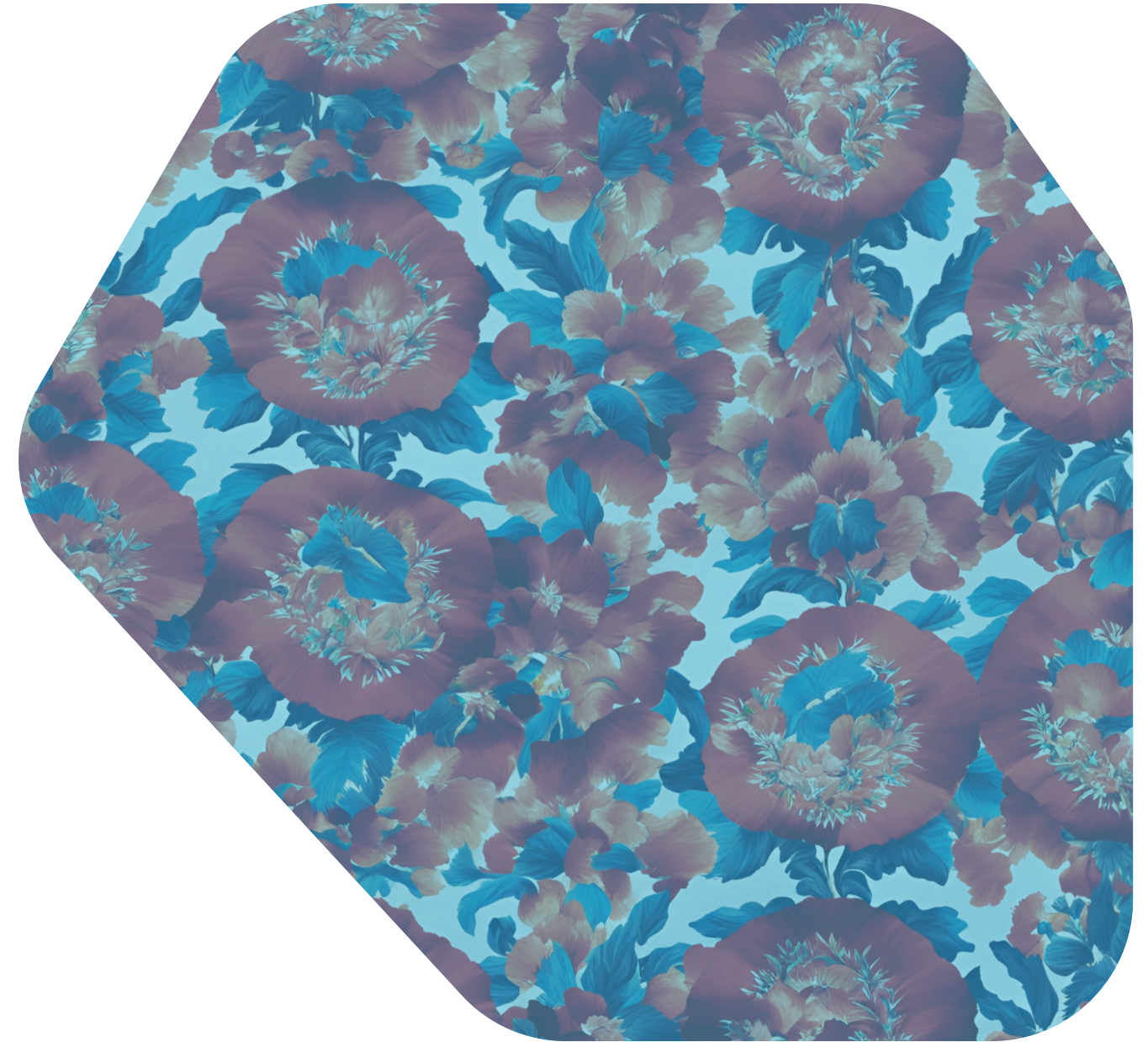
- Participation on regional workshop launch in Sandton Johannesburg
- Call for expressions of interest from national consultant groups on November 08, 2024
- Development of a procedural manual
- Preparation of terms of reference for consultants (ToR)
- Preparation of the PMU evaluation



NEXT STEPS

- Arrangement of the Work Plan
- continue the process of recruiting a group of consultants:
- PMU Evaluation
- continue the process of recruiting a group of consultants:
- arrange meetings and visits with national and international consultants
- Prepare report

Challenges



About the project



Financing by the
Global Environment
Facility

Expliquez brièvement votre objectif.



Implementing entity:
Ministry of the
Environment and
Sustainable
Development

Expliquez brièvement votre objectif.



Executing agency:
United Nations
Industrial
Development
Organization

Expliquez brièvement votre
objectif.

