

NOAA

**FISHERIES** 

#### **Community-based Restoration Program Coastal and Marine Habitat Restoration Grants** *Fiscal Year 2020*

#### Presenters:

Natalie McLenaghan Melanie Gange Polly Hicks



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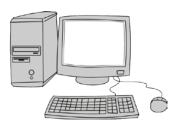
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# For Executive Summary

 In the first year, approximately \$4M may be available. NOAA anticipates that up to \$8M in additional funds may be available for habitat restoration in FY21 – FY22 (total \$12M).



 Mandatory pre-proposals must be received by www.Grants.gov, postmarked, or provided to a delivery service by 11:59 PM Eastern Time on January 8<sup>th</sup>, 2020. Full applications will be due *no earlier than* April 9<sup>th</sup>, 2020.



## Program Objective Section I.A.

**NOAA** FISHERIES **Objective**: support habitat restoration projects that use an ecosystem-based approach to foster **species recovery and increase populations under NOAA's jurisdiction.** 

- Help recover threatened and endangered species listed under the Endangered Species Act (Listed Species), including Species in the Spotlight,
- Sustain or help rebuild fish stocks managed under the Magnuson-Stevens Fishery Conservation and Management Act (Managed Species), or
- Contribute to sustainability of saltwater recreational fisheries through habitat restoration



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#### Program Priority 1: Section I.B.

Contribute to the recovery of **Listed Species** under NOAA jurisdiction, including those designated by NOAA as "Species in the Spotlight," where habitat availability and quality is limiting the recovery of the species.





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## Program Priority 2: Section I.B.

Sustain or help rebuild populations of **Managed Species** or their prey, specifically through projects that restore or enhance <u>Essential Fish Habitat</u> or address actions supported by <u>Fishery</u> <u>Management Plans</u>.



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## Program Priority 3: Section I.B.



Contribute to the sustainability of saltwater recreational fisheries by the restoration of habitat that supports the <u>National Saltwater Recreational Fisheries</u> <u>Policy and Implementation Plans</u>.







### Program Priority 4: Section I.B.

Provide sustainable and lasting ecological benefits of regional or national significance for the species targeted by the project and its habitat. Projects that restore natural ecosystem function and processes will receive higher priority than projects that install structures that require maintenance.



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## Program Priority 5: Section I.B.

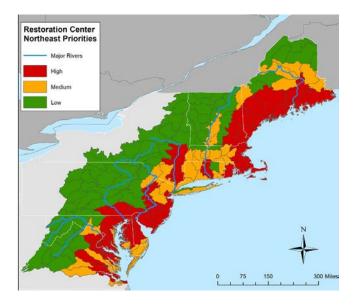


Demonstrate importance within the watershed or other geographic boundary through an **inclusive planning process** that determines the project's relative importance and context within the landscape.



### Program Priority 5, cont.: Section I.B.





Northeast region, only. Importance of fish passage projects between Virginia and Maine: see website for locations of high-priority watersheds.





# Funding Availability Section II

- NOAA will consider one-year awards (FY20) or multi-year awards for up to three funding years (FY20 – FY22) under this announcement.
- NOAA anticipates up to \$4M available in FY20, with an additional \$8M over FY21 – FY22 to support selected awards (\$12M total).
- NOAA will <u>not</u> accept proposals with a federal funding request of less than \$75K or more than \$3M over a three-year period.





## Eligibility Section III

- Eligible: institutions of higher education; nonprofit and for-profit organizations; U.S. territories; and state, local, and Native American tribal governments.
- Applicants must propose work in geographic areas that benefit species with a nexus to NOAA management.
- Matching funds: no statutory requirement, but note that cost-sharing is an element of "Project Costs" in the evaluation criteria.



# (In)Eligibility Section III

#### Examples of *ineligible projects*:

- Solely benefit species under USFWS jurisdiction, unless jointly managed by NOAA
- Marine debris prevention/removal
- Acquisition of real property
- Beach renourishment for recreation
- Updates to hard infrastructure solely for water quality improvement
- Legally required mitigation; compensatory restoration; consent decree; court orders, etc.





