

TCS 21 CONCURRENT SESSION SCHEDULE (June 24, 2008 Draft)

Monday, June 30, 2008 Concurrent Session I: 1:30 pm – 3:00 pm						
Track	Effective Integration	Effective Integration	Climate Change	Land and Watershed Use	Working Waterfronts	International Practices
Room	<i>Redondo 1</i>	<i>Redondo 2</i>	<i>Bay</i>	<i>Mezzanine</i>	<i>Catalina</i>	<i>Esplanade</i>
Session Leader	<i>Thomas Bigford</i>	<i>Susan White</i>	<i>Lauriston King</i>	<i>Melissa Pringle</i>	<i>Jim Connors</i>	<i>Bob Goodwin</i>
Session Title	<i>Perspectives in Management Planning: Linking Research and Policymaking</i>	Panel <i>Challenging Issues, Challenging Future: Take the Challenge to be a Leader in Coastal Management</i>	<i>Use of Climate Change Data on Coastal Planning and Practices</i>	Panel <i>Sustainable Developments in Coastal Mississippi After Hurricane Katrina</i>	<i>Tools and Strategies for Preserving Working Waterfronts</i>	<i>International Practices Case Studies: The Pacific Rim, South America, and the Caribbean</i>
Presentation I (1:30 – 1:50)	Kalle Matso Linking Land Use Research to Decision-Making: Designing a Federal Funding Program	Margaret Davidson NOAA Coastal Services Center	Kirstin Csik Economic Indicators of Climate Change on Coastal Communities	Melissa Pringle, Eco-Systems, Inc.	Laurel Kellner Preserving Working Waterfronts Through Strategic Decision-Making	Midori Kawabe Akeshi: A Small Town's Coastal Zone Management Challenges
Presentation II (1:50 – 2:10)	Amanda Wenczel Development of Ohio's Lake Erie Shore Erosion Management Plan	Virginia Burkett, USGS National Wetlands Research Center	Okmyung Bin Measuring the Impacts of Sea Level Rise on Coastal Real Estate in North Carolina	Jeff Allen, Eco-Systems, Inc.	Dennis Ducsik Progressive Stewardship of Public Trust Lands in Massachusetts	Robert Sirasch Newcastle's South Pacific Beach Reinvented
Presentation III (2:10 – 2:30)	Sean Berquist Wetlands Restoration Planning in Santa Monica Bay	Michael Orbach, Nicholas School of the Environment, Duke University	Lisa Schiavinato Problems with Climatic Data in Coastal Management and Planning	Adam Dial, Eco-Systems, Inc.	Tali Engoltz New Initiatives to Enhance Collaboration, Communication, and Participation	Arwen Edsall Addressing Marine Pollution in Guyana
Presentation IV (2:30 – 2:50)	Kit Rawson Integrating Science, Management, and Marine Stewardship	Stephen Weisberg, Southern CA Water Resources Research Project	Carrie Hall Pacific Islands Climate Change Portal	Jay Estes, Eco-Systems, Inc.	Adam Ayers Economic Impacts of North Carolina's Saltwater Recreation Industry	Roche Mahon Natural Hazards, Physical Planning, and Caribbean Coastal Tourism

