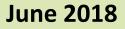
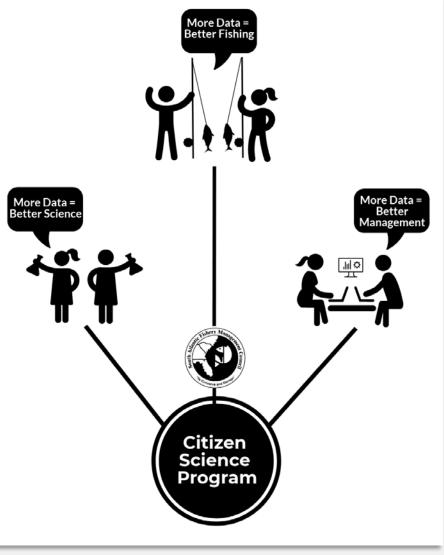


South Atlantic Fishery Management Council Citizen Science Program & Pilot Project Update





Activities 2018



Build initial program infrastructure

• Citizen Science Action Teams – work continues

Partnership Development

• Program and project-level funding opportunities

Pilot Project

- Funding secured March 2018
- Project to address scamp discards

Additional Work

- Activating Operations Committee - SOPPs
- Review Cit Sci Research Priorities

PROGRAM Level - A-Team Products

A-Team:	Templates:	Inventories:	Additional items:
Data Management	Data standardsQA/QCData requirements	 Data management resources by agency 	 Options for data storage
Volunteers	 Basic volunteer orientation Training by project type 	 Sample approaches for training 	Online Volunteer Interest Form – tool to recruit volunteers
Projects/Topics Management	 Citizen Science research priorities 	 Sources for research needs 	 Project Endorsement Program Project review metrics
Finance & Infrastructure	 Sample operational/ programmatic budget needs 	 Active list of project/program funding opportunities 	 Funding models and sources to pursue Partnerships to pursue
Communication	 Project Communication Plan 	 Sample outreach/ communication approaches 	 Samples of approaches for sharing project results

Scamp Pilot Project: Current Status

Project Design Team in place and meeting for initial app design

- Fishermen
- SE Fisheries Science Center
- NC Sea Grant researcher
- Harbor Light Software (app developer)

- ACCSP (data partner)
- Citizen Science Association/ Cornell University (research study partner)
- Council staff

A-Teams developing plans for the project – Communication, Volunteer Training, Data Management

Research Study with Cit Sci Assoc/Cornell University:

- Dr. Jennifer Shirk documenting process and how it supports projects
- Rick Bonney –developing evaluation metrics for the project

PILOT PROJECT Level - A-Team Products

A-Team:	Support Materials:	Plans:	Additional items:
Data Management	 Mobile application & API development documents 		 Partnership development with ACCSP
Volunteers	 Basic orientation materials on Council, cit sci, data collection Fact sheet on scamp 	 Training plan – approaches and materials 	
Projects/Topics Management		 Project Development Plan 	 Partnership development with researchers
Finance & Infrastructure			 Partnership with funders
Communication	 Implementation Plan frequency, social media, timing of project phases 	 Communication Plan approaches, key messaging 	

****Project Planning Team** - Members from A-Teams serve on the Team



Examples of A-Team Coordination

<u>Scamp Pilot Project</u> Volunteer Training Plan – *Basic Orientation Module*

- Communication & Volunteer A-Teams
- **Goal** Improve understanding of Council, how data is collected, why & how citizen science can be used in management
- **Use** Primer for all citizen science projects under the Program
- **Outcome** Helps set expectations for participants prior to volunteering
- Additional material- Fact sheet about scamp grouper

Scamp Pilot Project Communication Plan – *Key Messaging & Outreach*

- Communication & Volunteer A-Teams
- **Goal** I.D. target audiences, develop key messaging about project and delivery approaches
- Use How to communicate to all audiences over lifespan of the project
- Outcome Implementation plan for project communication across audiences to meet needs, reward participation, manage expectations, and share project info/results

Next Steps – 2018 & Beyond

- A-Teams complete work
- Operations Committee draft SOPPs
- Pursue additional project funding:
 - ✓ FIS 2019 historical photos project
 - Natl Geographic participatory science grant
 - NOAA federal grant opportunities

Partnership Development:
✓ ASMFC
✓ GRNMS
✓ The Nature Conservancy
Scamp Pilot Project Results
& Stock Assessment

Photo credit: Don DeMaria