

WHAT HAS THE BRAZILIAN STATE OF SÃO PAULO BEEN DOING FOR THE MARINE PROTECTION?

Salvar os Oceanos
Proteger o Futuro

MANAGEMENT PLANS

A Management Plan is a fundamental instrument to provide an effective management in Protected Areas, especially those whose mission is to ensure the health of the marine and coastal ecosystem of the state territorial sea.

The existence of a Management Plan, in addition to guiding the management processes of a Conservation Unit, brings legal certainty and guarantees stability to management. Furthermore, it helps people who work to protect natural resources and all forms of life that depend on the ocean waters and coastline to survive.

São Paulo state economy is the most diverse and developed in Brazil and represents nearly 40% of the national GDP. There are 645 municipalities, in almost 250 thousand square kilometers. The total state population is close to 45 million inhabitants. If the state were a country, it would be the third Latin American economy, after Brazil and Mexico, and ahead of Argentina, Chile and Colombia

Such a sound economy would not do anything but the very best to ensure full protection for its territory and territorial sea.



FUNDAÇÃO FLORESTAL



GOVERNO DO ESTADO
DE SÃO PAULO

Secretariat for
Infrastructure and Environment



Planos de Manejo
Management Plans



Protected Areas Guide
Guia de Áreas Protegidas

CONFERÊNCIA DA ONU PARA OS OCEANOS - JUNHO/JULHO DE 2022

Save the Oceans Protect the Future

Salvar os Oceanos
Proteger o Futuro



— NAÇÕES UNIDAS —
CONFERÊNCIA DOS
OCEANOS

Fundação Florestal
São Paulo | Brasil



**CURRENTLY, 53%
OF SÃO PAULO'S
TERRITORIAL SEA IS
REGULATED**

SÃO PAULO STATE

RIO DE JANEIRO

Save the
Oceans
Protect the
Future

- Special Protection Zone (ZPE)**
Corresponds to the Integral Protection Unit. **Objective:** To recognize and strengthen protected environments, observing specific regulations.
- Geobiodiversity Protection Zone (ZPGBio)**
Concentrates fragile ecosystems and relevant environments for the protection of endemic, migratory or endangered species and for the renewal of fish stocks. **Objective:** To protect highly relevant environments for the conservation of Protected Areas attributes.
- Low-Scale Use Zone (ZUBE)**
Concentrates relevant environments for the conservation of natural resources where small-scale activities take place. **Objective:** To guarantee the necessary environment for small scale fishing and sustainable extraction, making socioeconomic activities compatible with the protection of natural resources.
- Extensive Use Zone (ZUEX)**
Concentrates environments with medium intensity of use or human intervention. **Objective:** To make the different uses existing in these environments compatible, minimizing negative impacts on natural resources.
- Intensive Use Zone (ZUI)**
Concentrates environments with high intensity of use or human intervention. **Objective:** To enable the intensive use of natural resources, according to the conservation of the Protected Area attributes.

AREAS OF INTEREST

- ▲ Area of Historic and Cultural Interest
- Area of Interest for Restoration
- ▨ Area of Interest for Small Boat Fishing
- ▨ Area of Interest for Restoration
- ▨ Area of Interest for Fish Stock Renewal
- ▨ Area of Interest for Tourism

ATLANTIC OCEAN

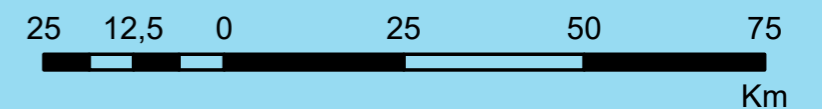
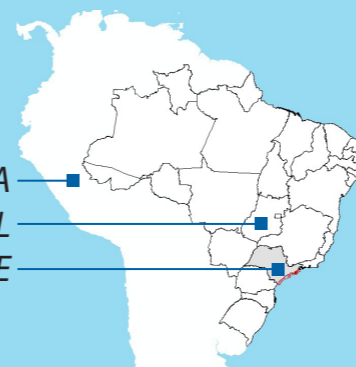
PARANÁ



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Projeção: Sistema de Coordenadas Geográficas.
Datum horizontal: SIRGAS 20000.
Organizado por NPM/FF, 2022.
Fonte: FF (2022), IGC (2014).

SOUTH AMERICA
BRAZIL
SÃO PAULO STATE



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