Monday June 30, 2008
Concurrent Session II: 3:30 pm – 5:00 pm

Track	Effective Integration	Coastal Energy	Climate Change	Land and Watershed Use	Social Equity
Room	<i>Redondo 1</i>	<i>Catalina</i>	<i>Bay</i>	<i>Mezzanine</i>	<i>Redondo 2</i>
Session Leader	<i>Ralph Cantral</i>	<i>Holly Campbell</i>	<i>Julia Wyman</i>	<i>Stephanie Showalter</i>	<i>Terry Ogawa</i>
Session Title	Panel <i>Envisioning the Future of Coastal and Ocean Management: Bringing Science to Management</i>	<i>Wave Energy on the Oregon Coast</i>	<i>Adapting to Climate Change: The Need for Strengthened Resiliency</i>	Panel <i>Improving Coastal Land Use Planning Through a Grant Competition</i>	<i>Social Equity for Fishing Communities: An International Perspective</i>
Presentation I (3:30 – 3:50)	Susan White, NOAA Center for Coastal Ocean Science	Paul Klarin The Regulatory Regime for Wave Energy Development in Oregon	Chris Ellis Identifying Needs to Increase Resiliency on the U.S. West Coast	Stephanie Showalter Enhancing Understanding of Authority of Coastal Communities in MA	Monica Galligan Implications of Fishery Management Measures on International Trade Flows
Presentation II (3:50 – 4:10)	Ginger Hinchcliff, NOAA Coastal Services Center	Peter Stauffer The Reedsport Settlement Process: A Model for Wave Energy Planning?	Daniel Huppert Adapting to Climate Change to Improve Social-Ecological Resilience	Brian Ohm Model Coastal Management Ordinance for the Great Lakes	Robert Anatasio Building Equity and Protecting Reefs in Panama
Presentation III (4:10 – 4:30)	Robert Bailey, Oregon Department of Land Conservation and Development	Cathy Tortorici Wave Energy: A Federal Scientist's Perspective	Leslie-Ann McGee Coastal Structures in Massachusetts and Options for Future Management	Colleen Masterson Legal Tools to Protect Coastal Environments Outreach	Kristina Peterson and Rosina Phillippe A Fishers Cooperative for Integrating Social Equity and Coastal Management
Presentation IV (4:30 – 4:50)	Whitley Saumweber, NOAA Ocean and Coastal Resource Management	Flaxen Conway Engaging Coastal Communities in Wave Energy Development	Discussion	Discussion	Discussion

Tuesday, July 1, 2008
Concurrent Session III: 8:30 am – 10:00 am

Track	Effective Integration	Effective Integration	Climate Change	Social Equity	Land and Watershed Use	Land and Watershed Use
Room	<i>Redondo 1</i>	<i>Redondo 2</i>	<i>Bay</i>	<i>Esplanade</i>	<i>Catalina</i>	<i>Mezzanine</i>
Session Leader	<i>Megan Bailiff</i>	<i>Eldon Hout</i>	<i>Megan Higgins</i>	<i>Chris Ellis</i>	<i>Mark Imperial</i>	<i>Kristen Fletcher</i>
Session Title	<i>Use of Technological Tools and Databases in Decision Making</i>	<i>Beyond Ordinary Politics in Coastal Resource Management</i>	<i>Climate Change Impacts to Coastal Communities</i>	<i>Preserving Social Equity Along the Coast Through Regulation</i>	Panel <i>Marine Affairs Education in the 21st Century</i>	<i>Law and Policy Challenges in Land Use Planning</i>
Presentation I (8:30 – 8:50)	Sheila Semans Creating an Integrated Ocean Monitoring System in California	Kristine McElwee Marine Debris Knowledge: Using the Best Science to Guide Efforts	Tim Doherty Impacts of Climate Change on San Francisco Bay	Kate Killerlain Morrison Social Equity, Coastal Law, and Policy: Framing the Dialogue	Thomas Bigford, NOAA Fisheries Office of Habitat Conservation	Elijah Davidian Improving Compliance with the California Coastal Act
Presentation II (8:50 – 9:10)	Jordan Gass Integrating Geospatial Technology into Local Coastal Zone Management	Betsi Beem Bureaucratic Expertise, International Advocacy, and Policy Entrepreneurs: Zoning the Great Barrier Reef	Dolan Eversole Planning and Policy Implications of Sea Level Rise for Hawaii's Coastal Communities	Robert Thompson Social Equity, On-Street Parking, and Shoreline Access	Lauriston King, East Carolina University Thomas Lechine, University of WA	Timothy Mulvaney Regulations Protecting Public Rights to Natural Resources
Presentation III (9:10 – 9:30)	Jamie Carter Technology Tools for Coastal-Marine Ecosystem-Based Management	Linda Maxson Beyond Politics of Place	David Edgell and Carolyn McCormick Climate Change and Tourism: The Case for the Outer Banks of North Carolina	Christopher Hawkins Ensuring Coastal Planning Processes Are Procedurally Just	Timothy Hennessey, University of RI	Amanda Argentieri Use of the Doctrine of Custom in Rhode Island
Presentation IV (9:30 – 9:50)	Leslie-Ann McGee Seafloor Mapping for Integrated Ocean Management in Massachusetts	Diana Pietri Marine Protected Area Networks in the Philippines	Megan Higgins Legal and Policy Impacts of Sea Level Rise to Beaches and Coastal Property	Robert Thompson Should Government Control the Cost of Overnight Accommodations?	Christine Patrick, NOAA Office of Oceanic and Atmospheric Research	Lisa Schiavinato Emerging Ocean Policy Challenges in North Carolina

