

Implementing the MLMA Master Plan

Draft Implementation Work Plan

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Marine Resources Committee Meeting

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Work Plan Attributes:

Well-Defined Structure - Designed to capture the range of MLMA-based management tasks

Adaptable – Can be periodically updated

Comprehensive – Includes Master Plan Components



Structure: Seven Elements

- 1. MLMA Framework Prioritization
- 2. MLMA Framework Scaling
- 3. Scaled Fishery Management Documents: Development
- 4. Managing Fisheries
- 5. Outreach
- 6. Implementing New Programs
- 7. Improving MLMA Fisheries



Time Frame: Annual, Ongoing, PC (Proposed Completion), TBD (To Be Determined) Acronyms for partners provided below Element VII

Tasks	Partners	Time Frame
Fisheries Set #1: Key finfish plus Bay Shrimp,		
CA Spiny Lobster, and Market Squid		
 Conduct Ecological Risk Assessment (ERA) and combine with Productivity & Susceptibility Analysis (PSA) to produce rankings 		PC July 2019
 Apply socioeconomic and climate considerations to high ranking fisheries 		PC Aug 2019
Engage stakeholders: ERA + PSA prioritization results; socioeconomic and climate considerations; next steps (scaling)	Engagement opportunity for CA Tribes and interested stakeholders	PC Sep 2019
 Present prioritized list for Fisheries Set #1 to FGC 		PC Oct 2019
II. MLMA Framework - Scaling		
Tasks	Partners	Time Frame
Highest Priority Fisheries (Set #1): conduct evaluation (degree of management change needed; fishery complexity) to determine appropriate management scale	Specific engagement opportunities for CA Tribes and interested stakeholders will be added to the Work Plan as they are identified	PC Feb 2020



Elements 3-4

- Scaled Fishery Management Documents: Development
 - Enhanced Status Reports
 - Fishery Management Plans
- 4. Managing Fisheries
 - Monitoring and research
 - Stock assessments and data analysis
 - Results and management options
 - Management measures/regulations



Elements 5-7

- 5. Outreach
 - CA Fisheries Portal
- 6. Implementing New Programs
 - Five new programs
- 7. Improving MLMA Fisheries
 - Data modernization and review
 - Data-limited methods toolkit
 - Data collection methods
 - Responsiveness to climate change



Comments and suggestions are welcome and can be directed to:

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Next steps:

- Incorporate comments from constituents
- Present final version at the June FGC meeting (will be followed by periodic updates)