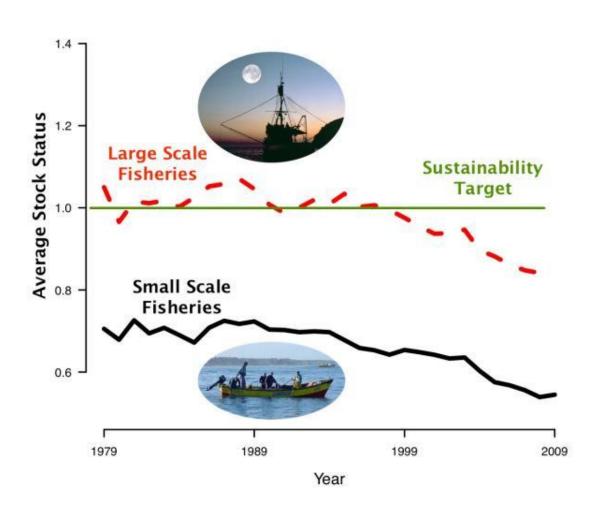
Keeping fish on our plates and in the sea





Keeping fish on our plates and in the sea





Small-scale coastal fisheries are in worse condition

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Our Vision:

Global fisheries are managed in a way that results in viable local fisheries, stable supplies of seafood, and ecosystem conservation



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Our Solution:

Focus on the <u>supply</u> of sustainable seafood in partnership with fishermen, the private sector and in close collaboration with UCSB



Sustainable Fisheries: 5 in 5 strategy

Our Target: 5 of the World's Most Influential Fishing Nations



Sustainable Fisheries: 5 in 5 strategy

Our 5-prong strategic approach:

- #1. Creating successful models for fishermen-led reform
- **#2.** Using science to set management targets and engage fishers
- #3. Partnering with governments on policy reform
- #4. Bringing the private sector and private capital into fisheries reform
- **#5. Pioneering new technologies and access to markets**



The Nature Conservancy

Protecting nature. Preserving life.

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1. Creating successful models for fishermen-led reform



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2. Using science to set management targets and engage fishers

- Data poor stocks: 80% of global catch
- Setting management targets
- Buy-in from fishers
- Improving gear selectivity



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3. Partnering with governments on policy reform

Designing workable national policies to improve the economic and environmental performance of the fisheries



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4. Bringing the private sector and private capital to fisheries reform

- Market based approaches
- 'Skin in the game'
- Private
 investment in
 fisheries reform

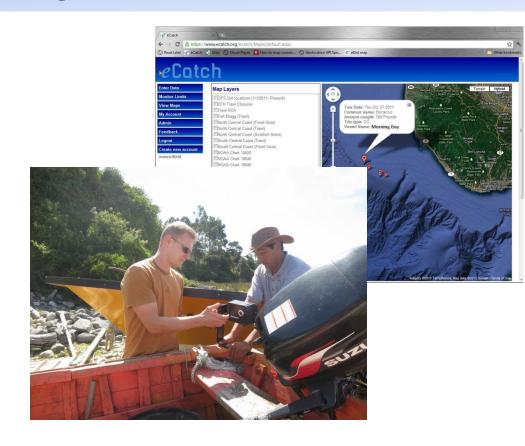


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5. Pioneering new technologies and access to markets

- Linking the fishers to the consumer
- Increasing fishers incomes
- Allowing for longterm stewardship of the resource



Scaling up: A global network of knowledge sites and partners

