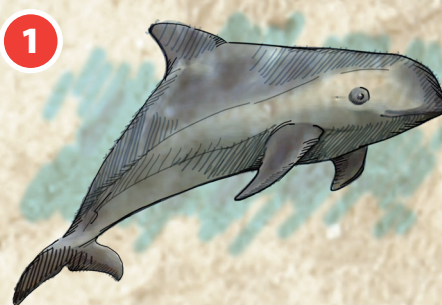



10 THREATENED SPECIES

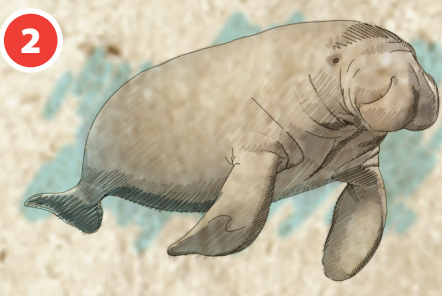
- 1



VAQUITA MARINA
Phocoena sinus
Region: Mexico



CR



- 2



DUGONG
Dugong dugong
Region: Australia, Indonesia, Africa




VU



- 3



AFRICAN PENGUIN
Spheniscus demersus
Region: Namibia, South Africa, Mozambique


EN



- 4



NORTH ATLANTIC RIGHT WHALE
Eubalaena glacialis
Region: North Atlantic


CR

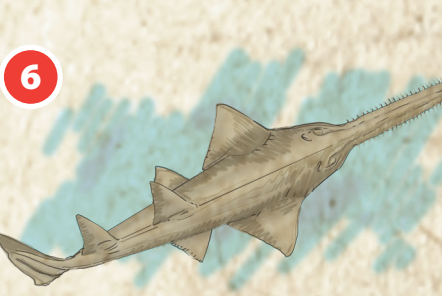

- 5



SOUTHERN BLUEFIN TUNA
Thunnus maccoyii
Region: Atlantic, Indian and Pacific oceans

