**Ecosystem-based management (EBM) tools, technologies, and information services developed**

Resource managers used EBM approaches to manage land, water and living resources.

- 17 Ecosystem-based management (EBM) tools, technologies, and information services developed
- 44 Publications in peer-reviewed journals
- 55 Resource managers used EBM approaches to manage land, water and living resources
- 18 Communities implemented sustainable development practices / policies

**Revised metrics from 2017**

- 533 Jobs created or sustained
- 920 Shrimp fishermen adopted sustainable harvesting techniques
- 90,786 Attendees at workshops and presentations
- 163,785 Volunteer hours completed
- 2,448 Acres of degraded ecosystems restored
- 26,841 PK-12 students reached
- 144 Graduate students and fellows supported
- 45 Undergraduate students supported

Economic impact:

- $26.8 million in economic impact, 705% of the federal investment of $3.8 million

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