

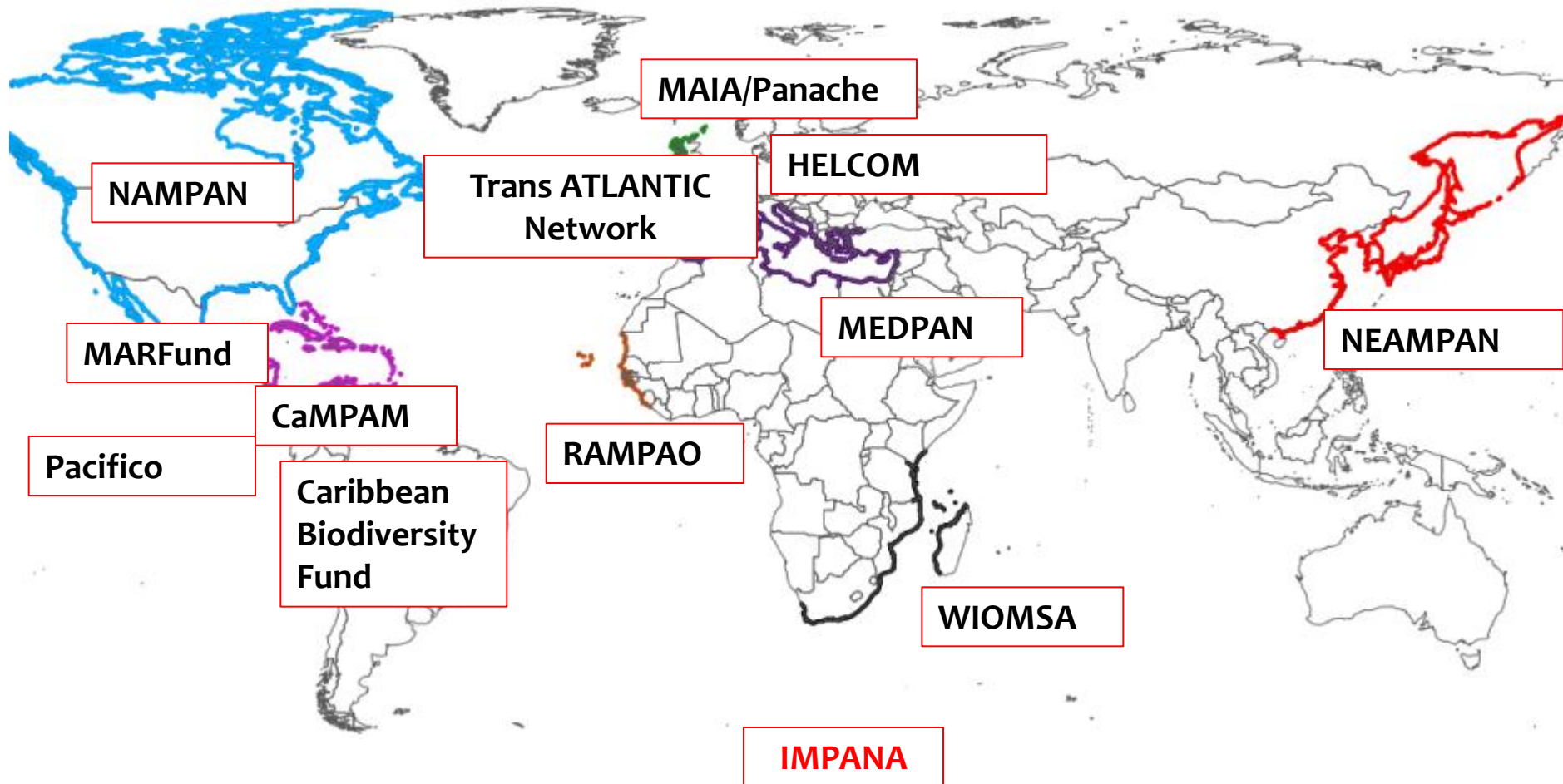
REGIONAL MPA MANAGERS NETWORKS

*Let's act
together!*



Regional Marine Protected Areas Networks
Delivering Science for Ocean Governance

Regional MPA Networks



Why We Need Regional MPA Networks

- Create a regional MPA community
- Connect MPA managers – share common problems and solutions
- Develop common regional approaches
- Increase visibility and support for MPAs as tools for healthy oceans
- Champion progress toward global goals

