Species Recovery Grants Program

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Section 6 Workshop Bangor, ME

July 19, 2016

Species Recovery Grants: Overview

www.nmfs.noaa.gov/pr/conservation/section6.htm

- Authorized under Section 6 of the ESA ("Cooperation with States") and Fish and Wildlife Coordination Act
- Conservation partnerships between NMFS and States are formalized by entering into agreements pursuant to section 6 of the ESA
- Grant funding supports recovery through management, research, monitoring, and outreach activities, or any combination thereof
- Eligible species include listed, candidate, and recently de-listed species





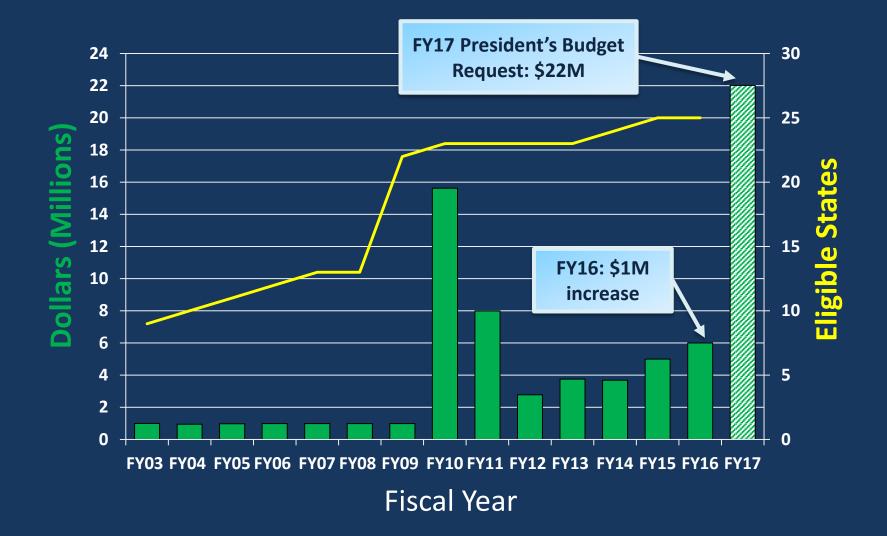
Species Recovery Grants: History

- Received dedicated funding at ~\$1M in FY03
- Level funding until FY10: funding increased to \$15.6M
 - > Tribal grant program initiated
 - Number of state agreements increased currently 25 total
- Two, annual competitive grant programs

