

CitSci Program Initial Evaluation Overview

March 2025

Vision & Mission



VISION STATEMENT

Advancing science and increasing trust, one project at a time

MISSION STATEMENT

To build and maintain a program that improves information for fisheries management through collaborative science

Program Goals

- GOAL 1: Design, implement, and sustain a program framework to guide the development of projects that support fishery management decision making.
- GOAL 2: Facilitate the development of individual projects to address specific research priorities.
- GOAL 3: Ensure that data collected by projects are accessible, robust, and fit for purpose.
- GOAL 4: Foster mutual learning, collaboration, and program engagement.



Initial Program Evaluation Plan

• Gather baseline data on knowledge, attitudes, collaborations, engagement, and trust levels of various stakeholders in three stages:







Complete: 6 fishermen, 6 scientists, 6 managers



Gather information from broader group



Implement & analyze results



https://safmc.net/documents/citsci_a1_safmc_stakeholderassessment1/

Initial Interview: Conclusions

- *Scientists* need to be convinced that projects have sound design and that their data are truly needed.
- *Managers* need to be convinced that scientists will use the data.
- *Fishermen* need to be convinced that scientists and managers will use the data.
- *The fishermen audience* needs to be studied in much more detail.
- Fishermen are three audiences. More interviews with members of each audience would be helpful, especially younger individuals, who may be more optimistic.
- Deploying online surveys to scientists and managers should not be challenging.
- Deploying online surveys to fishermen, especially commercial fishermen, could be challenging.
- Research into needs/desires/motivations of fishermen & how best to reach fishermen are critical, which will require funding.



Initial Program Evaluation Plan

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Interviews



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Gather information from broader group



Online survey – scientists & managers More interviews - fishermen



Implement & analyze results







(March – Sept 2024)