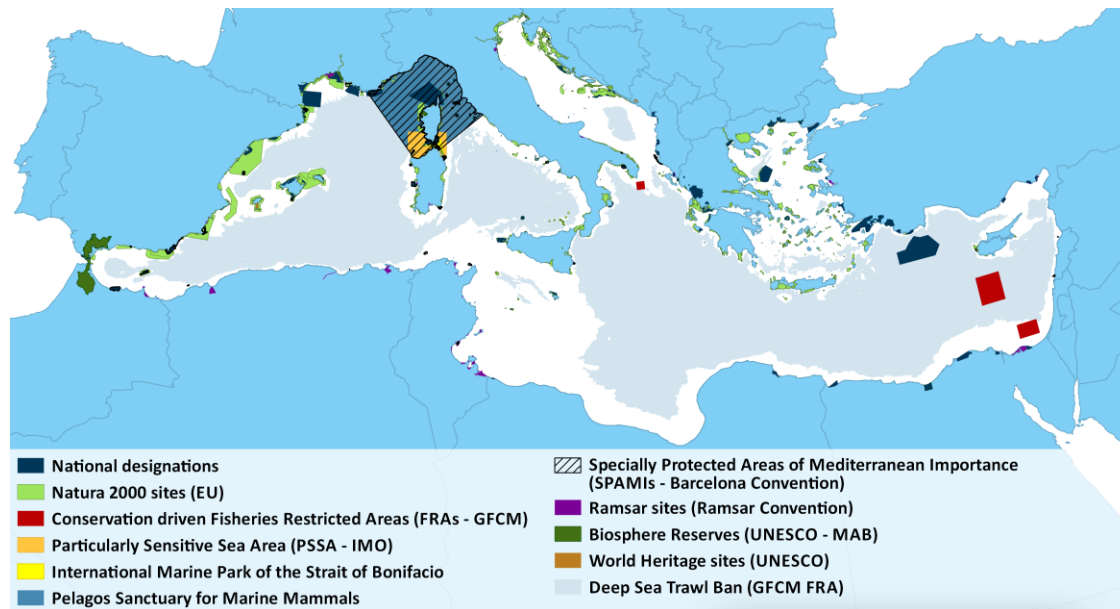


Typical Activities of Regional MPA Networks

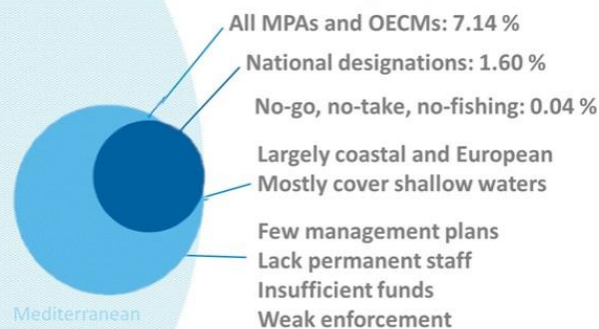
- Develop regional strategic direction and trans-boundary priorities
- Capacity building
- Develop technical guidance
- Host regional databases
- Engage in policy discussions on MPA issues



Mediterranean MPA database & Status Report



1,231 MPAs and OECMs covering 179,798 km²



Improve MPA knowledge at regional level for better management

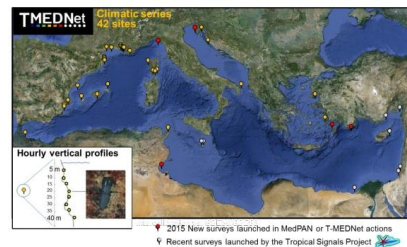
Monitoring resources center (70
monitoring protocols available)

Monitoring at regional level:

- Temperature (T-MedNet)
- Invasive species (MedMIS)
- Marine turtles



Guides & Video Tutorials
(monitoring by snorkelling)