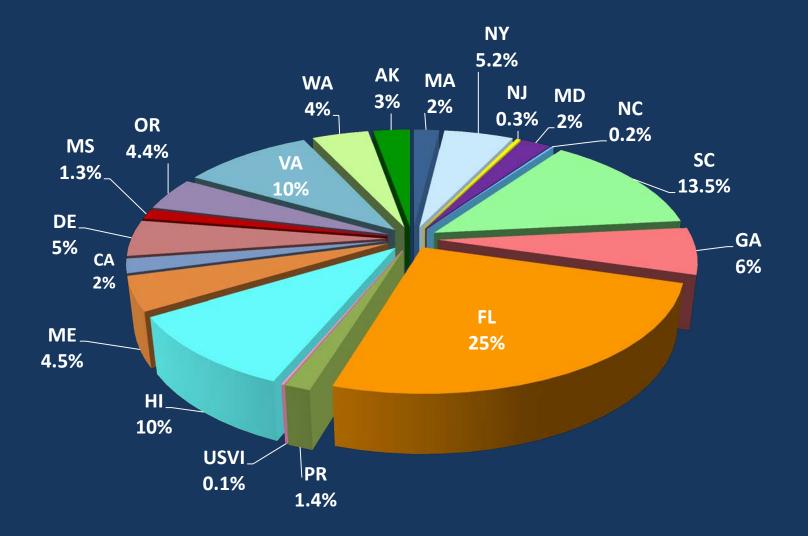




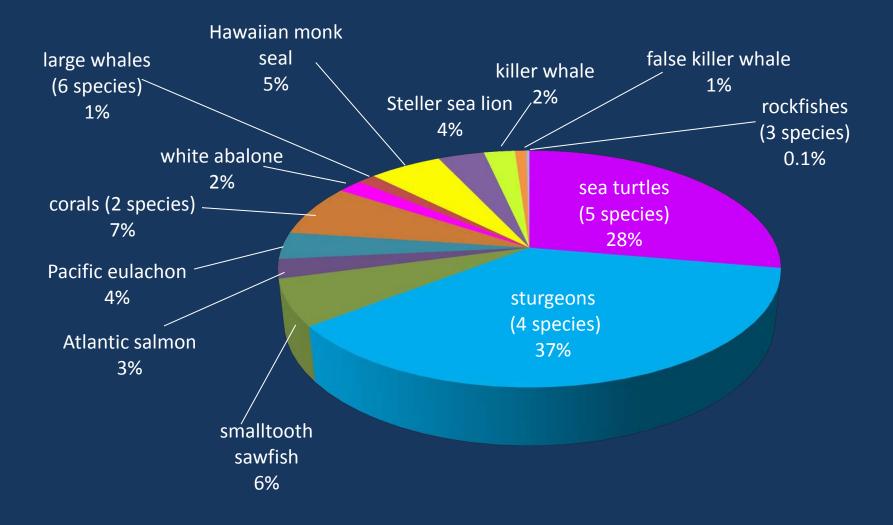
Species Recovery Grants: Funding History



Funding by State (FY03 – 15)



Funding by Species (FY03-15)



Species Recovery Grants: Funding Priorities

- Projects addressing high priority actions in Recovery Plans i.e., actions needed to prevent extinction
- Listed species prioritized over candidate and recently de-listed species
- "Management projects" are prioritized over ones that include research only
- New as of FY16: additional priority for proposals addressing *Species in the Spotlight*



Successful Proposals

 Will directly address a management problem or threat <u>examples</u>: Captive breeding program for white abalone, derelict gear reporting retrieval program in Puget Sound



Or

 Will contribute needed data or information that will directly lead to improved management or ability to address threats <u>example</u>: Characterizing and assessing the spatial and temporal overlap between insular false killer whales and state fisheries

And

- Clear and specific methods
- Clear and obtainable results or benefits



Proposal Elements

- <u>Title page</u>: project title, contact info, funding requested
- **Project summary:** may become public (300 word limit)
- **Project description** (15 page limit):
 - 1. Goals/objectives: problem or issue to be addressed and why matters for the conservation of the species
 - 2. Methods
 - 3. Benefits or results expected (300 word limit)
 - 4. Need for government financial assistance
 - 5. Federal, State, and local activities
 - 6. Environmental impacts
 - 7. Project management
- **Data Sharing Plan**(2-page limit): refer to guidance on our website
- **<u>Budget</u>**: cover all years, include narrative justification and explanation of costs and tables
- <u>Appendices (10 page limit): e.g., CVs, maps, letters of endorsement</u>





