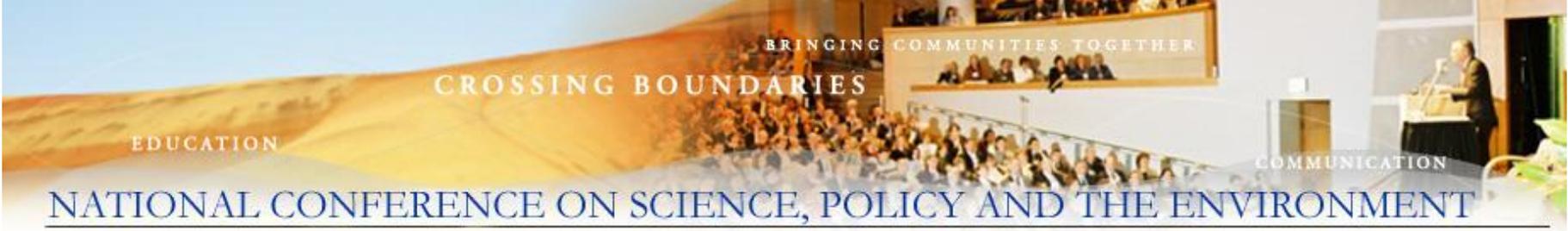


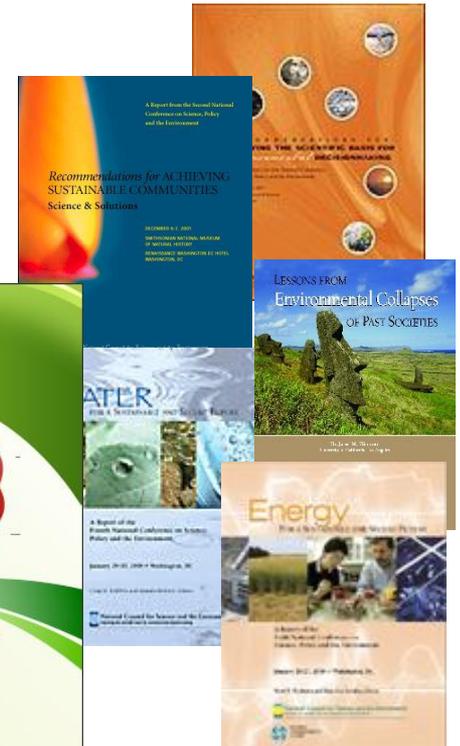
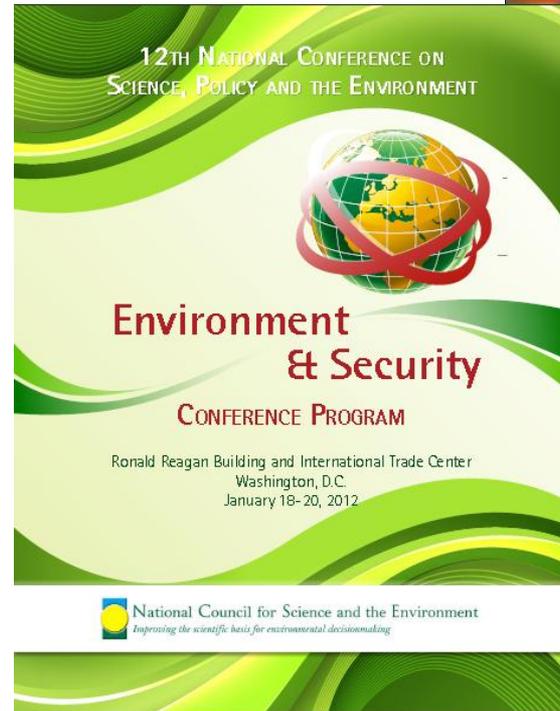
- 2-3 days, 1,000-1,200 participants
- Multi-sector: research, education, business, civil society, government
- Learn, network, and develop strategies to combine science and policy to yield real-world solutions
- A launch pad for new initiatives and partnerships





Conference Themes:

- 1st - Improving the Scientific Basis for Decisionmaking
- 2nd - Sustainable Communities: Science and Solutions
- 3rd - Education for a Sustainable and Secure Future
- 4th - Water for a Sustainable and Secure Future
- 5th - Forecasting Environmental Changes
- 6th - Energy for a Sustainable and Secure Future
- 7th - Integrating Environment and Human Health
- 8th - Climate Change: Science and Solutions
- 9th - Biodiversity in a Rapidly Changing World
- 10th - The New Green Economy
- 11th - Our Changing Oceans**
- 12th - Environment and Security**
- 13th – Environmental Disasters**





Environmental Disasters

SCIENCE, PREPAREDNESS, AND RESILIENCE

13th National Conference on Science, Policy and the Environment | Washington, D.C. | January 15-17, 2013

Tuesday – Thursday

January 15-17, 2013

Reagan Building/International Trade Center

Washington, DC



Environmental Disasters

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Goal

Outcomes that constructively advance
decision-making on Environmental Disasters
science, preparedness, and response

more resilient communities



Environmental Disasters

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Strategy

- Engage key thinkers and doers in planning conference
- Link conference to ongoing work and upcoming opportunities
- Design sessions to connect , engage, and achieve outcomes



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March – May	Core themes and speakers	Core Planning Group
May	Call for session ideas	
June – October	Select, create, shape sessions	Advisory Group
Throughout	Engage stakeholders seek connections	



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Core
Planning
Group



David Kaufman, Director of Policy and Program Analysis, FEMA



Margaret Leinen, Associate Provost of Marine and Environmental Initiatives, Florida Atlantic University and Executive Director of FAU's Harbor Branch Oceanographic Institute



Tony Michaels, Managing Partner and Director, Proteus Environmental Technologies



Marsha McNutt, Director, U.S. Geological Survey
(David Applegate & Lucy Jones)



Frank Nutter, President, Reinsurance Association of America



Peter Saundry, Executive Director, National Council for Science and the Environment



Chris Shore, Director of Natural Environment and Climate Issues, World Vision International



Kathryn D. Sullivan, Deputy Administrator and Acting Chief Scientist, NOAA
(Margaret Davidson and Emily Wallace)



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C O N F E R E N C E T H E M E S		
Cascading Disasters	Intersection of Built and Natural Environments	Disasters as Mechanisms of Ecological Change
← Rethinking Recovery and Expanding the Vision of Mitigation →		
← Human Behaviors and their Consequences →		
← "No Regrets" Resilience →		



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Day 1	Day 2	Day 3
Tuesday	Wednesday	Thursday
Opening Keynote	Keynote 3	Keynote 5
Plenary 1	Plenary 1	Plenary 1
Plenary 2	Plenary 2	Plenary 2
Plenary 3	Plenary 3	Closing Keynote
Lunch	Lunch	Lunch
Symposia A (10)	Workshops (22-25)	Close
Symposia B (10)		
Keynote 2	Chafee Memorial Lecture	
Reception	Reception	



Environmental Disasters

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Strategy for NSTC Subcommittee on Disaster Reduction

- Engage key thinkers and practitioners in planning conference
- Link conference to ongoing work and upcoming opportunities
- Design sessions to connect , engage, and achieve outcomes