

Pacific Islands Program

- Opportunities for regional collaboration USCRTF 18th meeting

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Pacific Islands Program The Fautasi approach!



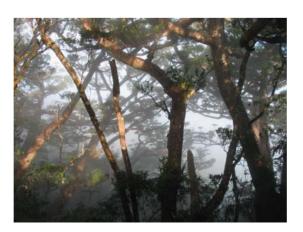


Pacific Islands Program Areas

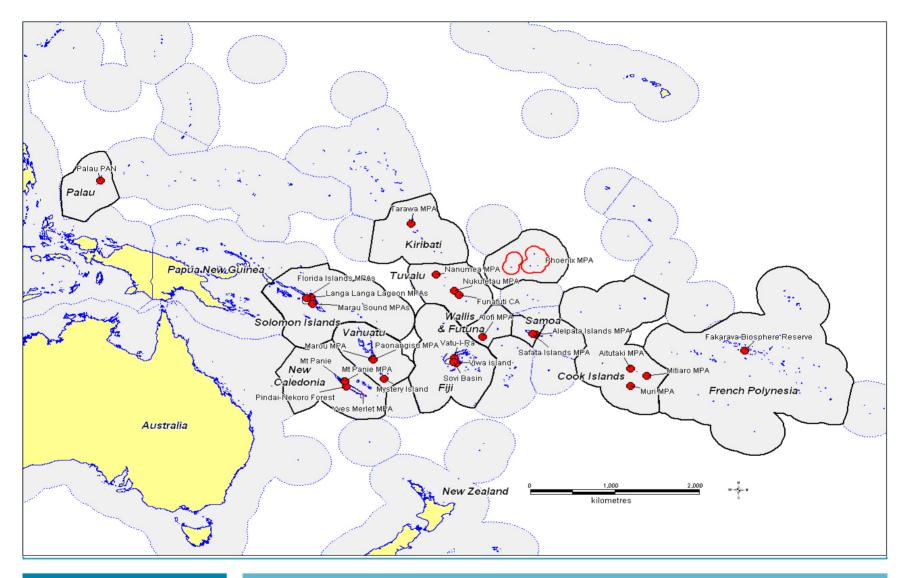


- Polynesia-Micronesia Hotspot and terrestrial invasive species initiative
- New Caledonia Hotspot Program
- Fiji Country Program
- Marine Conservation Initiative











Conservation Support Sites Pacific Islands

CI Pacific Islands - Strategy



- Outcomes Definition and Monitoring.
- Species Conservation Approaches.
- Development and Management of Key Biodiversity Areas.
- Development of Seascapes/Landscapes Management Areas for island systems.
- Addressing Threats.
- Creation and maintenance of the conditions for sustainability for conservation outcomes.

Conservation Outcomes

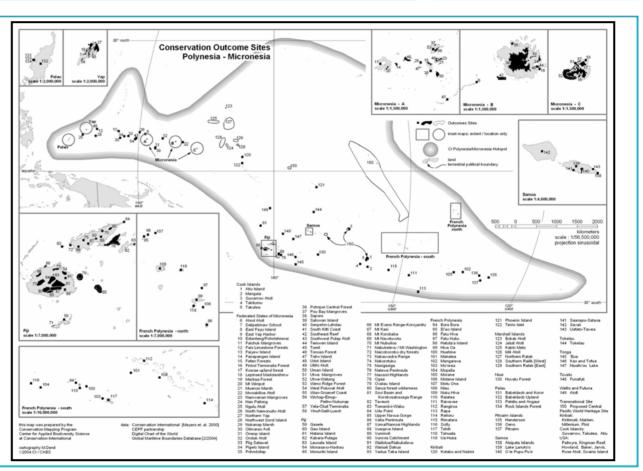


Polynesia-Micronesia

- 536 globally threatened species
- 162 KBAs
- 67 priority species and 60 priority KBAs
- 22 AZE sites

New Caledonia

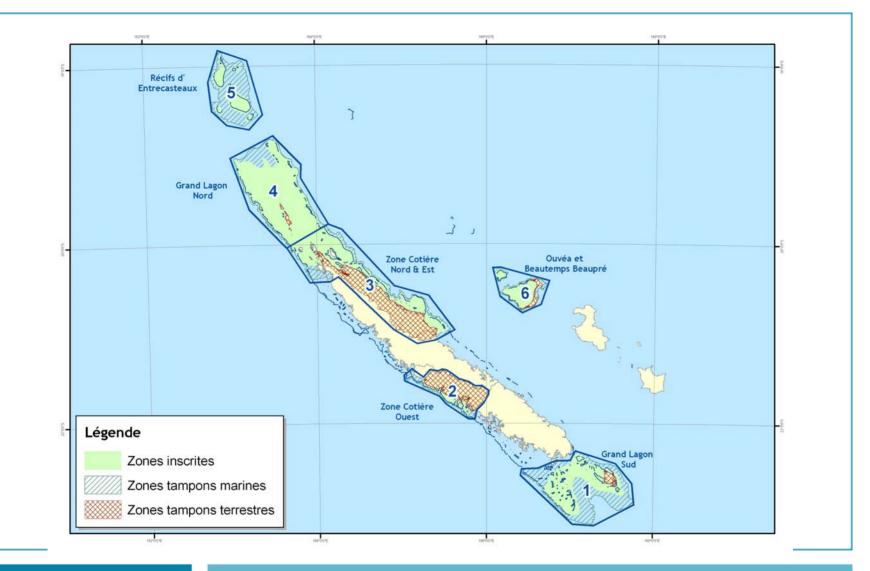
- 265 globally threatened species
- 32 IBAs for New Caledonia
- 4 AZE sites