Scientific Newsletters



Monitoring resource centre

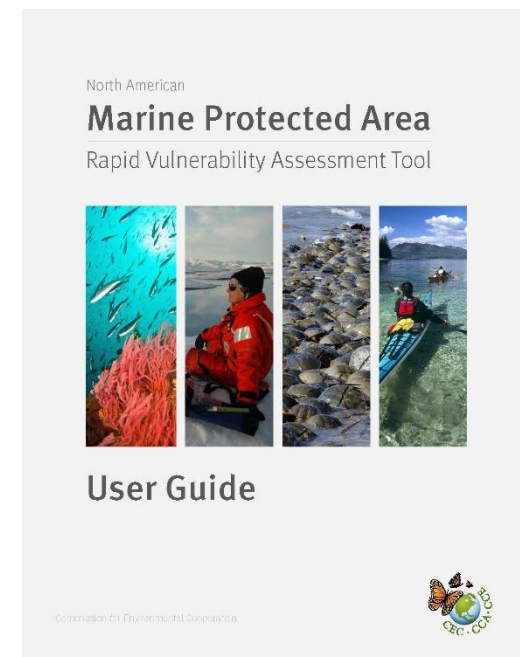
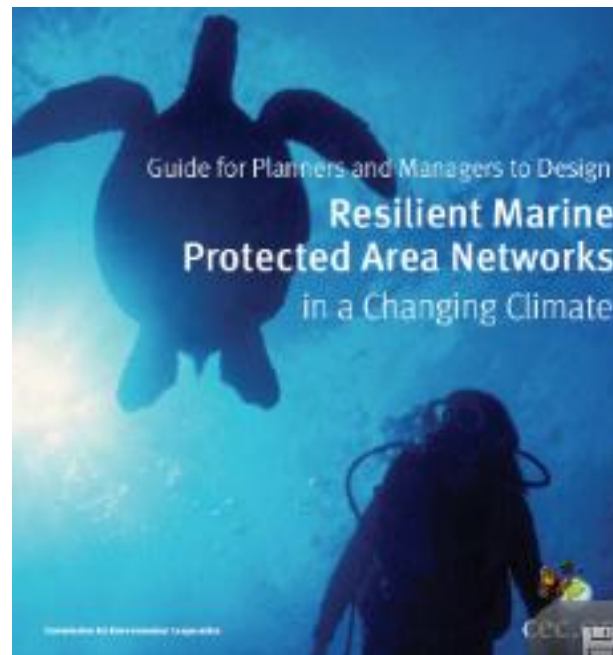
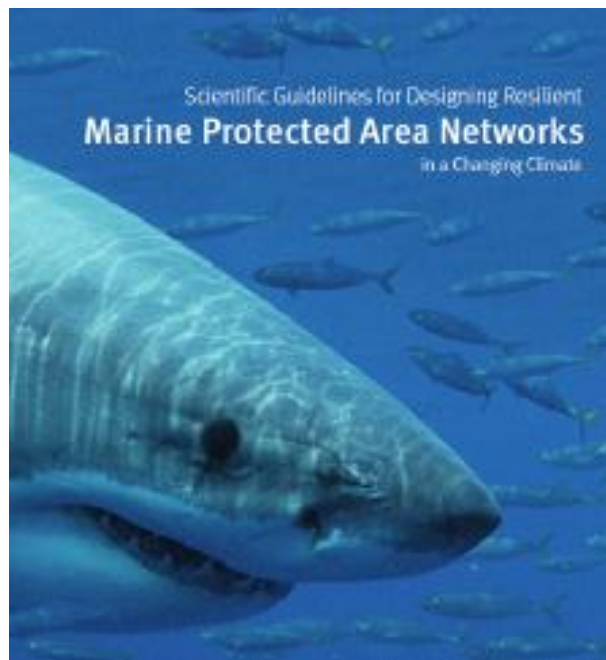
Welcome in the monitoring resource centre. In this section, you will find information and documents about monitoring tools for MPA management, monitoring networks as well as citizen observatories.

