

**Southern Association of Marine Laboratories
2010 Annual Meeting
12-14 April 2010**

**US EPA
Gulf Ecology Division
1 Sabine Island Drive
Gulf Breeze FL 32561
(Local Host: Steve Jordan)**

AGENDA

Monday, 12 April 2010

6:00-8:00 PM Reception
Hilton Hotel

7:00 PM Executive Committee meeting

Tuesday, 13 April 2010 – US EPA Lab

8:00 AM Transport from hotel to US EPA lab via private cars

8:30 AM Introduction and Welcome S. Pomponi and Rick Greene

9:00 AM SAML Laboratory Updates All Directors (3 min. each)

10:30 AM Coffee Break

10:45 AM US EPA Gulf Ecology Division Programs Steve Jordan

11:30 AM Internal Issue I: How labs handle public
access and tours Leader: S. Jordan

12:15 PM Box lunch at US EPA Lab

1:00 PM Business Meeting S. Pomponi

2:15 PM Internal Issue II: Increases in required cost-
sharing/ decreases in allowable indirect rates Leader: B. Hawkins

3:00 PM Break

3:15 PM Internal Issue III: SAML's role in NAML's
education initiative: development of
action plan Leader: S. Pomponi
M. Gilligan (by phone)

4:30 PM	Tour of US EPA Lab	Steve Jordan
5:30	Return to hotel	
6:30 PM	Group Dinner – <i>Jambalaya</i>	Steve Jordan

Wednesday, 14 April 2010 – US EPA Lab

8:00 AM	Transport from hotel to US EPA lab via private cars	
8:30 AM	External Issue I: The Governors' South Atlantic Alliance and the South Atlantic Regional Research Project	Rick DeVoe
9:15 AM	External Issue II: Observing System Regional Associations Update: SECOORA GCOOS	Rick DeVoe Gil McRae
10:00 AM	Coffee Break	
10:15 AM	External Issue III: Coastal and Marine Spatial Planning and the Role of Marine Labs	Gil McRae
11:00 AM	Review of action items	S. Pomponi
11:30 AM	Adjourn; private cars return participants to the hotel	

2010 SAML Executive Committee

President – Shirley Pomponi	(2010-2011)
President-elect – Nancy Rabalais	(2010-2011)
Past President – Wes Tunnell	(2010-2011)
Secretary – Sylvia Galloway	Continuous
Treasurer – Kumar Mahadevan	Continuous
Board Members at Large:	
Eric Lacy	(2008-2010)
Kelly Clark	(2009-2011)
Jim Morris	(2010-2012)