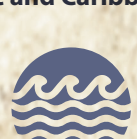
EN



- 6



SMALLTOOTH SAWFISH
Pristis pectinata
Region: Atlantic and Caribbean


CR

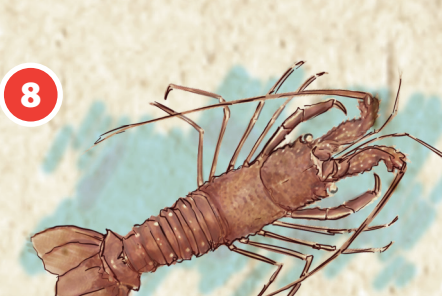

- 7



GREENLAND SHARK
Somniosus microcephalus
Region: Greenland


VU

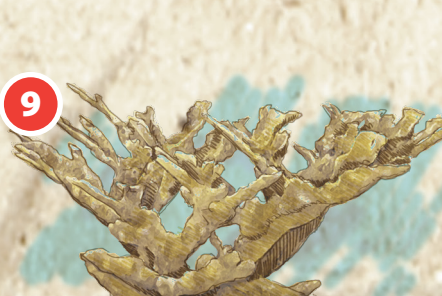

- 8



COMMON SPINY LOBSTER
Palinurus elephas
Region: Mediterranean Sea


VU



- 9



ELKHORN CORAL
Acropora palmata
Region: Caribbean, Gulf of Mexico


CR


- 10



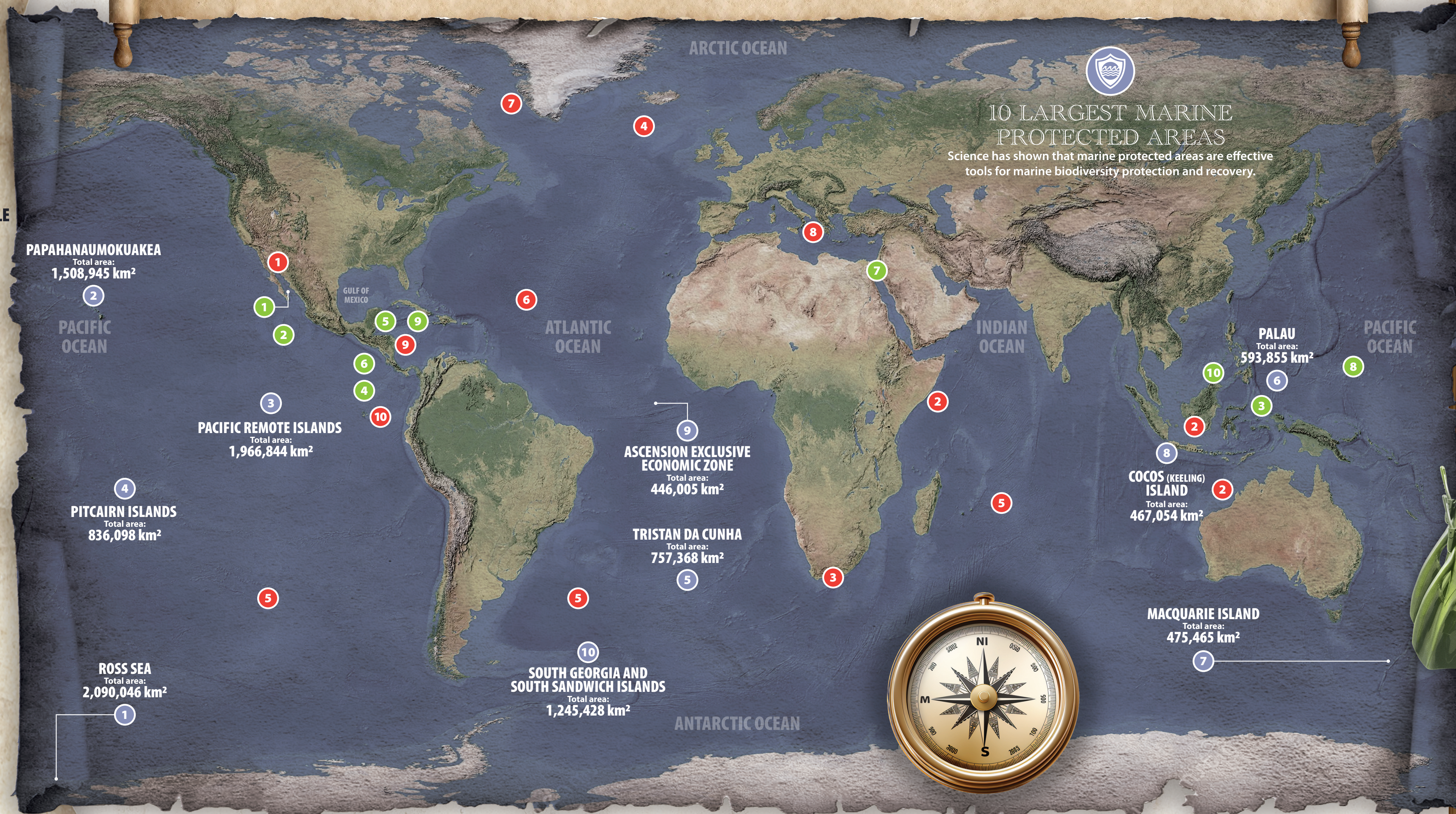
GALÁPAGOS PETREL
Pterodroma phaeopygia
Region: Galápagos Islands

CR



PRESENTS
30x30
TOWARDS A THRIVING OCEAN

The ocean regulates the planet's climate, is habitat for millions of species and provides food and economic support to thousands of people around the world. However, the impacts of the climate crisis are becoming increasingly evident, which is why the 30x30 Initiative has emerged as a global effort aiming to protect 30% of the oceans by the year 2030 through the conservation and sustainable management of marine resources. As the health of ecosystems improves, their resilience will increase, ensuring ecological and economic services for future generations.



10 BEST DIVING SITES

- 1



CABO PULMO
Region: Mexico
- 2



REVILLAGIGEDO
Region: Mexico
- 3



RAJ AMPAT
Region: Indonesia
- 4



GALAPAGOS
Region: Ecuador
- 5



GREAT BLUE HOLE
Region: Belize
- 6



COCOS ISLAND
Region: Costa Rica
- 7



RAS MOHAMED
Region: Egypt
- 8



CHUUK LAGOON
Region: Micronesia
- 9



JARDINES DE LA REINA
Region: Cuba
- 10



SABAH
Region: Malaysia

THE DIVING INDUSTRY IN THE WORLD

8.9-13.6
MILLION
divers in the world.

<40%
OF DIVING SITES
in the world are protected.

124,000
JOBS GENERATED
by the industry worldwide.

7%
of diving sites in
Mexico are protected.

ECONOMIC BENEFITS GENERATED THROUGH DIVING ACTIVITIES WORLDWIDE:

