RISA Program – Annual Meeting

Jan 15 – 17, 2013

La Jolla Shores Hotel

La Jolla, CA

TUESDAY, JAN 15					
Begins	Ends	Event	Location		
8:15	8:45	INTRODUCTION	HOTEL		
8:45	10:30	UNDERSTANDING CONTEXT	HOTEL		
10:30	11:00	BREAK	HOTEL		
11:00	12:15	UNDERSTANDING CONTEXT	HOTEL		
12:15	1:30	LUNCH @ HOTEL	HOTEL		
1:30	3:15	USING CLIMATE INFORMATION	HOTEL		
3:15	3:45	BREAK	HOTEL		
3:45	5:20	USING CLIMATE INFORMATION	HOTEL		
WEDNESDAY, JAN 16					
Begins	Ends	Event	Location		
8:15	8:30	QUICK REVIEW / INTRO	HOTEL		
8:30	10:00	CLIMATE-RELATED HAZARDS	HOTEL		
10:00	10:20	COFFEE BREAK	HOTEL		
10:20	12:00	CLIMATE RELATED HAZARDS	HOTEL		
12:00	1:30	LUNCH OFF-SITE	OFF CAMPUS		
1:30	3:00	SCIENCE POLICY	HOTEL		
3:00	3:30	BREAK	HOTEL		
3:30	5:00	KEYNOTE	HOTEL		
5:00	5:30	BREAK	HOTEL		
5:30	7:30	RECEPTION (with NOAA WEST)	HOTEL VERANDA		
THURSDAY, JAN 17					
Begins	Ends	Event	Location		
8:15	8:20	QUICK REVIEW / INTRO	HOTEL		
8:20	9:00	COMPARING FUNDING ANNOUNCEMENTS	HOTEL		
9:00	10:40	SCIENCE POLICY	HOTEL		
10:40	11:00	COFFEE BREAK	HOTEL		
11:00	12:00	CONCLUSIONS	HOTEL		

Tuesday, J	January	15
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8:15-8:45 am:

Welcome & Introduction

- Adam Parris, RISA Program Manager, NOAA Climate Program Office
- Rick Rosen, Executive Director, NOAA Climate Program Office

8:45-9:20 am:

Understanding Context - Introduction

- Caitlin Simpson, RISA Program Manager, NOAA Climate Program Office
- Phil Loring, University of Alaska Fairbanks, ACCAP

9:20-10:30 am:

Understanding Context Panel - Knowledge Production & Collaboration

- Moderator / Presentation Phil Loring, UAF, ACCAP
- Mapping stakeholder networks Tom Dietz, Michigan State Univ,
- Building a knowledge to action network Denise Lach, Oregon State University, CIRC
- Pearl Harbor Water decision-makers and their context Melissa Finucane, East-West Center, Pacific RISA

10:30-11:00 am:

BREAK

11:00 am-12:15 pm:

Understanding Context Panel – Evaluation

- Impact Evaluation, developing a program theory, linking methods for engaging stakeholders and approaches to evaluation - Malgosia Madajewicz, Columbia University, CCRUN
- Project & Program-Level RISA Evaluation Eric Gordon, University of Colorado, WWA

12:15 – 1:30 pm:

LUNCH (provided)

1:30-3:15 pm:

Using Climate Information Panel 1 – Global Climate Science **Update**

- Session Introduction Radley Horton, Columbia University, CCRUN
- Advances in Climate Science
 - Radley Horton, Columbia University, CCRUN
 - Joe Barsugli, University of Colorado, WWA
 - O Dan Tufford, University of South Carolina, CISA

3:15-3:45 pm: BREAK

3:45-5:20 pm: Using Climate Information Panel 2 – Making Climate Science Relevant

- Introduction Sarah Trainor University of Alaska-Fairbanks, ACCAP
- Making Climate Science Relevant
 - o Sarah Trainor, ACCAP
 - o Vasu Misra, University of Florida, SECC
 - o Brad Udall, University of Colorado, WWA
 - o Jeanine Jones, California Department of Water Resources

Wednesday, January 16

8:15-8:30 am: Recap and Introduction

8:30-10:00 am: Climate-Related Hazards Panel 1 – Floods, Fires, and Heat

- Introduction Anne Steinemann, Scripps Institution of Oceanography, U.C. San Diego, CNAP
 - o Storm surge Barry Keim, Louisiana State University, SCIPP
 - o Wildfires John Abatzoglou, University of Idaho, CIRC
 - Precipitation extremes Victoria Keener, East-West Center, Pacific RISA
 - o Heat waves David Bidwell, University of Michigan, GLISA

10:00-10:20 am: BREAK

10:20 am -12:00 pm: Climate-Related Hazards Panel 2 – Drought

- Overview of NIDIS; CA NIDIS Pilot Anne Steinemann, Scripps Institution of Oceanography, U.C. San Diego, CNAP
 - NIDIS: Water manager perspectives Jeanine Jones, California Department of Water Resources
 - Southern Plains NIDIS Mark Shafer, University of Oklahoma, SCIPP
 - o ACF NIDIS Pilot Keith Ingram, University of Florida, SECC
 - Carolinas NIDIS Pilot Kirsten Lackstrom, University of South Carolina, CISA
 - Four Corners NIDIS Pilot Dan Ferguson, University of Arizona, CLIMAS

12:00 – 1:30 pm: LUNCH (on your own)

1:30-3:00 pm: Science Policy Panel 1 – Science for Policy

• Introduction – Keith Ingram, University of Florida, SECC

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- o RISAs role in Federal, Regional, State, and Local levels Josh Foster, Oregon State University, CIRC
- RISA & the City of New York Cynthia Rosenzweig, NASA GISS, CCRUN
- California AB32 Dan Cayan, Scripps Institution of Oceanography, CNAP
- RISAs and Federal Policy Brad Udall, University of Colorado, WWA
- National Climate Assessment Lynne Carter, Louisiana State University, SCIPP
- CLIMAS: Supporting Policy, but mostly policy, in the Southwest
 Dan Ferguson, University of Arizona, CLIMAS

3:00-3:30 pm: BREAK

3:30-5:00 pm: Science Policy Panel 2 – Keynote Session

- Introduction Adam Parris, NOAA CPO
 - Shaun McGrath, Wheelhouse Associates
 - Ann Bartuska, USDA Deputy Under Secretary for Research, Education & Economics, Vice Chair for Adaptation Science, Subcommittee on Global Change Research

5:00-5:30 pm: BREAK

5:30-7:45 pm: Reception at La Jolla Shores

• NOAA West Introduction (Dr. John Stein) (30 mins)

Thursday, January 17

8:15-8:20 am: Recap and Intro

8:20-9:00 am: Comparing Recent Funding Announcements

- DOI CSC Announcement Robin O'Malley, USGS National Climate Change and Wildlife Science Center
- RISA Announcement Adam Parris, NOAA CPO

9:00-10:40 am: Science Policy Panel 3 – Policies for Science

- Determinants of Success Energizer Eric Gordon, University of Colorado, WWA
- RISA Governance and Organizational Culture Adam Parris, NOAA/CPO
- An internal scorecard at CPO, improving CPO operations and feedback to RISAs – Jason Fleming, NOAA/CPO
- Project Database review Amrith Sagar and Adam Parris, NOAA

CPO

• Sustainability – Keith Ingram, University of Florida, SECC

10:40-11:00 am: BREAK

11:00 am -12:00 pm: Conclusion – Recap from Session Leaders