



# Climate Program Office Review

May 24-26, 2022

Pre-Recorded Presentation  
Introducing Review Activity Area 5:  
Portfolio Management, Administration  
and Organizational Excellence

Orlando Epps, Chief  
CPO Administrative Services Division

# Purpose

Set the Stage for Interactive Discussion Session that Follows

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- Introduce Staff
- Overview Activity Area and Pre-Recorded Presentations
- Current State-of-Play Affecting Activity Area
- Key Questions/Issues/Challenges

# Administrative Services Division (ASD) Personnel



## ASD Division Chief



Orlando Epps

## Grants Team



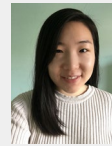
Diane Brown



Kathleen Palermo

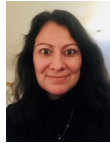


Debbie Galo

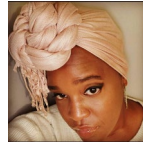


Anne Li

## Budget Team



Victoria Marin



Cassiopeia McMillan



Christopher Gaona



Abdoulaye Keita

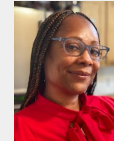
## Administrative Services Team



Barbara Eubanks



Tameika Duvall



Keena Martin-Eley



Cassandra Blizzard

## Cooperative Agreement and Acquisition Team



Kendra Hammond



Regina Cain

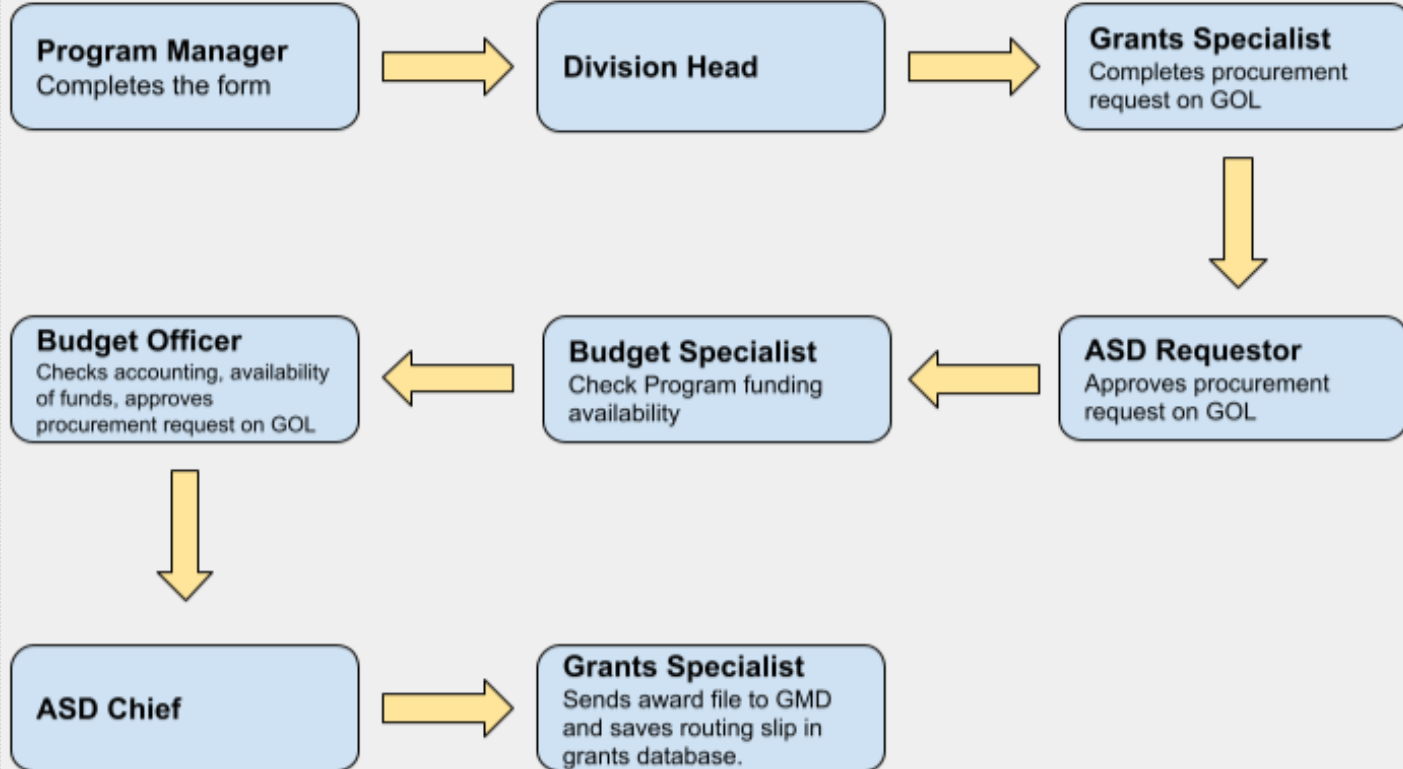
## Pre-recorded Presentations

- Budget Formulation and Execution  
Presenter: Orlando Epps
- Grants Management  
Presenters: Kathleen Palermo, Debbie Galo & Anne Li
- Administrative Services  
Presenter: Orlando Epps
- Cooperative Agreements and Cooperative Institutes Management  
Presenters: Orlando Epps & Anne Li
- CPO Diversity Equity and Inclusion (DEI) Program  
Presenter: Regina Cain
- Training the Next Generation NOAA workforce  
Presenter: Todd Christenson

