





- The State of Maryland has a goal to engage all stakeholders for their input to support ongoing Chesapeake Bay restoration efforts.
- Funding was committed and a plan made to restore oysters in Eastern Bay.
- Additional planning and agreement among stakeholders was required to optimize restoration

2019-2022

OAC endorsed Eastern Bay Project – investment in restoration, public fishery, aquaculture

2023-2024

Oyster Coalition Workgroup convened by ORP

Ongoing plantings in Eastern Bay





DNR developed Eastern Bay Project – brought together stakeholders to develop unified approach to oyster production in Eastern Bay

2022

Legislation passed to provide funding over 25 years to support restoration in sanctuaries & fishery in Eastern Bay (\$1M/yr each)

Project Overview









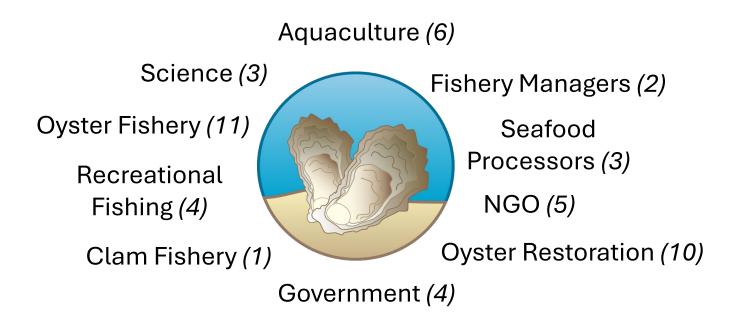
Project Goal: Develop a strategic plan for optimizing oyster production over the long-term using a process that supports and creates synergy among oyster stakeholders.

Objectives

- Establish stakeholder goals, objectives, and metrics to support long-term oyster production
- Accurately delineate Eastern Bay oyster habitat
- Generate local stewardship through community engagement and education

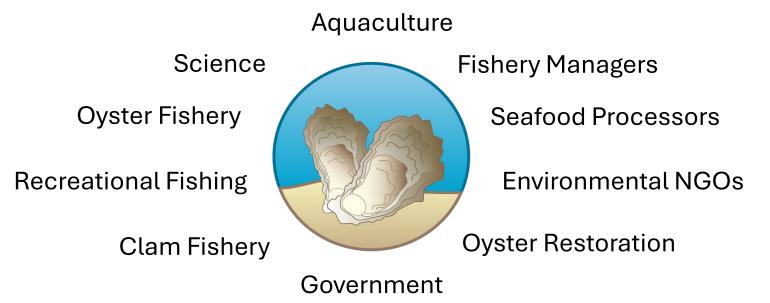
Plan Development

- Eastern Bay Oyster Coalition 17 members, 10 interest groups
- 6 meetings in 2024



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via Rhizome Network UK drawn: sambradd





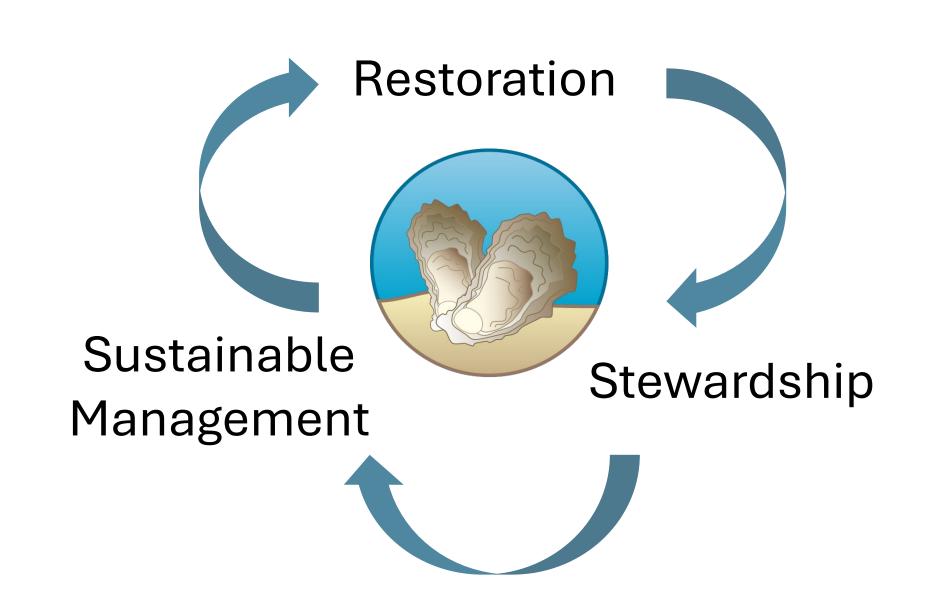
The Plan Framework

Goal Vision Outcome **Objectives Strategies Actions**

Restoration

Sustainable Management

Stewardship



The Plan Framework

	GOALS	OBJECTIVES	STRATEGIES	ACTIONS
A	Restoration of Oyster Resources	3	6	18
В	Sustainable Management of Oyster Resources	2	4	12
С	Stewardship of Oyster Resources	2	3	12
	Total	7	13	42

Goal A. Restoration Recommendations

- Proper siting for restoration
- Stakeholder involvement in restoration planning
- Substrate needs
- Aquaculture expansion
- Monitoring to understand progress
- Permitting and regulatory gaps/needs
- Secure funding



Goal A. Strategies & Actions – Example

Evaluate existing oyster habitat

Improve oyster habitat and broodstock by developing a comprehensive restoration plan

Evaluate restoration practices

Integrate
alternate
substrates into
restoration

Involve industry stakeholders in restoration and monitoring



Goal B. Sustainable Management Recommendations

- Adaptive management
- Implementing new management and harvest practices/technologies
- Increased enforcement
- Facilitating industry operations

Goal C. Stewardship Recommendations

- Education strategies to improve public awareness and perception
- Securing future of oyster industry







Supporting Stakeholder-Driven Habitat Survey

- Evaluate existing oyster habitat managed within oyster fishery
- Identify locations for future restoration
- Identify marginal habitat that could be opened for other uses
- Identify locations to support other OCW recommendations

Next Steps

December 5, 2024 - Coalition final vote on the Plan

January 2025 – The Plan will be submitted to DNR and other management entities and published on the Coalition website

YOUR FEEDBACK IS VALUED