		
Methodological tools	Monitoring networks	Citizen observatories



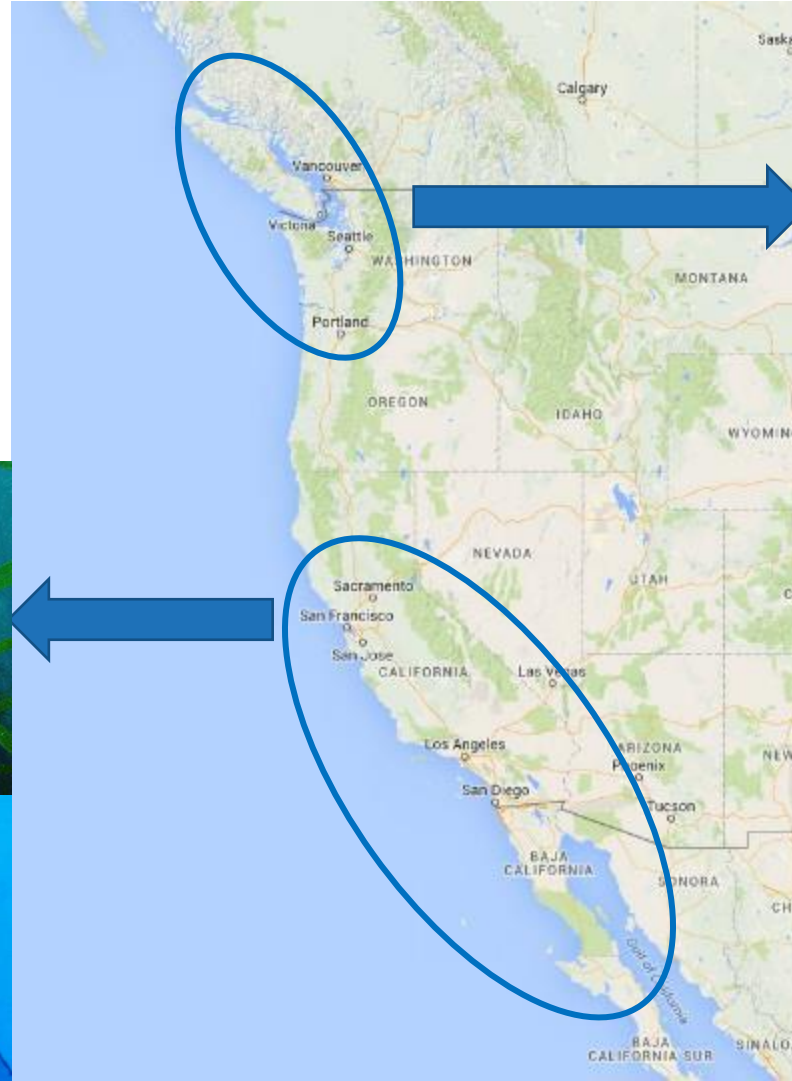


Scientific Guidance to Plan for Climate Impacts

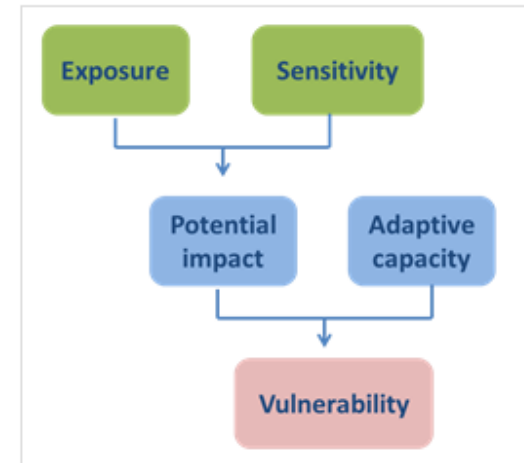




Vulnerability Assessment workshops



Climate Change Vulnerability Assessments

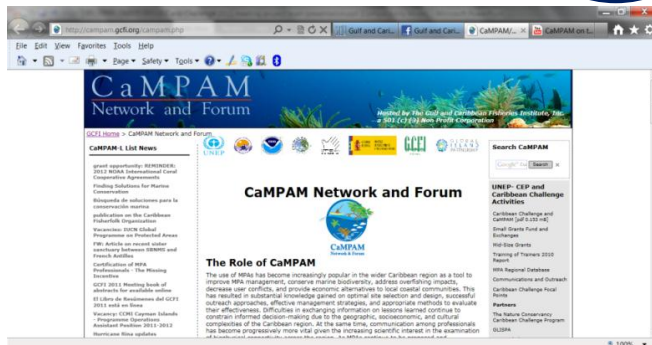


CaMPAN – Caribbean MPA Network

- Based on the SPAW Protocol of the Cartagena Convention
- Coordinated by the UN Environment, Caribbean Environment Program (a Regional Seas Program)



CaMPAN combines.....



Lessons from Regional MPA Networks

- Ecological connectivity is enhanced by human connectivity
- Regional MPA networks play a key role in connecting sites to regional and global institutions and policies
- Regional MPA networks share common challenges and benefit from collaboration
- Regional MPA networks play a key role in achieving Aichi Targets 11, 6, SDG14, Climate goals



TRANSATLANTIC MPA NETWORK
TOWARDS A TRANSATLANTIC PARTNERSHIP OF MARINE PROTECTED AREAS



— THE —
OCEAN
CONFERENCE
UNITED NATIONS, NEW YORK, 5-9 JUNE 2017



Increasing scientific knowledge production, capitalization on MPAs' roles and added-values in broader systems

Connecting regional MPA networks, LMEs, Regional Seas, RFMOs, etc

Setting-up sustainable financing mechanisms for MPAs

Developing decision-tools for MPAs and other regional governance tools

Let's Act Together



Enhancing the management effectiveness of MPAs

Supporting the creation of new MPAs and MPA networks

Thank you!



TRANSATLANTIC MPA NETWORK
TOWARDS A TRANSATLANTIC PARTNERSHIP OF MARINE PROTECTED AREAS

Puri Canals



Georgina Bustamante



NAMPAN
NORTH AMERICAN MARINE
PROTECTED AREAS NETWORK

Lauren Wenzel



Marie Suzanne Traore



Marie Romani