



Recent PERSGA Activities Addressing Conservation of Biodiversity in the Red Sea & Gulf of Aden

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PERSGA (The Regional Organization for the Conservation of the Environment of the Red Sea and Gulf of Aden):

An intergovernmental Organization Dedicated to the Conservation of the Coastal and Marine Environment in the Region

Member States: Djibouti, Egypt, Jordan, Saudi Arabia, Somalia, Sudan, Yemen.



The Red Sea peculiarities

The Red Sea has distinct geology oceanography

Recent formation (around 27 million years)

The Red Sea is the warmest among the world's seas





The Red Sea Biodiversity

The Red Sea is one of the most important repositories of marine biodiversity.

More than 265 coral species; 6 % are endemic.

High degree of endemism (>30%)

Outsized proportion of the coastal habitats are in pristine state

Relatively low pollution



1350 fish species; 17 % endemic.

3 Turtle species, all are endangered

Marine mammals: small populations of Dugong; 15 cetacean species.

The PERGA Region holds several sites of regional and global conservation significance

Coral reefs in Sinai

**Coral reefs in
Central Red Sea**

Wajh Bank

Dugonab Bay

Sengaebe Atoll

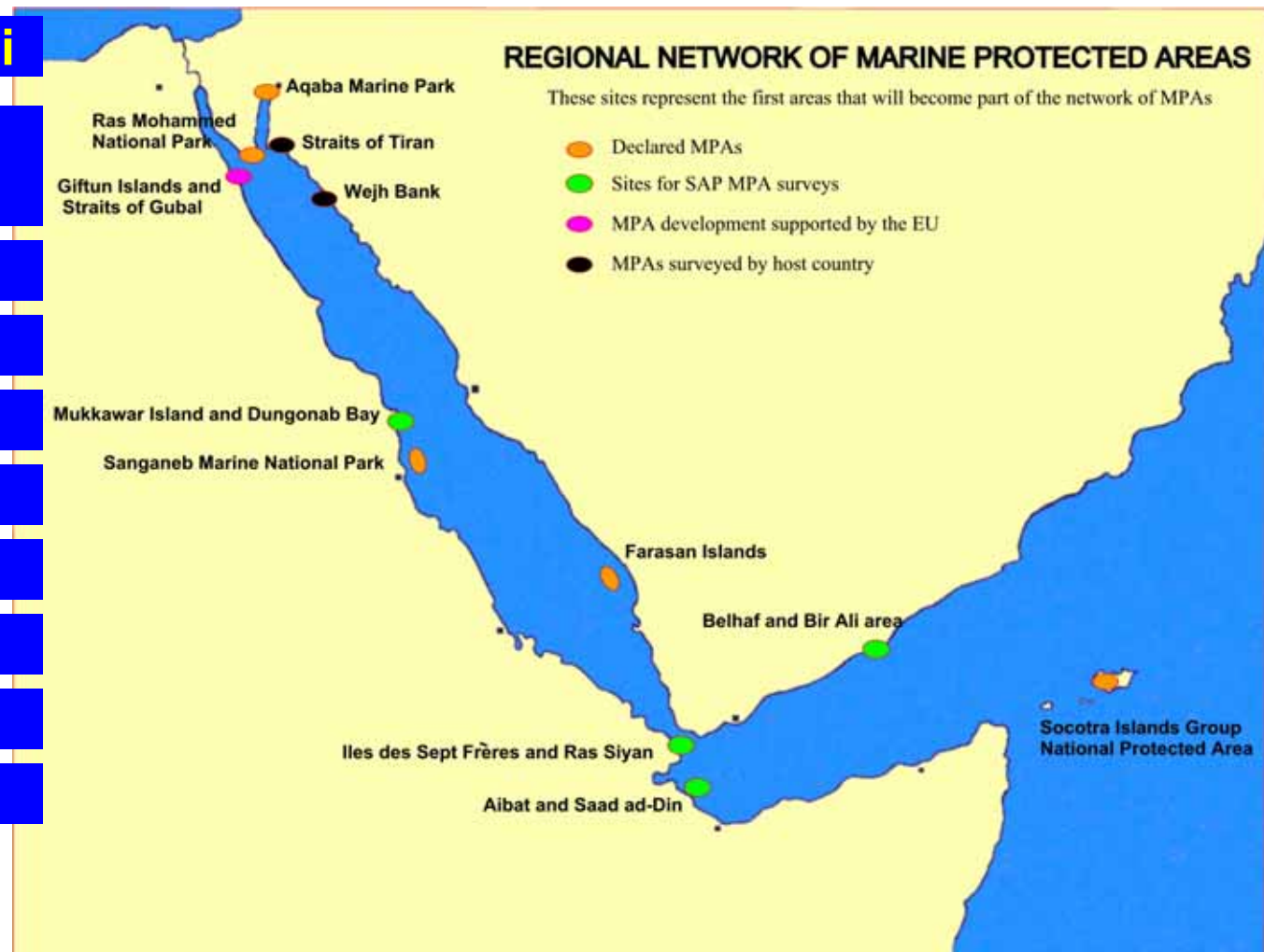
Farasan Islands

Sept Freres

Belhaf /Bir Ali

Aibat/ Saad-Adin

Socotra Islands



PERSGA Programs/Activities

□ Capacity Building

□ LMR Program

□ Biodiversity-MPAs Program

□ ICZM Program

□ Regional Monitoring Program

□ LBA Program

□ EMARSGA

□ On the-ground Activities



Protocol Concerning the Conservation of Biological Diversity and the Establishment of MPAs (2005)

Protocol for Protection of Marine Environment from Pollution from Land Based Activities (2005)

Egypt



Yemen



Saudi Arabia



Jordan



Djibouti



Sudan



Protocol on Movement of Personnel & Equipment Borders in Case of Emergency in Jeddah



Jordan



Saudi Arabia



Djibouti



预览已结束，完整报告链接和二维码如下：
https://www.yunbaogao.cn/report/index/report?reportId=5_14871

