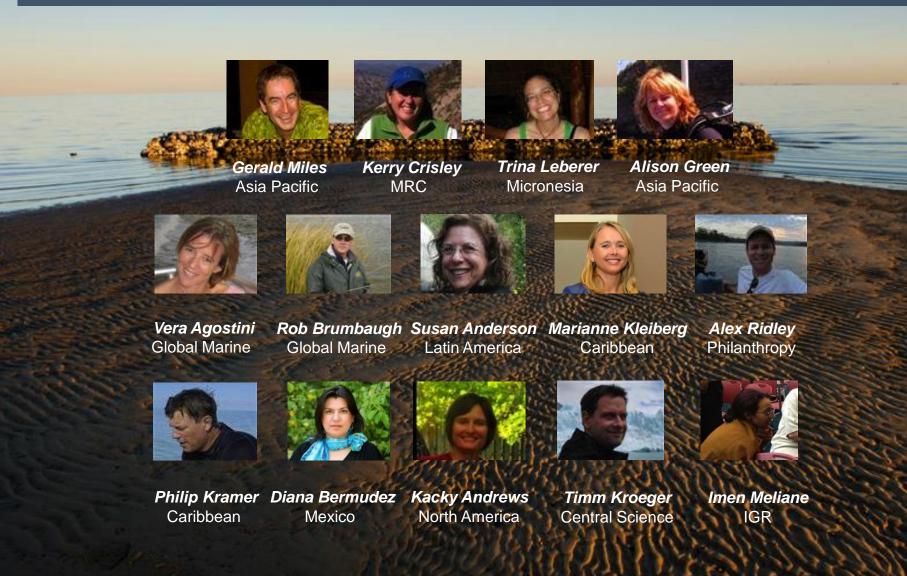


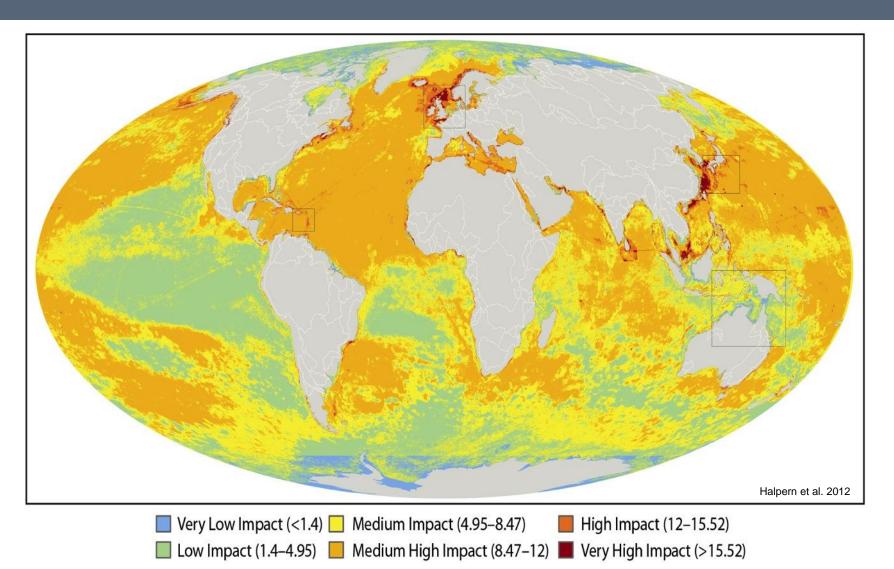
### INTEGRATED OCEAN MANAGMENT

**BUSINESS PLANNING TEAM** 

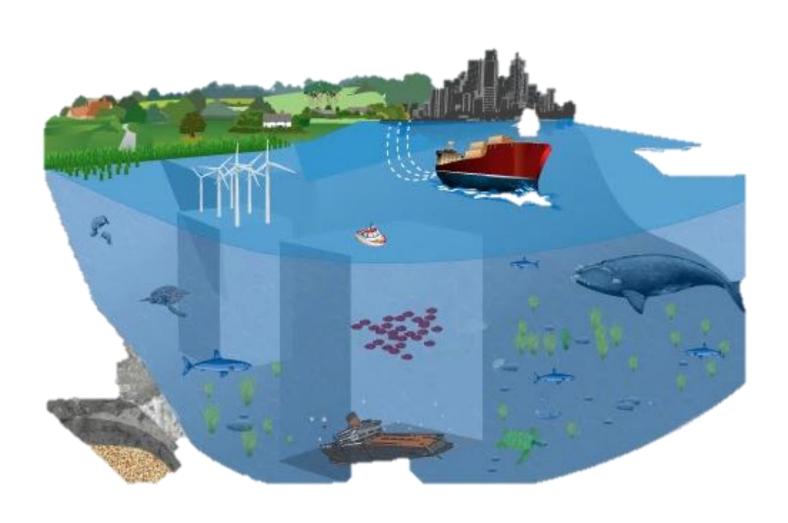


## BIG HUMAN 'FOOTPRINT'

ON THE OCEANS



## CHALLENGE: CONSERVATION IN A CROWDED WORLD





## OCEAN SOLUTIONS

#### **SCIENCE: Mapping Ocean Wealth**

Linking Habitats to Benefits

Global Ecosystem Services

Links to Development Agendas



#### **POLICY: Shaping Global and Regional Policy Initiatives**

Global Partnership for Oceans

Regional Challenges and Ocean Partnerships



#### **MANAGEMENT: Advancing Regional Ocean Governance**

Integrated Sea Use Plans / MSP

Sustainable Financing



#### **ACTION: Demonstrating Habitat Protection and Restoration**

Site-based action to ensure local benefits for people and nature

## A SHIFT TOWARD PEOPLE

NOT AWAY FROM NATURE







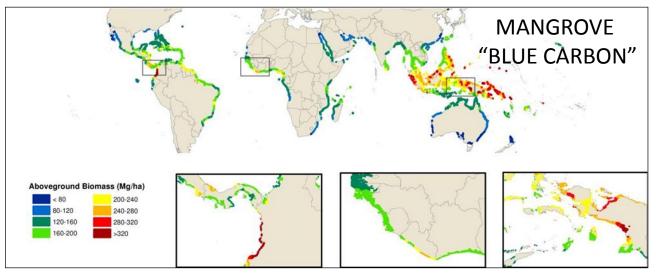
## FOCUSING ON BENEFITS

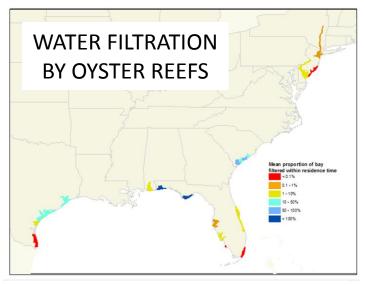
VALUE INCREASES NEAR PEOPLE

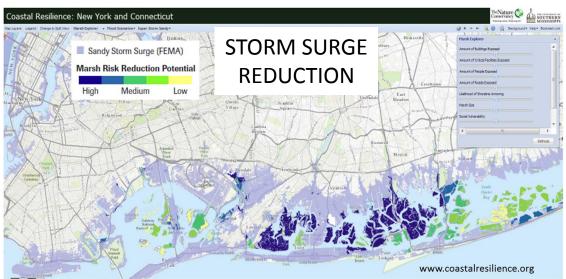


## MAPPING OCEAN WEALTH

Nature's value is not evenly distributed





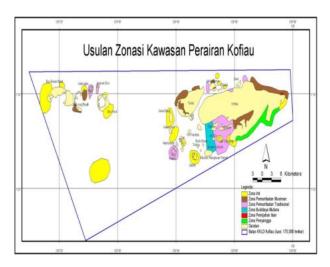












# INTEGRATED OCEAN MANAGEMENT

**INTEGRATED SEA USE PLANS** 





## 10 Year Targets

#### **FISHING & AQUACULTURE**

- Significantly increase global fish production
