

# NOAA CORAL REEF CONSERVATION PROGRAM ECOSYSTEM SCIENCE EVALUATION AGENDA



August 23-25, 2016

### WEDNESDAY, AUGUST 24, 2016

**8:30 a.m. Welcome and Introductions** (Jeff Payne and Jennifer Koss)

#### PRESENTATION AND DISCUSSION OF CRCP GOAL AREAS (PART 2)

#### 9:00 a.m. Land-based Sources of Pollution

Objective: Panel has an understanding of the LBSP monitoring portfolio supported by the Coral Program to identify and address watershed management issues throughout the Pacific and Caribbean jurisdictions.

- LBSP Overview/Internal Assessment Discoveries (Rob Ferguson)
- Water quality data Presentation (Tony Pait)
- Performance Assessment case study: American Samoa (Dave Whitall)
- Discussion
   Presenters are joined by a user of the information for an interactive discussion lead by the panelists (Alex Messina)

#### 10:30 a.m. Break and Refreshments

#### 10:45 a.m. Organism Responses and Biodiversity Metrics

Objective: Panel has an understanding of the data and information CRCP produces to understand key components of coral organism and ecosystem health, response to current stressors, and opportunities for recovery.

- <u>Ecological status and recovery</u> (Margaret Miller)
- Physiological response to stressors (Cheryl Woodley)
- Coral disease and health capacity building and tool development (Cheryl Woodley)

#### 12:00 p.m. Lunch

#### 1:15 p.m. Organism Responses and Biodiversity Metrics (Continued)

- Biodiversity metrics and use of these metrics to understand ecosystem health (Rusty Brainard)
- Discussion
   Presenters are joined by users of the information for an interactive discussion lead by the panelists (Billy Causey and Jennifer Moore)

## 2:15 p.m. Public Comments

**2:45 p.m. General Discussion** (If Requested by Panel)

3:15 p.m. Adjourn. Closed Session for Panel Writing Time

6:00 p.m. Drinks/Dinner on Your Own; Social Time