

Incorporating Ecosystem Services and Social-Behavioral-Economic Indicators into the Coastal Community Resilience Index: Brainstorming Session

Wednesday, June 13, 2018

1:30 to 5:00PM

GOMA All Hands Meeting

Project Goal: Develop a list of ecosystem services and social-behavioral-economic questions for incorporation into the Coastal Community Resilience Index (CRI). Questions will prompt assessment of indicators that capture the benefits we receive from natural and nature-based features.

Workshop Objectives:

- Identify the types of conversations CRI users may have while participating in the CRI that highlight the value of natural and nature-based features
- Determine resources, tools, data, and trainings available for communities to be able to assess the value of natural and nature-based features to coastal communities

1:30 Introductions: People in the room; the Coastal Community Resilience Index; and projects being conducted to enhance the CRI.

2:15 Discussion: How to incorporate ecosystem services and social-behavioral-economic information into the CRI?

3:00 BREAK

3:30 Breakout Brainstorming Activity: How can ecosystem services and social-behavioral-economic considerations be included in relevant sections of the CRI?

4:15 Report Out

4:30 Group Brainstorming Session: What are the data, resources, trainings, and tools that could help communities assess their resilience in the context of natural and nature-based features?

4:50 Wrap Up/Next Steps

5:00 Adjourn