

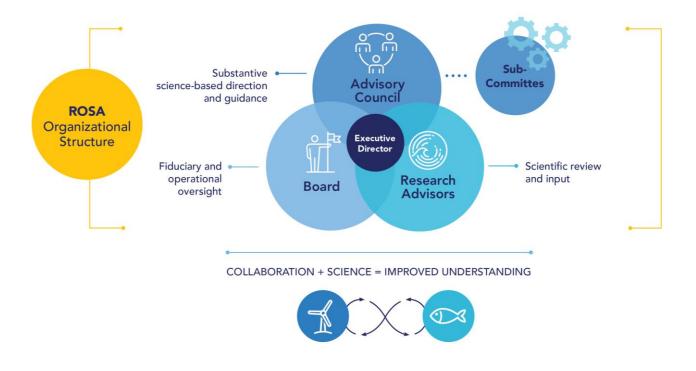


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Executive Director
State of the Science Workshop on Wildlife and Offshore Wind Energy
November 19, 2020

## ROSA Objectives

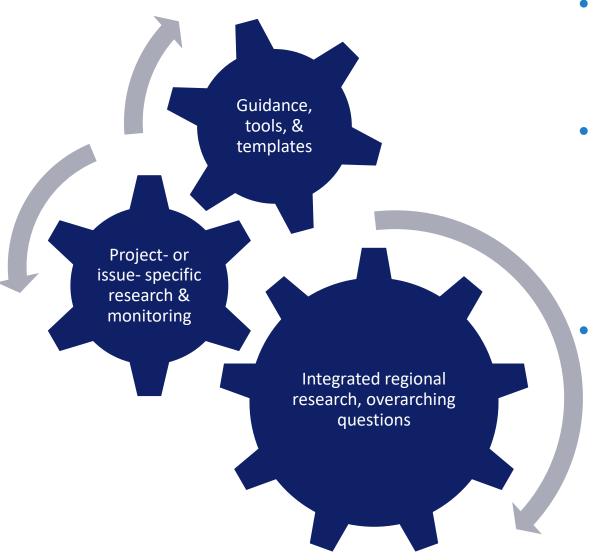
- Identify regional research and monitoring needs
- Provide a forum for coordinating existing programs
- Advance regional understanding through collaboration, partnerships, and cooperative research
- Facilitate and improve standardization and access to data
- Disseminate research and communicate findings
- Administer research



More details at: https://www.rosascience.org/



## Types of Research ROSA may address



- Guidance, tools, & templates
  - Monitoring plan guidance & templates
  - Data management & sharing
  - Compendium of existing research
- Project- or issue-specific research & monitoring
  - Baseline ecological data
  - Potential impacts to key species at various life history stages- i.e. scallops, cod, sturgeon
  - Effects of development- i.e. habitat alteration, sensory disturbance, cold pool dynamics
- Integrated regional research, overarching questions
  - Cumulative impacts
  - Implications to scientific surveys
  - Socioeconomics
  - Development of innovative research tools



## Work In Progress



- Includes OSW developers, commercial & recreational fishermen, state agencies (ME to NC), NMFS, BOEM, NEFMC, MAFMC, ASMFC
- Inaugural meeting held September 28, 2020
- Next meeting 9am-12pm on November 23, 2020
- Open to the public- register at rosascience.org
- Currently seeking applicants for Research Advisors through December 18, 2020
- Aiming to develop a pool of advisors who represent a broad range of expertise and sectors to be called upon as needed to support ROSA on research relating to their areas of expertise
- Informational webinar TODAY at 2pm ET- register at rosascience.org
- ROSA Interim Fisheries Monitoring Working Group developed draft monitoring guidance for offshore wind development and fisheries
- Working group included state and federal government fisheries managers, fisheries scientists, fishing industry representatives, and offshore wind developers
- Comment period extended to December 1, 2020

