

# Citizen Science Program Draft SOPPs:

Items for Discussion







#### **COUNCIL CITIZEN SCIENCE COMMITTEE**

#### CITIZEN SCIENCE PROGRAM ADVISORY PANEL

Technical Advisors (Science)

Operational Advisors (Process)

CITIZEN SCIENCE
OPERATIONS COMMITTEE

CITIZEN SCIENCE PROJECTS ADVISORY COMMITTEE

#### **Additional Program Support Groups**

(coordinated by Program staff)

#### CITIZEN SCIENCE TECHNICAL AP POOL

#### "Action Teams"

Volunteers
Projects/Topics
Management
Data Management
Communication
Finance & Infrastructure

NOTE: Action Team work completed December 2018

#### Ad Hoc Technical Committees

NOTE: Committees formed as needed from AP Pool members

### Citizan Scianco Drogram Organizational Chart

Chuzen Science Program Organizational Chart			
	Program Advisory Panel	Operations Committee	Projects Advisory Committee
Purpose	<ul> <li>Recommend         program policies –         science and         operations</li> <li>Recommend SOPPs</li> </ul>	<ul> <li>Advise on operational policies as program grows to meet needs &amp; guide program direction</li> </ul>	Advise program on project related issues
Roles/	<ul> <li>Recs on science standards, fiscal</li> </ul>	Modify SOPPs as needed	I.D. cit sci research     needs for species

support, legal issues, governance Agency level reps – NOAA, Sea Grant, ASMFC, ACCSP Fishery Stakeholders Council

committees

**Recs to Council** 

Responsibilities

**Membership** 

Meetings

**Interactions** 

Cit Sci experts/others **Annual** 

In-person

Info from other

As needed Webinar/in-person Work with Projects

5 A-Teams

**SERO** 

**SEFSC** 

SSC

Operational recs

Member from each of

Recs to Prog Adv Panel

Adv Comm/staff

**I&E AP** 

Twice/year Webinar Work with Ops Comm/ staff Recs to Prog Adv Panel

Volunteer Engagement

Outreach ambassadors

Chair/designee from:

Habitat/Eco AP

**Species APs** 

## Discussion Questions: PROPOSED ORGANIZATIONAL STRUCTURE

### General

- Does the overall organization of the administration of the program make sense?
- Are more or less advisory groups needed to support the program?

## Discussion Questions: PROPOSED ORGANIZATIONAL STRUCTURE

### Citizen Science Program Advisory Panel

- Are there other types of advisors that would benefit the Program Advisory Panel?
- What is the appropriate timing for establishing the Program Advisory Panel?
- Should the Program Advisory Panel review internally pursued projects (before they are pursued, or review outcomes?)?
- Appointment duration?

## Discussion Questions: PROPOSED ORGANIZATIONAL STRUCTURE

### **Citizen Science Operations Committee**

- What other functions could the Operations Committee fulfill from a programmatic standpoint?
- Appointment duration?

### Citizen Science Projects Advisory Committee

- Are there other types of advisors that would benefit the Projects Advisory Committee?
- Appointment duration?

## Discussion Questions: PROGRAM COMPONENTS

## Citizen Science Program Research Prioritization Process

- Does the proposed process offer enough opportunity for stakeholders to engage in the development of program research priorities?
- How should the information generated from Step 3 (the research ideas portal) be incorporated into the final biennial citizen science research priorities?

## Discussion Questions: PROGRAM COMPONENTS

### **Project Endorsement Program**

- Is this program described adequately?
- When should this Program be initiated?
- Should an Ad Hoc Technical Committee be created to help with the review of project applications?