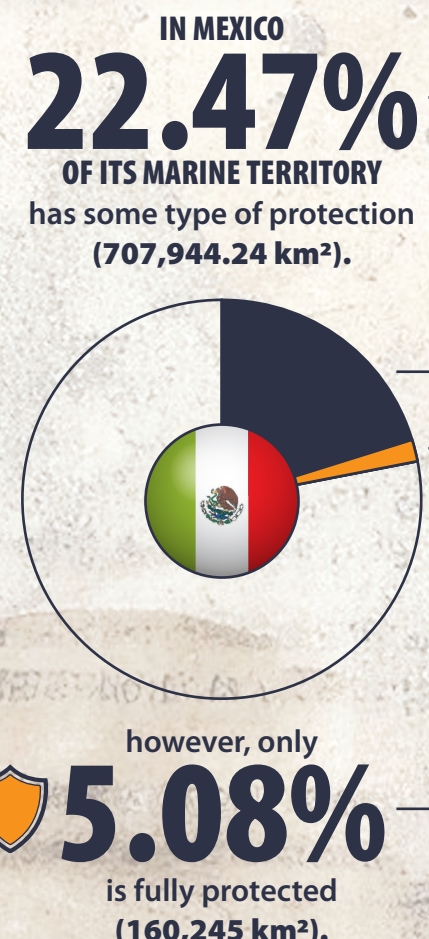
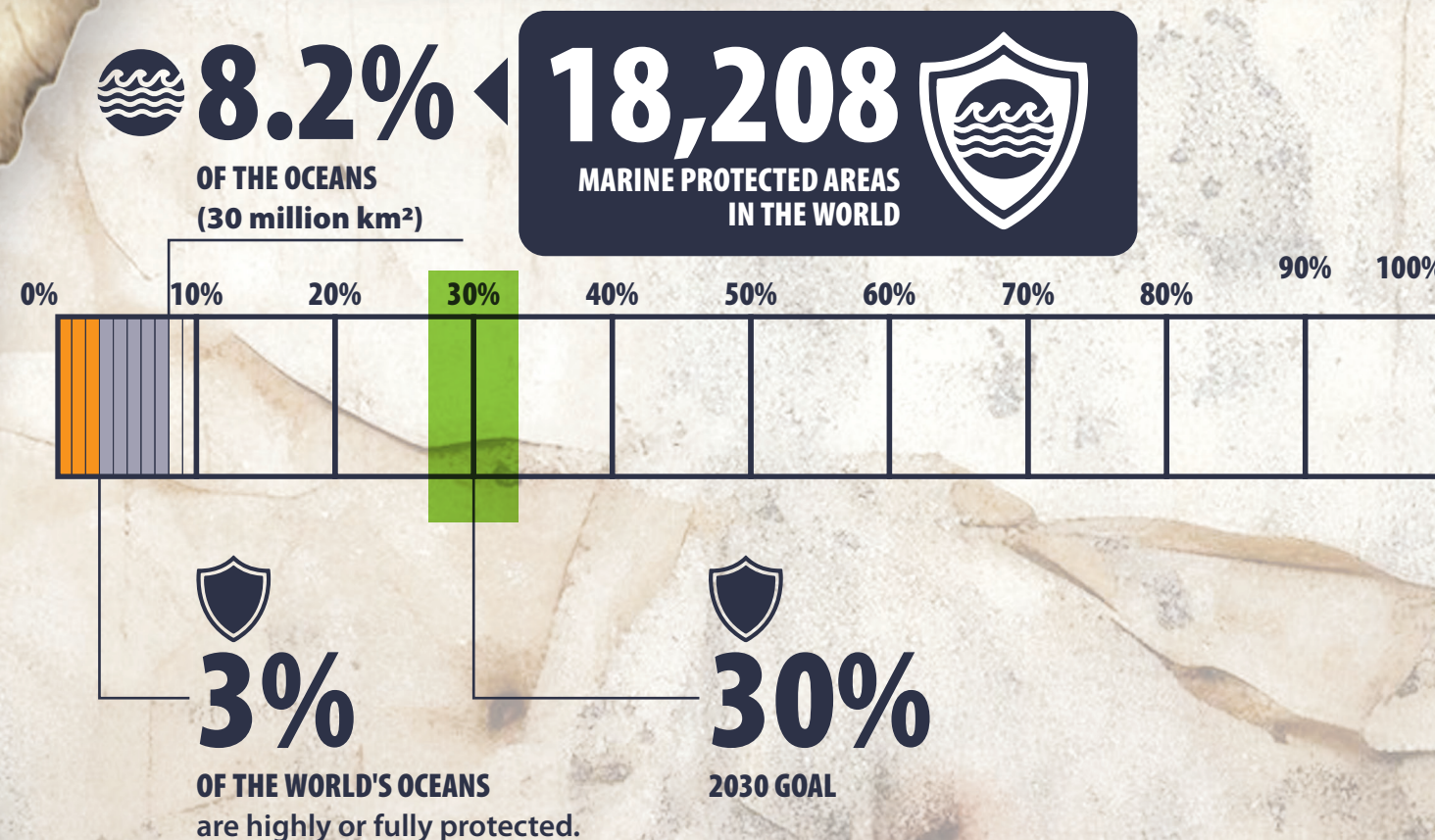
DIRECT:
\$0.9-3.2
BILLION DOLLARS

INDIRECT:
\$8.2-20.4
BILLION DOLLARS

Mexico Marino is a collaboration between Fundación Coppel, Mares Mexicanos and dataMares.

SOURCES:
- Favoretto, F. and Aburto-Oropeza, O. (2023). Atlas Acuático: Empowering Scuba Diving Ecotourism for Marine Conservation and the Blue Economy. UNESCO Report pp 18.
- IUCN. (2024). The IUCN Red List of Threatened Species. Version 2023-1. <https://www.iucnredlist.org>
- Marine Conservation Institute. Marine Protected Areas. Largest Marine Protected Areas. <https://mpaAtlas.org/large-mpas/>

dPV JUNE 2024



THREATS



CLIMATE CHANGE
Increasing water temperature affects ecosystems' productivity, species distribution and chemical composition of the water.



ILLEGAL, UNREGULATED AND UNREPORTED
Fisheries management, monitoring and enforcement varies between countries.



ECOSYSTEM DEGRADATION
Human activities and/or climate change affect the necessary conditions for ecosystems to sustain healthy populations.