EVALUATION PLAN: 2016-2020

SAFMC

Vision Blueprint

For the Snapper Grouper Fishery

Objectives of the Evaluation & Review

- 1. Ensure that management actions (and others) that are developed are helping achieve the vision for the snapper grouper fishery.
- 2. Allows flexibility to adapt management strategies (and others) to accommodate changes in the fishery.
- 3. Continue stakeholder engagement with the Vision Blueprint process.
- 4. Consider stakeholder support on short-term action items developed in 2016-2017 and how these actions have impacted stakeholders.
- 5. Consider stakeholder feedback on how to approach long-term action items, items not considered in 2015 and emerging issues in the fishery.
- 6. Allow new Council members to become familiar with the Vision Blueprint.

Annual Review

- **Purpose:** Allow the Council to conduct an internal review of progress to date on implementation of the Vision Blueprint.
- Timing: December 2016
- Tasks:
 - o Council review and discussion of progress report at December 2016 Council meeting.
 - o Provide a written update and webinar to the public about progress to date on implementation of the Vision Blueprint.

Biennial Review

- **Purpose:** Mid-term review of progress on the implementation of the Vision Blueprint and stakeholder perceptions.
- Timing: December 2018
- Tasks:
 - Review the short-term action items from each goal to determine what outcomes were achieved in 2016-2018;
 - Provide opportunity for public input on outcomes of short-term action items (survey, webinars/comment stations, etc.)

Comprehensive Review

- **Purpose:** Review and update the 2016-2020 Vision Blueprint and Appendices.
- Timing: January June 2020; Adoption of 2021-2026 Vision Blueprint in December 2020
- Tasks:
 - Solicit public input on items in the existing blueprint (short- and long-term action items and items not considered in 2015) and any new ideas.
 - Use a similar port meeting approach to collect public input and revise the Vision Blueprint based on stakeholder and Council member input.