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SPECIES OF BIRDS

of which 1 is critically endangered (the Madagascar fish eagle or ankoay), 4 endangered (including the Madagascar grebe) and 3 vulnerable



SPECIES OF CARNIVORANS

of which 3 are classified as vulnerable, including the fossa and the Malagasy civet



SPECIES OF BATS

of which 1 is vulnerable, namely the Madagascar flying fox



SPECIES OF AMPHIBIANS

of which 6 are local endemic, among which **3** are critically endangered and 2 are endangered; 1 other amphibian species is also classified as critically endangered, **1** other endangered and 4 are vulnerable



Manager: Madagascar National Parks (MNP)

Area: 30,538 ha

Geolocation: Province of Antsiranana; Region of Diana; District of Antsiranana II

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

Start of FAPBM financings: 2019

FLAGSHIP SPECIES

Montagne d'Ambre National

natural habitats made up of

Park was created in 1958 with

evergreen rainforests, transition

forests, and crater lake which are

It is a rainforest islet located in

a dry and hot tropical climate,

in the northernmost part of

all conservation targets of the

national parks.

Madagascar.



SPECIES OF REPTILES

of which **11** are local endemic (6 being chameleons), among which 1 is critically endangered and 1 is vulnerable, both belonging to the Brookesia genus; 3 other reptile species are classified as endangered and 10



SPECIES OF OTHER

MAMMALS

66

as vulnerable



SPECIES OF

PLANTS

including: 458 endemic to Madagascar (66%), among which 1 baobab species is critically endangered, 2 flora species endangered and 5 other vulnerable / **31** local endemic (5%) among which 2 are classified as critically endangered 3 as endangered and 1 as vulnerable



SPECIES OF LEMURS

of which 2 are local endemic. 1 is classified as endangered and the other as vulnerable; the 4 other species are classified as endangered (among which the nocturnal lemur Aye-aye)



PROTECTED AREA SPECIFICITIES

LANDSCAPES AND HABITATS



Medium altitude evergreen rainforests, crater lakes, dry deciduous forest, semi-deciduous rainforest, secondary rainforest, secondary wet thickets, secondary grasslands and pastures, rupicolous forest patches, rivers.

51,769

inhabitants

are directly

benefiting from

the ecosystem

services provided

by the protected

area.

Particularity: some sites in the park are used for the «fomba» (tradition) ritual purposes by local communities; once the wishes have been granted, people return there to sacrifice different types of animals as an offering.

PRESSURES AND THREATS



Slash-and-burn agriculture, over-exploitation of trees and non-timber forest products, bush fires, cultivation of qat

(a euphorizing substance), lack of law enforcement and corruption.

ECONOMIC VALUE

The national park ensures the surrounding plain fertility, and protects the watersheds located in the **lowlands** (the area of irrigated land around Montagne d'Ambre is about 70,000 ha).

It also provides water supply for agriculture and industry (JIRAMA, STAR, etc.), a source of income for the communities

(local labor, permanent or seasonal staff, ecotourism guides, etc.), mainly through ecotourism.

It serves as the main water reservoir for Diego Suarez city.

Montagne d'Ambre National Park offers many tourist attractions with Diego Suarez port, which can receive big liners.





LOCAL COMMUNITIES' **INITIATIVES**

Like all protected areas managed by MNP, Montagne d'Ambre National Park is co-managed in a collaborative way, with the participation of local community members in conservation and development activities. They are brought together in CLPs (Local Park Committees) and COSAPs (Protected Areas Steering and Support Committees).



FAPBM'S EFFORTS AND **RESULTS**

FAPBM's support to Montagne d'Ambre National Park started in 2019, covering salary expenses and some operating costs.

It is one of the sites with a high tourist potential in the MNP protected area network. Its conservation status is generally good and remains stable despite the pressure on the park's precious woods.











www.fapbm.org

Created in 2005, the Foundation for the Protected Areas and Biodiversity of Madagascar (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).