

WORK WITH US TO SUPPORT...

QUALITY MANAGEMENT

FAPBM is recognized by the Malagasy Government and international institutions for **its expertise in financing the conservation of protected areas, its transparency and its good fund management, as well as for its targeted interventions and sustainable impacts.** Conservation International, WWF, the World Bank, the French Government (through AFD), the French Facility for Global Environment, the German Government (through KfW) have granted their trust and contributed to the FAPBM's capital.

RESPONSIBLE INVESTMENT

In order to enhance its positive impacts, FAPBM is committed to responsible, ethical and sustainable criteria as regard to its investments portfolio . Its capital investments are subject to a screening to exclude, among others, tobacco companies and the weapon industry. Additionally, at least 20% of the Foundation's portfolio is invested in projects with a direct social or environmental impact (renewable energy, education, health, etc.)

MEMBER OF:



HELP US DO MORE

The FAPBM's support is essential for their beneficiaries, as FAPBM offers reliable financial support over the long term. After long months of a global pandemic and with no tourism activity, Madagascar's unique biodiversity must be protected now, more than ever.

The annual management cost of all of Madagascar's terrestrial protected areas is estimated to be USD 10 per hectare. This is far higher than the current annual capital revenue of FAPBM. In 2023, we are able to support partly 64 protected areas in Madagascar. But this is only about one third of all the protected areas of the Island.

It is estimated that each investment in the FAPBM's capital would generate 3% of revenues. A contribution of USD 1,000,000 would then generate USD 30,000 and contribute to preserve 3,000 hectares of protected area.

Your contributions will allow FAPBM to improve its existing funding and, above all, to include additional protected areas in our support schemes. **Join FAPBM contributors' commitment to preserve Madagascar's unique biodiversity and its valuable ecosystemic service for future generations, while supporting the local communities that are living off it today.**

OUR IMPACTS



5,3
million hectares of
protected areas in
2022



99,33%
of forests in PAs
maintained in 2022



4,2
million of indirect
beneficiaries in 2022



2,66/5
Average Biological
Integrity Index* of the
48 protected areas
supported in 2022

**indicates the conservation status of
protected areas on a scale of 5, with 5
being the highest score*



Tree nursery © Randalana

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**MADAGASCAR
PROTECTED AREAS
AND BIODIVERSITY
FUND**

MADAGASCAR, A UNIQUE ENDEMICITY



100%
of the lemurs
species



92%
of reptiles



99%
of amphibians



61%
of the birds



6
species of baobab
trees out of the 8
species recorded
in the world

BUT...

99,000
hectares of forest area are lost
each year.

2,272
species are on the IUCN Red
List, including 30% of lemurs.