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## Submission Information Section IV

- Application packages, federal forms, and instructions on www.Grants.gov.
  - Mandatory pre-proposal: five-page narrative (including map) and Standard Form (SF)-424.
     Follow guidance for "Project Summary" (p. 11).
     Applicants <u>must be invited</u> to submit a full application.
- Applicants should be registered in SAM, provide a DUNS number, and maintain active registration.





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## Application Review Section V

Pre-proposal Evaluation Criteria (p. 21)

- 1. Benefits to Fisheries Species (30 %)
- 2. Regional Priority (25 %)
- 3. Realistic Timeline (15 %)
- 4. Project Assessment (15 %)
- 5. Sustainability (15%)



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## Application Review Section V

Full Application Evaluation Criteria (p. 23)

- 1. Importance and Applicability (30 pts.)
- 2. Technical/Scientific Merit (28 pts.)
- 3. Applicant Qualifications (10 pts.)
- 4. Project Costs (20 pts.)
- 5. Outreach and Education (12 pts.)



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Application Review Section V

**Pre-proposal** review and selection:

- NOAA will notify all applicants via email (<u>restoration.grants@noaa.gov</u>) regarding eligibility to submit full proposals, ~ 30 – 40 days after pre-proposal deadline.
- Eligible applicants will receive notice of full application deadline.



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## Application Review Section V

Full application review and selection:

- Eligible submissions will undergo technical review, ranking, and selection based on program priorities and evaluation criteria.
- Applicants will receive notification regarding funding by June 30<sup>th</sup>, 2020. The earliest anticipated start date for awards will be October 1<sup>st</sup>, 2020.

# **Reminders and Tips**

- Start registration now, if you are not yet registered/active! (SAM, DUNS, Grants.gov)
- Don't wait until the last minute to submit -Grants.gov can take up to two business days to validate or reject applications.
- If submitting a paper application, be sure to sign forms in ink!
- Read the entire announcement and verify all requirements are complete.
- Refer to websites listed in the announcement for more info.



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**Q**: What types of projects will be supported by this funding?

A: Restoration includes activities that return degraded or altered marine, estuarine, coastal, and freshwater, migratory fish habitats to functioning conditions, and techniques that return NOAA trust species to their historic habitats.



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**Q**: Will proposals that seek to restore habitat important to species such as forage fish be considered?

A: Yes, all projects that propose to restore coastal habitat for estuarine and marine species, including forage fish or prey of species managed under MSA or listed under ESA, are eligible for funding and will be considered through the evaluation criteria.



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**Q**: Is this competition strictly for "shovel-ready" projects, or do you consider proposals for planning and design?

A: We will consider proposals across a range of project phases, including planning, design, implementation, or a combination thereof. The evaluation criteria have been structured to incorporate different project stages.



**Q**: Can projects in the Great Lakes be funded?

**A**: No. The NOAA Restoration Center will continue to support current Great Lakes partnerships with funding from the Great Lakes Restoration Initiative.



**Q**: What funding sources and activities count as non-federal match?

**A**: Match to NOAA funds can come from a variety of public and private sources, and can include thirdparty in-kind goods and services, and volunteer labor. Federal sources cannot be considered for matching funds, but can be described in the budget narrative to demonstrate additional leverage and collaboration. Refer to 2 CFR 200.306 for details.



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**Q**: Is there a limit on the number of proposals from any one applicant, geographic area, or region?

**A**: No. There is no limit on the number of proposals from any one applicant, geographic area, or region.





**Q**: Will NOAA ensure geographic distribution of selected awards?

A: The NOAA Selecting Official will select proposals in rank order unless a proposal is justified to be selected out of rank order based upon standard selection factors outlined in the funding opportunity, including the availability of funding and balanced distribution of funds according to geography, type of partners, focus areas, and project types.





**Q**: How can I verify the contents of my submitted package?

A: From Grants.gov: After submitting the application package through Workspace, applicants should download a copy of the submitted application for offline record-keeping and to verify the contents of the submission zip file.





**Q**: Will there be another funding opportunity like this one issued next year?

A: No, we do not anticipate issuing the next funding opportunity until FY22. In FY21, funding will be used to complete the multi-year projects awarded in FY19 and to support projects awarded under this FY20 competition.





**Contacts:** 

Natalie McLenaghan Natalie.McLenaghan@noaa.gov 301-427-8687

**Questions?** 

https://www.fisheries.noaa.gov/grant/coastal-and-marine-habitat-restoration-grants