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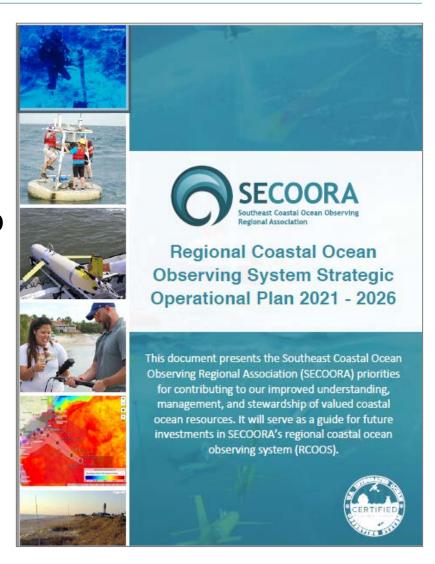






## Background

- SECOORA will submit a proposal to the US IOOS FY 2020 Notice of Funding Opportunity
- 5-year period: June 1, 2021 to May 31, 2026
- Informed by Regional Coastal Ocean Observing System Strategic Operational Plan 2021 – 2026









#### **Process**

- Solicit Letters of Intent (LOIs) from a broad stakeholder base
- Conduct a two-part LOI evaluation
  - Subject Matter Expert (SME) reviews
  - Comprehensive Review Panel
- Assemble 5-year proposal from the top ranking LOIs
- SECOORA submits proposal in November 2020





## SECOORA is looking for projects that are

- Regional in scope or contribute to a regional-scale enterprise
- Leverage funding
- Include partnerships with end-users
- Address at least one of the following SECOORA priority theme areas:
  - Coastal Hazards and Climate Variability
  - Ecosystems: Living Marine Resources and Water Quality
  - Marine Operations













# **Eligible Activities and Budget Targets**

Observing: \$2M – \$3M/yr

Modeling: \$400 – \$600K/yr

Products: \$200 – \$300K/yr

• E&O: \$200 - \$300K/yr

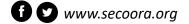
 DMAC contract was awarded via earlier RFQ to Axiom Data Science











#### **Timeline**

May

5/26 LOIs are due

June / July

- IOOS Notice of Funding Opportunity is released (date TBD)
- 6/30: SME Reviews due back to SECOORA
- Comprehensive Review Panel begins review

August / September

- Comprehensive Review Panel final recommendations
- Invitations sent to LOI PIs to participate on writing team
- Writing team workshop (or webinars)

October

- Draft proposal complete
- Comprehensive Review Panel and Board review of draft proposal

November

- Final draft delivered to Board for endorsement
- SECOORA Submits proposal (November 15, 2020)

# **Weighted Criteria for Review**

Technical and Scientific Merit	30%
Innovation, Efficiency, and Effectiveness	10%
Integration and Leveraging Potential	20%
End User and Co-Sponsor Engagement	30%
Budget	10%

https://secoora.org/secoora-proposal-development-us-integratedocean-observing-system-ioos-federal-funding-opportunity/





## **Change in the Submission Process**

- SECOORA will use Ecsion software for LOI submissions
- Email will be sent to the SECOORA mailing list and people who registered for this session as soon as website is available 5/21/20

https://secoora.org/secoora-proposal-development-us-integratedocean-observing-system-ioos-federal-funding-opportunity/



### **FAQs**

- How many LOIs will SECOORA receive?
  - Anticipate ~50 LOIs will be submitted
- Can a NOAA employee be included as a co-PI?
  - Yes, but they cannot receive salary or travel funds
- Can another NOAA line office (e.g. AOML, NWS) receive funding?
  - Yes, but funds cannot be used for salary or travel for federal employees
- Can other federal agency receive funding?
  - Yes, but funds cannot be used for salary or travel for federal employees
  - Additionally, NOAA will have to establish and interagency agreement in order to move funds (~6+ month process)





## **FAQs**

- Can a NOAA or other federal agency contractor receive salary?
  - Yes; however, the agreement will need to be with the contract agency and not the federal agency
- Can a person be a PI or Co-PI on multiple LOIs?
  - Yes, you can participate on multiple LOIs
- Who are the SME reviewers?
  - We have approximately 25 reviewers from a breadth of regions and backgrounds
  - Each will review 5-7 LOIs
- When will I find out if my LOI was successful?
  - Mid- to late-August, based on the comprehensive review panel schedule





