



Cooperative Research and Cooperative Management

Jennifer Lukens, Director NOAA Fisheries Office of Policy

> Council Coordination Committee June 2015

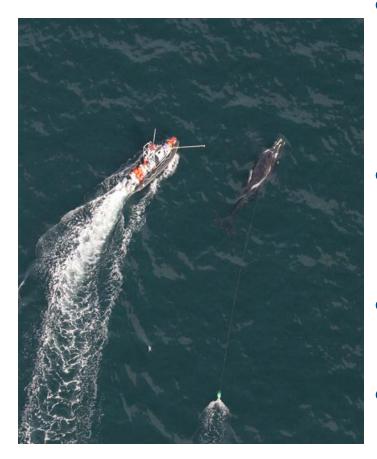
Leadership Council Task

- Broad View of Issue
- Comprised of Headquarters and Regional NOAA Fisheries Employees
- Look at Successes and Failures of Cooperative Research and Cooperative Management; Lessons Learned





Terms of Reference: Outcomes



- White paper summarizing the critical success factors of cooperative research and cooperative management
- Document an inventory of examples (whether successful or unsuccessful)
- Discuss best practices, and impediments/challenges
- Make recommendations to NOAA Leadership Council



White Paper Development

- Working group of 19 NMFS employees from around the country
- 50 Internal interviews from around the country
- 9 External interviews
- Letter writer round table
- West Coast Fisheries Forum





Cooperative Management vs. Co-Management:

- Examples of Cooperative Management:
- Regional Fishery Management Council process
- Cooperative research through which stakeholders are actively engaged in data collection and scientific research
- Take Reduction Teams (TRTs)
- Bycatch Reduction Studies

Reserve Co-Management for:

• Management of marine resources with States and Federallyrecognized Indian Tribes



Attributes for Successful Cooperative Research and Cooperative Management

- A clear legal framework
- An organized stakeholder group, with leadership
- Clear roles for partners, stakeholders and NOAA Fisheries personnel
- Clear goals
- Buy-in of partners and stakeholders
- Trust between stakeholders and NOAA Fisheries personnel
- Transparent and clearly understood decision-making process
- Strong and regular communication
- Matching the scale of the cooperative management system with the distribution and mobility of the managed species
- Use of results to make fishery management decision making
- Funding



Advance Cooperative Management

Internal

- Trust
- Collaboration
- Communication/listening
- Flexibility in rules
- Funding (obstacle)
- External
- NOAA Fisheries needs to embrace cooperative management
- Communication
- Flexibility in Rules
- Funding (obstacle)





Advance Cooperative Research

Internal

- Collaboration: communication, building relationships and trust
- Standards and goals
- Changing Agency attitudes
- Assess where it is beneficial and what allows for success
- Funding
- Increase leadership

External

- Foster collaboration/ more inclusive by early engagement
- Define/communicate research goals
- Increase leadership
- Streamline the EFP and grants processes
- Increase or better utilize funding

NOAA FISHERIES

Recommendations

• Provide one set of comments on the recommendations to Heather Sagar by June 26, 2015.





Any Questions?



U.S. Department of Commerce | National Oceanic and Atmospheric Administration | NOAA Fisheries | Page 10

0

•