- Reduce open access fishing
- Increase sustainable aquaculture
- Rebuild overfished stocks

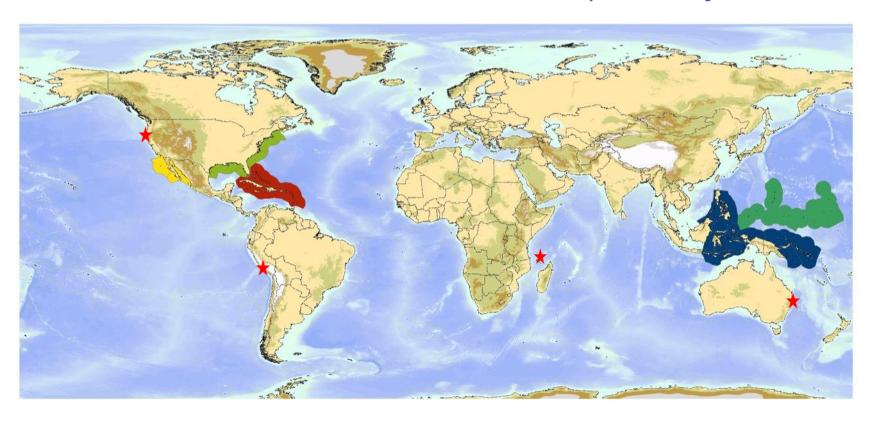
#### **HABITAT & BIODIVERSITY**

- Halve current rate of habitat loss
- Increase managed & protected areas to 10%
- Conserve and restore natural coastal habitats

#### **POLLUTION**

- Reduce marine debris, waste water, excess nutrients
- Support Global Program of Action

## INTEGRATED OCEAN MANAGEMENT Priority Marine Ecoregions



Priority Marine Ecoregions	Priority Statistic	CS	★ "Pipeline"
Baja Marine Initiative	<b>Total Ecoregions</b>	26	Oceanscapes
Caribbean	Area (km²)	2,592,897	
	Population (2000)	221,330,552	
Coral Triangle	Coastline (km)	241,945	
Micronesia	Coral reefs (km <sup>2</sup> )	125,013	The Nature Conservancy
U.S. Atlantic & Gulf Coast	Mangroves (km²)	43,787	Protecting nature. Preserving life. January 2013



## What does success look like in 2020?

- Energy production, aquaculture, shipping and fishing practices will be conducted in ways and in places that minimize impacts on the most important marine habitats
- Habitat protection and restoration efforts will be a policy priority for ocean nations and be well supported financially
- Businesses and governments will be active champions of smart use of ocean resources that protects and maintains key ocean wealth/ecosystem services