



SPECIES OF LEMURS

including 3 critically endangered (e.g., Indri indri), 3 endangered (e.g., Aye-aye), 5 vulnerable (e.g., small hapalemur)



SPECIES OF **CARNIVORANS**

including 4 vulnerable (e.g., Fossa, Malagasy civet)



SPECIES OF

PLANTS

including 563 endemic to Madagascar, 9 endangered, 9 vulnerable and 13 locally endemic including 4 critically endangered, 2 endangered, 2 vulnerable



SPECIES OF BATS

including 2 vulnerable (e.g., Madagascar flying fox)



SPECIES OF AMPHIBIANS

including 1 vulnerable and 1 locally endemic



SPECIES OF BIRDS

including 2 endangered and 3 vulnerable



SPECIES OF REPTILES

including 1 endangered



SPECIES OF OTHER MAMMALS

including 1 endangered

Category: Strict Nature Reserve,

Category I

Manager: Madagascar National Parks

(MNP)

Area: 2,228 ha

Geolocation: Province of Toamasina: Region of Atsinanana; District of

Toamasina II

International label: Key Biodiversity Area (KBA), Important Bird Area (IBA), Alliance for Zero Extinction (AZE)

Start of FAPBM grants: 2023

FLAGSHIP SPECIES

The Betampona strict nature Reserve's main habitat is the lowland moistevergreen forest. The flora found there includes endemic species and elements from the East, including **26 species of palms.** The site is also known for its notable richness in fauna, despite its relatively small size.

PROTECTED AREA SPECIFICITIES

LANDSCAPES AND HABITATS



Lowland evergreen rainforest, rocky vegetation, secondary shrub formations.

PRESSURES AND THREATS



Illegal logging, lemur trapping, collection of non-timber forest products, invasive species.

ECONOMIC VALUE

The water network provides drinking water to the peripheral areas of the Reserve; it is also a source of water for the two downstream watersheds, especially for rice cultivation; finally, it serves as a navigable waterway for the transport of products.

LOCAL COMMUNITIES INITIATIVES

Like all Protected Areas (PAs) managed by MNP, the management of the Betampona Strict Nature Reserve is a collaborative co-management with the participation of members of local communities in conservation and development activities. They are brought together in the CLPs (Local Park Committees) and COSAPs (Orientation and Support of Protected **Areas Committees).**

FAPBM'S EFFORTS AND RESULTS

For PAs managed by MNP, FAPBM secures part of salary costs and operating expenses for the management unit.















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