

RELEVANCE TO JIMO

JIMO Award NA17RJ1231

PI NAME _____

UCSD #

RESEARCH THEMES:

When submitting a proposal please indicate the appropriate research theme (pick only one) and the appropriate sub-theme within the theme (may pick more than one)

(A) Climate and Coastal Observations, Analysis and Prediction Research

- (1) Ocean Observations
- (2) Climate Prediction and Modeling
- (3) Coastal Ocean Assessment and Forecasting
- (4) Atmosphere and Ocean/Atmosphere Exchange
- (5) Biogeochemical Cycles Research

(B) Biological Systems Research

- (1) Fisheries Research
- (2) Marine Ecosystem Monitoring/Forecasting
- (3) Protected Species Dynamics
- (4) Protected and Reef System Ecology

C Research in Extreme Environments

- (1) Sea-Floor Processes
- (2) High-Latitude Research
- (3) Strongly-Forced Systems
- (4) Toxic Environments

(D) R & D on Observations Systems

- (1) Extreme Technology Development
- (2) Systems Engineering Evaluation
- (3) Information Systems Management
- (4) Systems Modeling and Simulation

NOAA STRATEGIC GOALS

Please indicate the relevance of your project to the NOAA strategic plan/goal

- 1 Protect, restore, and manage the use of coastal and ocean resources through ecosystem-based management
- 2 Understand climate variability and change to enhance society's ability to plan and respond
- 3 Serve society's needs for weather and water information
- 4 Support the nation's commerce with information for safe efficient, and environmentally sound transportation
- 5 Provide Critical Support for NOAA's Mission

IF COLLABORATING:

Please list NOAA lab partners and/or NOAA scientists you will be collaborating with

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