10
Consistently ranked as top 10
most vulnerable nations.

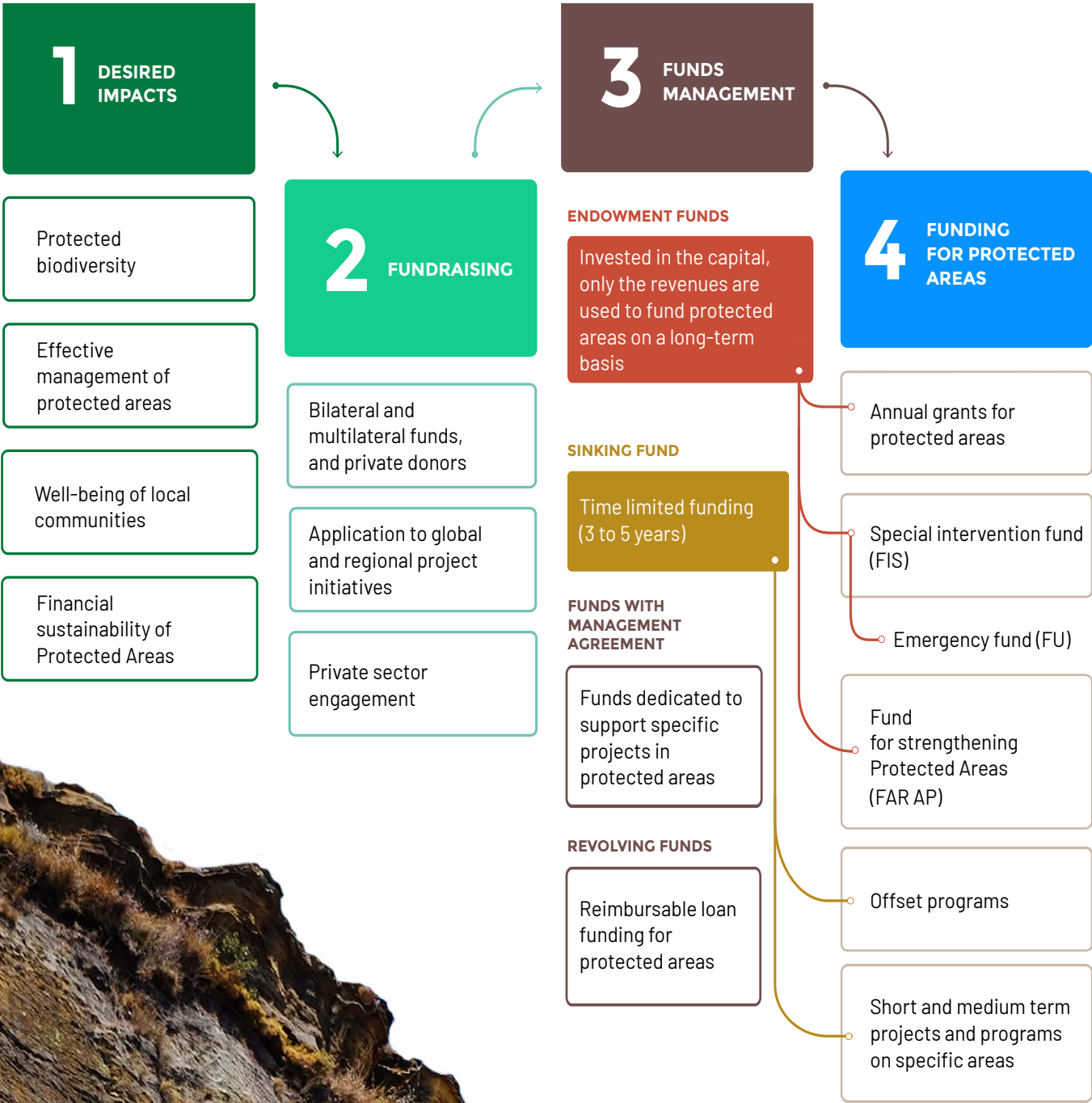
Created in 2005, Madagascar Protected Areas and Biodiversity Fund (FAPBM) is a **Malagasy trust fund dedicated to the conservation of Madagascar's biodiversity.** It is an innovative and sustainable financing mechanism for Madagascar's Protected Areas System (SAPM). Its mission is **to support biodiversity conservation by promoting and financing the expansion, creation, protection and enhancement of the SAPM.**

Nearly 80% of the fauna and flora present in Madagascar are endemic, **the Great Island is recognized for its exceptional biodiversity.** Such uniqueness results from the diversity of natural ecosystems found on the island. Ecosystems not only play a primary role in climate change mitigation and adaptation, but also condition the survival of local populations. These

communities fundamentally depend on ecosystem services such as the provision of clean drinking water, healthy soil formation or health care through medicinal plants.

In spite of the efforts made by conservation actors, many pressures remain, especially those related to irrational or illegal exploitation of forests. In addition to this reduction in surface area of natural habitat within protected areas, there is the depletion of biodiversity. As a result, ecosystems become less resilient to climate change and communities more vulnerable. Natural disasters are intensifying.

FAPBM'S FUNDING AND GRANT MANAGEMENT



64 PROTECTED AREAS FUNDED IN 2023



DID YOU KNOW THAT THE GREAT ISLAND IS HOME TO...?

2 UNESCO World Heritage Sites which 1 serial site of 6 protectect areas

21 Ramsar Sites

5 UNESCO Biosphere Reserves

- MNP protected areas funded by FAPBM
- New protected areas funded by FAPBM
- Protected areas non-funded by FAPBM