Marine Initiative



- CRISP MPA and Watershed Component & partnership
 - Coastal Marine Outcome definition
 - Existing & New MPAs/MMAs
 - Capacity Building
 - Integrated Coastal/Watersheds
- Micronesia Challenge (30% near-shore)
- CKISP WENT
- SPREP CI Marine Conservation Planning Initiative
- Phoenix Islands Protected Area (Kiribati)
- Fiji MMAS Priority Site development
- New Caledonia marine RAPs and support WH nomination





World Heritage Site – Barrier Reef New Caledonia and France's nomination

Key strengths/accomplishments

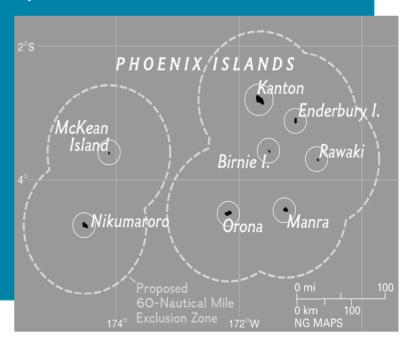


- Phoenix Islands Protected Area (Kiribati)
- Marine Conservation Planning & Analysis (SPREP/CI)
- Fiji MMA Science Priority Site development



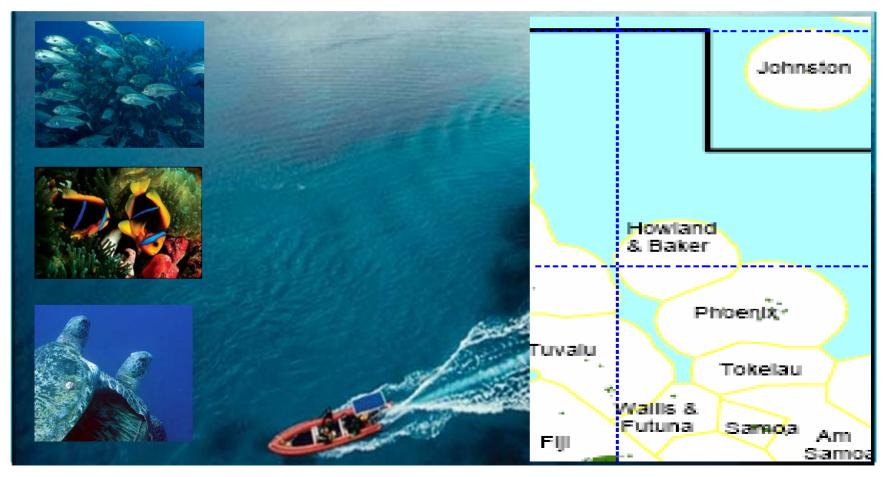






Phoenix Islands Protected Area

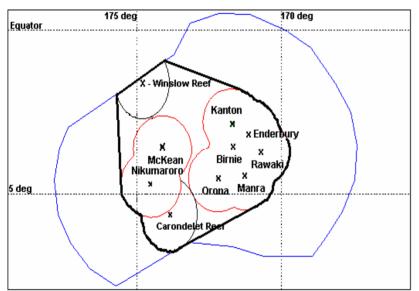


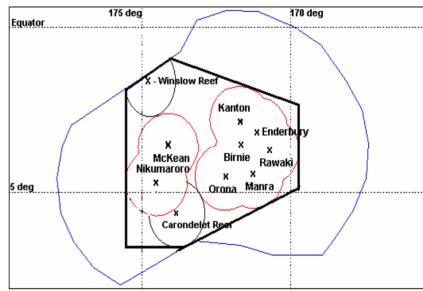


Option 1. PIPA
Area estimate 32.1 million ha
(8.9% Kiribati EEZ).

Option 2. PIPA

Area estimate 39.1 million ha
(10.8% Kiribati EEZ).





Challenges





Recognizing, supporting and investing in the diversity of range and scale of MMA/MPA approaches needed as part of managing the Pacific Ocean:

- from village based, e.g. LMMA to large marine ecosystem e.g. Phoenix Islands
- all nations in the region having the capacity and resources to plan, implement, monitor and further develop a MMA/MPA network
- supported by a solid planning basis of information at national/regional level with fisheries and environment sectors working together to support community needs/MPA development
- used throughout EEZ footprint of countries as a tool to conserve representative portion of all marine habitat
- mechanisms to effectively learn from and link effort across the region
- MEET AGREED TARGETS eg CBD 2012!

Regional Efforts and Linkages





- Identify Pacific Islands MMAs/MPAs needs and adopt a pro-active framework to build capacity and provide targeted technical/financial support
- Invest in planning for marine biodiversity conservation and partnerships – linkages to national and local plans – support regional initiatives – key role of USCRTF
- Monitor the conservation investment and development of learning networks on coral reef conservation a Pacific framework is needed



Faafetai tele lava Soifua



