

SUMMIT VIDEO



Summit Agenda

- 1. Angler Satisfaction: Management & Policy Considerations
- 2. Healthy/Recreational Fisheries
- 3. Science & Data
- 4. Successful Relationships
- 5. Regional Engagement

Discussion Highlights

Identified challenges

- Predictability and consistency
- Need for new management approaches
- Inadequate tools and resources re data collection
- Habitat loss
- Post-release survival
- Commercial orientation of decision-makers
- Communication
- Decentralized and diverse constituency
- Lack of angler involvement
- State/Federal coordination















Why do we need a

POLICY

- 1. Institutionalizes our commitment.
- 2. Guides agnecy decisions over the long-term.
- 3. Helps ensure recreational fishing will always have a seat at the table.









POLICY Policy

Jun-Sept **Stakeholder Input** Phase 1 **Policy Drafting** Aug-Sept Ongoing Engagement Phase 2 Oct-Nov Internal Review and Clearance Phase 3 Nov-Dec External Review and Comment Phase 4 Jan 2015 **Release Policy** Phase 5



Scope for the

POLICY

How do you define "recreational fisheries"?

Who and what constitutes recreational fisheries?

Possible components may include:

- Shore and private/non-for-hire vessel?
- For-hire vessels?
- Recreational fishing industries?
- Non-commercial fishermen?
- Expense fishing?
- Subsistence fishing?



Possible goals for the

POLICY

- 1. Foster and enhance sustainable, healthy, and diverse recreational/non-commercial fisheries and public access to them.
- Integrate saltwater recreational/non-commercial considerations throughout NOAA and the federal fisheries management system.
- 3. Encourage partnership, engagement, and innovation.
- 4. Enhance transparency, follow-through, and long-term continuity of action.







POLGY

Recap

- 1. We're delivering on our promise.
- 2. The policy is a set of high-level principles to guide Agency decisions over the long-term.
- 3. Input and suggestions should be submitted up until September 12.
- 4. A draft policy will be available for review this fall.





Goal 1: Management

Q1: What would you like us to know?

Q2: How should we incorporate these considerations in the policy?

Seek management and accountability compatibility with

recreational fisheries.

Consider socioeconomics as management is being formulated.

Periodically review allocations.

What we've heard...

Manage recreational fisheries differently than commercial fisheries.

Better understand and manage for angler satisfaction.



Goal 1: Conservation and Enhancement

Q1: What would you like us to know?

Q2: How should we incorporate these considerations in the policy?

Find ways to empower

anglers as resource stewards and incentivize conservation.

What we've heard...

Support sciencebased conservation efforts focused on recreational fisheries.

Recognize role of forage species.

Support enhancement efforts such as artificial reefs and stock enhancements.



Goal 2: Recreational Fishing Considerations

Q1: What would you like us to know?

Q2: How should we incorporate these considerations in

the policy?

Support equitable balance of Council membership.

Hire a full-time rec coordinator in each NOAA Fisheries region.

What we've heard...

Better incorporate rec fishing in Agency planning.

Explore new comanagement options with the states.



Goal 3: Partnership, Engagement, and Innovation

Q1: What would you like us to know?

Q2: How should we incorporate these considerations in the policy?

Work cooperatively to collect biological, catch, and socio-economic data from anglers.

More listening and conversation.

What we've heard...

Encourage cooperation among anglers and scientists on research and data analysis.

Find ways to work together to support conservation and enhancement efforts.



Goal 4: Transparency, Follow-through, and Continuity

Q1: What would you like us to know?

Q2: How should we incorporate these considerations in

the policy?

What we've heard...

Updates on status of NOAA commitments.

Long-term funding for rec programs.

Better communicate about status of rulemaking and science.