Expected project results

Implementation
of regulatory
and legal
initiatives to
promote CE in
the sector

Companies
that have
improved their
chemicals and
waste
management

Pilot
demonstrations
for chemical
management

Pilot
demonstrations
for waste
management and
environmental
protection

Institutional and
technical
capacity building



The image contains two maps of Madagascar, specifically focusing on the central and northern regions. The left map is titled 'L' Analamanga' and the right map is titled 'Le Vakinankaratra'. Both maps show the geographical layout of these regions, including major towns and administrative boundaries. The maps are oriented with North at the top, indicated by a north arrow. A scale bar at the bottom of each map shows a distance of 50 km. The maps are color-coded to distinguish between different administrative areas: light blue for L' Analamanga and light green for Le Vakinankaratra. The maps also show the surrounding regions: Melaky to the west, Bongolava to the north, Menabe to the south, and Alaotra Mangoro to the east. The maps are labeled with the names of the regions and the names of the towns. The maps are also labeled with the names of the regions: L' Analamanga and Le Vakinankaratra. The maps are also labeled with the names of the towns: Antananarivo, Fenoarivobe, Ampely, Soavindrana, Itasy, Antsirabe, and Betalo. The maps are also labeled with the names of the regions: L' Analamanga and Le Vakinankaratra. The maps are also labeled with the names of the towns: Antananarivo, Fenoarivobe, Ampely, Soavindrana, Itasy, Antsirabe, and Betalo.

Sites pilotes

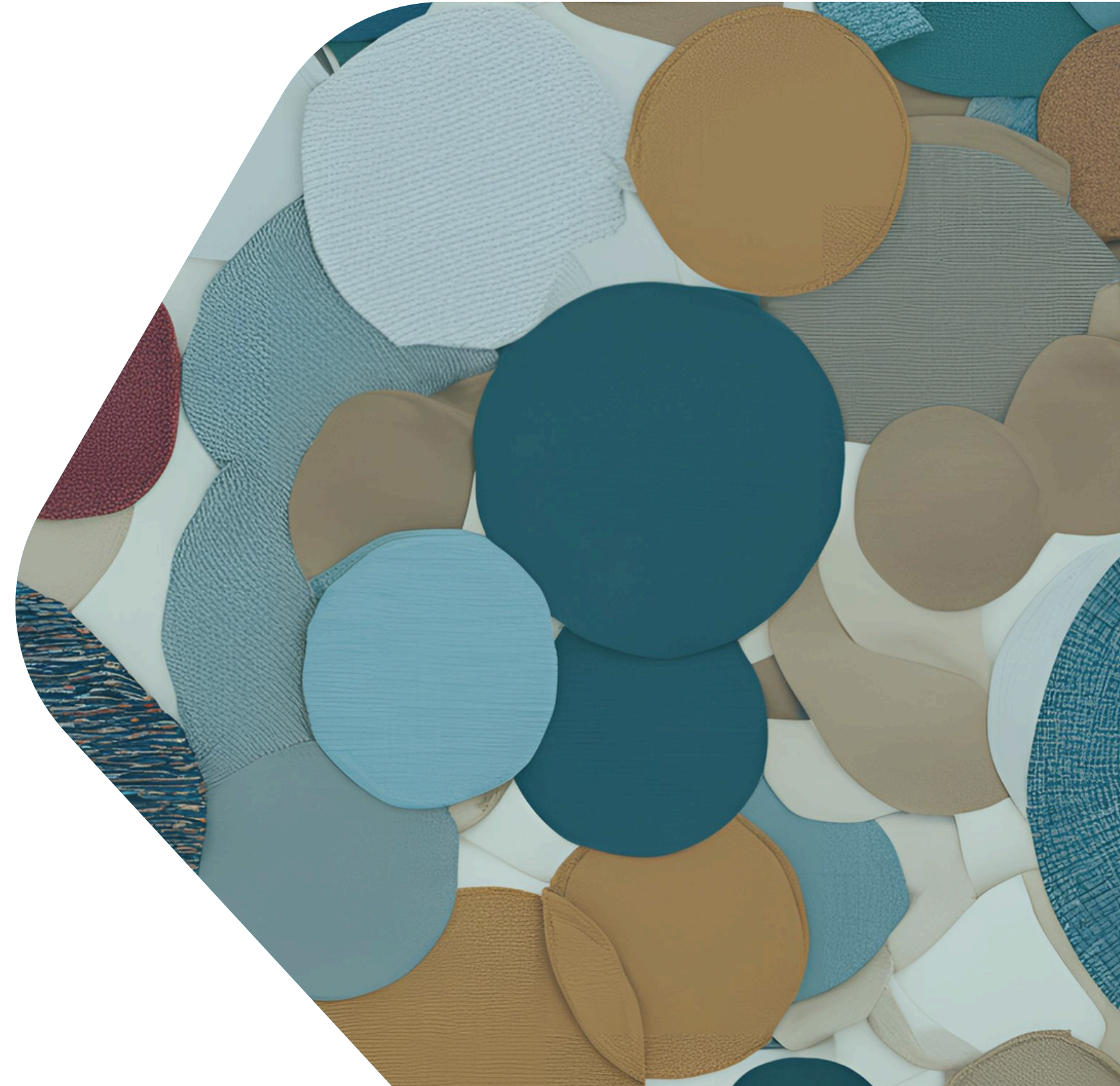
Epsilon-Tropicknits-Aquarelle

Implementing BAT (Best Available Techniques)/BEP (Best Environmental Practices)/CREP (Clean and Resource Efficient Production) and CE (Circular Economy) concepts. Promoting good CSR (Corporate Social Responsibility) practices



