

NATIONAL PARK OF LOKOBE

SPECIES OF BIRDS including 1 critically endangered (the Madagascar fish eagle) and 1 endangered



SPECIE OF



363 SPECIES OF PLANTS

including 221 endemic to Madagascar among which 2 are critically endangered, 7 endangered and 6 vulnerable, 11 local endemic species of which 4 are critically endangered, 2 endangered and 1 vulnerable



18 SPECIES OF AMPHIBIANS

including 2 endangered, 2 vulnerable, and 3 local endemics species all classified as endangered SPECIES OF BATS including 2 vulnerable (e.g., the Madagascar flying fox)



54 SPECIES OF REPTILES

including **3** endangered, **8** vulnerable and **1** local endemic species classified as vulnerable



SPECIES OF LEMURS

including 2 local endemics, one critically endangered (Nosy Be lepilemur) and the other endangered Nosy Be *microcebe*), and **1** other endangered species (macaco lemur)

Category: National Park, Category II

Manager: Madagascar National Parks (MNP)

Area: 862 ha

Geolocation: Province of Antsiranana; Region of Diana; District of Nosy Be

International label: Key Biodiversity Area (KBA), Important Bird Area (IBA)

FLAGSHIP SPECIES

The Lokobe forest represents one of the last remnants of **lowland dense evergreen forest in the Sambirano phytogeographic domain**. Two main ecosystems are found in the park: **the terrestrial ecosystem and the marine ecosystem**. The terrestrial parcel of Lokobe shelters remarkable species like lemurs with very restricted distribution, and threatened species of palms such as *Dypsis ampasindavae*. The marine parcel located south of the terrestrial parcel is made up of coral reef and phanerogam meadows as well as a very small area of mangrove.

IUCN Red List

Queen Soanaomby initiated the preservation of the Lokobe forest and at her death, King Andriamaitso was buried at Andranotsinominy, on the southwest side of Lokobe, thus giving the forest a sacred and taboo character: «Ala fady», first connotation of protected areas during the royalty era.

PROTECTED AREA SPECIFICITIES

LANDSCAPES AND HABITATS

Lowland dense evergreen forest of the Sambirano phytogeographic domain, mangrove, secondary forests, coral reefs, phanerogam meadows.

PRESSURES AND THREATS



Selective logging, poaching, destructive fishing.



ECONOMIC VALUE

Lokobe is irradiated by **12 small** rivers providing clean water to the surrounding populations, and ensuring water for their irrigation needs.



FAPBM'S EFFORTS

FAPBM's support for National Park of Lokobe started in **2022**. For protected areas managed by MNP, this funding **covers the salary and part of the management unit's of operating costs**.

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3,705 inhabitants are directly benefiting from the ecosystem services provided by the protected area.

LOCAL COMMUNITIES

Like all protected areas managed by MNP, the management of Lokobe National Park is a **collaborative co-management** with the participation of local community members in conservation and development activities. They are grouped in the **CLPs (Local Park committees) and COSAPs (Protected Areas Steering and Support Committees)**.