# Grants Routing Process



## Order of Signatures



## FY22 CPO Grants Timeline

**LOIs  
Due  
8/4/21**

**RISA LOIs  
Due  
10/19/21**

**Continuations  
Due  
3/14/22**

**Funding  
form to  
ASD  
5/18/22**

**Full  
Proposals  
Due  
10/18/21**

**RISA  
Proposals  
Due  
1/11/22**

**Complete  
Panels  
4/2/22**

**ASD  
sends to  
GMD  
6/30/22**

Applications and funding memos  
to CIs Due 5/9/22

**GMD DEADLINE: 7/1/22**

# Cooperative Agreement Differences

## **NSCP** Themes / Activities

- Visiting Scientist Programs
- Postdoctoral fellowships and internship opportunities
- Large-scale partnerships and initiatives
- Community-building events management

**Award Period:** 10/1/21 - 9/30/26

**Funding Amount:** \$75M (over 5 years)

## **CAMP** Themes / Activities

- Community-based programs for early career and senior researchers
- Collaborations with international and national partners
- Events Management, Workshops, and meetings
- Fellowships and internship opportunities

**Award Period:** 9/1/21 - 8/31/26

**Funding Amount:** \$21M (over 5 years)

## Purpose

CINAR's mission is to provide a better understanding of physical and biological processes in the Northeast U.S. Shelf Large Marine Ecosystem, thereby advancing sustainable and beneficial management of its ecosystems and resources.

CINAR is a regional consortium of eight partner institutions led by the Woods Hole Oceanographic Institution (WHOI). Partner institutions include:

- Gulf of Maine Research Institute (GMRI)
- Rutgers University (Rutgers)
- University of Maryland Center for Environmental Science (UMCES)
- University of Maryland Eastern Shore (UMES)
- University of Massachusetts Dartmouth - School for Marine Science and Technology (SMAST)
- University of Maine (UMaine)
- University of Rhode Island (URI)



# DEIA Working Group Goals

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- Goal 1: Workforce Diversity
  - seek to recruit, attract, and retain a diverse, highly-capable workforce at all levels of employment within CPO.
- Goal 2: Workplace Inclusion and Communication
  - enhance CPO's channels of communication around, and engagement in DEIA programs, activities, and initiatives.
- Goal 3: Sustainability
  - reinforce commitment to prioritize program activities that will carry DEIA principles to our partners, stakeholders, and communities.

# CPO Education and Training Investments



## **CPO Manages:**

- CEE Climate Education Program (K-12 & Public)
- William M. Lapenta NOAA Student Internship for OAR
- Climate and Global Change Postdoc (since 1990)

## **CPO supports financially:**

- Significant Opportunities in Atm Research & Science (SOARS) (since 2005)
- AMS Graduate Fellowships (2-3/yr since 1992)

# Current State-of-Play Affecting Activity Area



- **Budget** - Not having a full-year budget passed, working in increments through continuing resolutions.
- **Grants** - Currently, the lack of not having funding for grants is affecting the grant processing for all of CPO new grant competitions.
- **Cooperative Agreements** - Keeping track of all funds received across NOAA line offices and ensuring they are received on time to process amendments.
- **Administrative** - Waiting further DOC/NOAA guidance on the updated telework policy and remote work.
- **DEIA** - There has been an increase in interest for EEO/DEIA programs within the line and staff office, however, these efforts can get pushed back due to competing priorities.
- **Next Gen.** - The increasingly high quality of applicants for programs such as the Hollings Scholarship and the Lapenta Internship and the increasing competitiveness of these programs strongly indicate that the demand for opportunities to gain experience at NOAA is very strong.

# Key Questions/Issues/Challenges



- **Budget**

- Increasing/managing overhead and meeting congressional numbers - i.e. RISA base at 11.8M while fulfilling funding increase of \$2.5M, reprogramming, budget reduction scenarios, Arctic.
- Managing the balance between CPO overhead and programmatic funding.

- **Cooperative Agreements**

- Ensuring program projects align with program priorities.
- Ensuring program projects fit under a cooperative agreement and that the activities are not contractual in nature.
- Making sure that funds sent from other Line Offices to fund the cooperative agreements are not Disaster Relief Supplemental Act (DRSA) or Infrastructure Investment and Jobs Act (IIJA) funds which cannot be applied to the existing awards.
- Ensuring timely request for purchases/acquisitions.

- **Grants**

- Considering more stringent repercussions for missing internal grant deadlines.
- Not having a grants database that can track all aspects of the grants process.
- Not having an approved budget which delays program managers completing grants tasks.
- How can we move to have the majority of the grants processed in the 2nd quarter of the year?
- Considering mandatory FPO training, prior to running a grant competition or working on grants.

- **DEIA**

- Staff do not always have the bandwidth to help with DEIA initiatives.
- Resistance to changes in processes can make implementation difficult.
- How can we incorporate EEO/DEIA into the main strategic plans and operations, so that it is not viewed as another task, but as part of the essence of NOAA/OAR/CPO functioning?

- **Administration**

- Working to improve divisional responsiveness to utilizing tools/resources given to them to help us function in a more streamlined way.
- How to incorporate Smartsheets into our processing protocol?
- Adjusting to a hybrid work environment.

- **Next Generation**

- Rising costs for the Climate and Global Change postdoc program.
- How to ensure sustainability of the William Lapenta internship program?
- How to increase recruitment from diverse talent pools to NOAA educational programs and to its workforce?



Thank you!