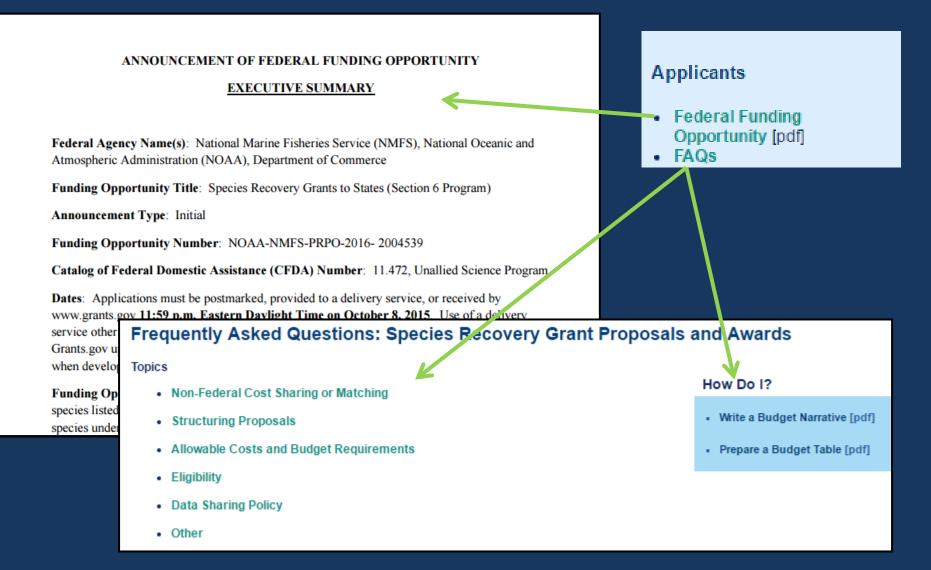
How Proposals are Reviewed and Evaluated

- Two stage review: peer review, then panel meeting
- All reviewers are required to apply same evaluation criteria:
 - Importance/ relevance of the proposed work to the program goals (35 points)
 - Technical/ scientific merit (30 points)
 - Overall qualifications of applicants (10 points)
 - Project costs (15 points)
 - Outreach /education (10 points)



Applicants Tools and Tips

www.nmfs.noaa.gov/pr/conservation/states/grant.htm



Project Budgets

Proposed budgets should...

- Address all years of proposed activities
- Show federal and non-federal costs separately
- Round to nearest dollar!

New awards...

- Can include up to 3-years worth of funding
- Will be funded in 12-month increments
- Have no upper or lower funding limits however, federal funding request over \$300K per year are not encouraged in FY17
- Have no limit on negotiated indirect cost rates



Cost Sharing

Requirement: 25% of total or 10% of total costs if multi-state

"...the Federal share of such program costs shall not exceed 75 percent of the estimated program cost stated in the agreement; and the Federal share may be increased to 90% whenever two or more States having a common interest in one or more endangered or threatened species, the conservation of which may be enhanced by cooperation of such States, enter jointly into an agreement with the Secretary."

- Must be non-federal and guaranteed
- Can include in-kind contributions

- e.g., donated or volunteer services, equipment, buildings





Partnering

- Partners can be any entity! (academic, international, non-profit, other states, etc.)
- Partners can contribute to the non-federal cost share
- Multi-state proposals: two methods for applying





Annual Grant Cycle

- <u>Late summer</u>: Federal Funding Opportunity (FFO) posted to www.Grants.gov
- **Early fall**: Proposal deadline 80 days after FFO posts
- <u>Fall</u>: Proposals screened for eligibility and required elements; reviewers solicited and assigned; proposals undergo merit review
- <u>Winter</u>: Review panel convened; funding recommendations made
- <u>Late winter/spring</u>: Pre-award negotiations with recommended applicants; any revisions to paperwork completed
- <u>Spring</u>: Completion of required environmental and legal reviews; submission of award files to NOAA Grants Management Division (GMD)
- April-June (1-3 months): Awards finalized by GMD Grants Official



Species Recovery Grants to Tribes

www.nmfs.noaa.gov/pr/conservation/tribes.htm

- Funding priorities same as for state grants
- Annual grant cycle similar to state program
- All Federally recognized tribes eligible
- No match requirement
- Program Coordinator: Heather Coll (Heather.Coll@noaa.gov)
- Regional liaison: Ellen Keane (Ellen.Keane@noaa.gov)

** Expect FY2017 FFO ~ August 2017



Questions?

FOR MORE INFO:

Section 6 Program: www.nmfs.noaa.gov/pr/conservation/states/index.htm

Tribal grants: http://www.nmfs.noaa.gov/pr/conservation/tribes.htm

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