Project components

- 01 Regulatory and institutional capacity building for the adoption and promotion of the circular economy in the textile and clothing sector.
- 02 Recyclability of textile and clothing waste
- 03 Introduction of the circular economy concept to reduce POP emissions
- 04 Knowledge management for scaling up
- 05 Monitoring & evaluation and project management consultancy

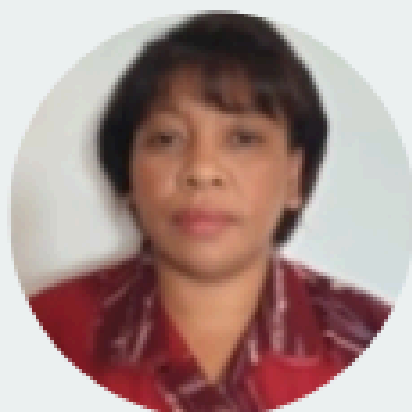


Project beneficiaries

- Political decision-makers
- Employees of private-sector companies
- Regulators, compliance officers and customs agents
- Potential entrepreneurs
- Consumers

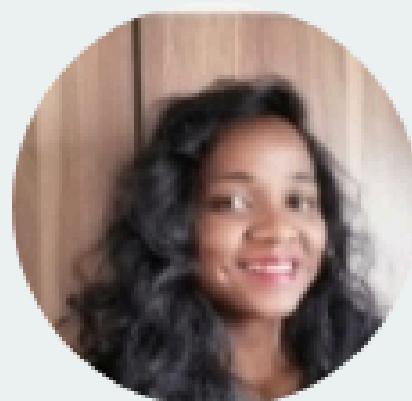


Equipe de l'unité de gestion du projet



Mme Ratrimoson Nirinahoelisoa

Directeur National du projet



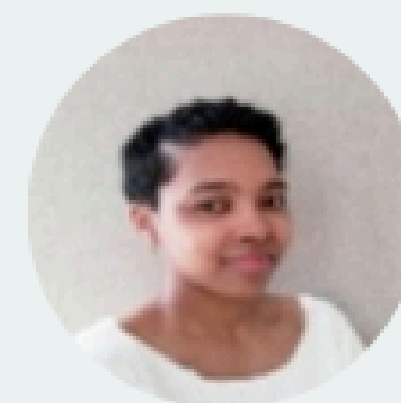
**Mme Andriamiarina
Faratsianontaniana**

Coordonateur de projet



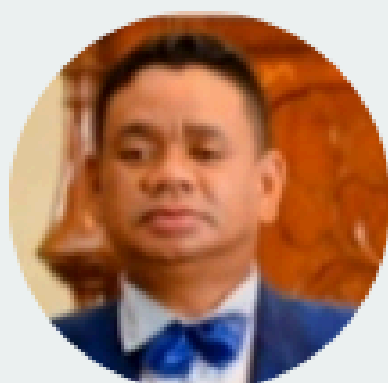
**Mme Ramarojaona Miora
Rasoaharimalala**

Assistante technique



Mme Boda Maneva Christina

Responsable administration



**Mr Andrianirina Fanomezana
Jean Charly**

Responsable Suivi et évaluation



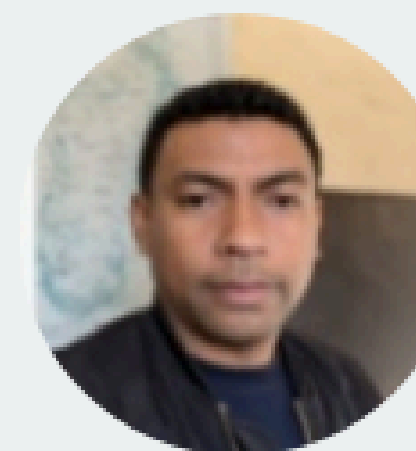
Mr Rabemanantsoa Hoby Oliva

Responsable communication



**Mr Andriamiarintsoa Hobiniaina
Mika**

Responsable logistique



Mr Raharitsimba Sitraka Henintsoa

Responsable financier



24 members : National implementation committee



16 Publics sectors

03 Private sector

05 research center and
independent organization



Misaotra

“An innovative project to reduce the environmental and social impact of the textile sector”.