Tuesday, July 1, 2008
Concurrent Session IV: 10:30 am – 12:00 pm

Track	Effective Integration	Effective Integration	Climate Change	Land and Watershed Use	Working Waterfronts	Effective Integration
Room	<i>Redondo 1</i>	<i>Redondo 2</i>	<i>Bay</i>	<i>Mezzanine</i>	<i>Catalina</i>	<i>Esplanade</i>
Session Leader	<i>Phyllis Grifman</i>	<i>Tali Engoltz</i>	<i>Kate Killerlain Morrison</i>	<i>Orville Magoon</i>	<i>Tom Murray</i>	<i>Stephanie Showalter</i>
Session Title	Panel <i>Developing a Regional Sea Grant Research and Information Needs Strategy for the Pacific Coast</i>	<i>The Intersection of Local Knowledge and Science on the Road to Effective Management</i>	Panel <i>Climate Change Adaptation: The Nature Conservancy's Approach in New England</i>	Panel <i>Starving the Pacific Coast Beaches of California, Oregon, and Washington</i>	<i>Lessons from the Waterfront I: State Approaches to Preserving Working Waterfronts</i>	Panel <i>Exploring Coastal Management Legal Issues Through a Grant Competition</i>
Presentation I (10:30 – 10:50)	Phyllis Grifman, University of Southern CA Sea Grant	Craig Shuman Reef Check California: Applying Scientific Rigor to Community-Based Monitoring	Kate Killerlain Morrison, TNC-Massachusetts Chapter	Orville Magoon	Jim Connors Maine's Working Waterfronts Protection Program	Kristen Whiting-Grant Testing an Online Tool to Improve Coastal Access in Maine
Presentation II (10:50 – 11:10)	Usha Varanasi, NOAA Northwest Fisheries Science Center	Mara Dias The Surfrider Foundation's Blue Water Task Force	Carol Shumway, TNC-Rhode Island Chapter	Don Treadwell	Dennis Ducsik Planning Working Waterfronts in Massachusetts	Matt Pecoy Examining the Evolving Public Trust in SC
Presentation III (11:10 – 11:30)	Brian Baird, California Resources Agency	Danielle Bamford Participatory GIS: Evaluation and Comparison of Two Case Studies	Sarah Newkirk, TNC-Long Island Chapter	Jim Richmond	Lewie Lawrence Managing Land and Water Use Conflicts in Virginia	Richard McLaughlin and Mikell Smith Developing a Consortium for an Adaptive Management Strategy
Presentation IV (11:30 – 11:50)	Julie Risien, Oregon Sea Grant	Susan Lovelace Enhanced Decision-Making: Knowledge, Attitudes, and Access to Knowledge	Discussion	Lisa Schiavinato	Michael Voiland North Carolina's Approach to Preserving Working Waterfronts	John Van Dyke Governing the Northwestern Hawaiian Islands Marine Nat't Mon.

Tuesday, July 1, 2008
Concurrent Session V: 1:30 pm – 3:00 pm

Track	Effective Integration	Effective Integration	Land and Watershed Use	Working Waterfronts	Coastal Energy	Land and Watershed Use
Room	<i>Redondo 1</i>	<i>Redondo 2</i>	<i>Bay</i>	<i>Catalina</i>	<i>Esplanade</i>	<i>Mezzanine</i>
Session Leader	<i>Jeff Benoit</i>	<i>Rahki Kasat</i>	<i>Alisha Dahlstrom</i>	<i>Tali Engoltz</i>	<i>Megan Higgins</i>	<i>Patrick Lawrence</i>
Session Title	<i>The Link Between the Multi-Disciplinary Approach and Informed Decision-Making</i>	Panel <i>Financing Coastal Protection: Tools and Ideas</i>	Panel <i>Evaluating Management Strategies to Mitigate Impacts of Aquatic Invasive Species</i>	<i>Lessons From the Waterfront II: State Approaches to Preserving Working Waterfronts</i>	<i>Navigating the “New Frontier” of Alternative Energy</i>	<i>Land Use Challenges at the Local Level</i>
Presentation I (1:30 – 1:50)	Midori Kawabe Tokyo Bay: Partnerships Between Universities and Communities	Tim Jones, EPA Office of Wetlands, Oceans, and Watersheds	Alisha Dahlstrom, University of CA Sea Grant	Michelle Portman Waterfront Land Use Change and Regulation in New Bedford	Rebekah Padgett and Olivia Romano Tidal Energy in Washington State	Jeffrey Onsted The California Coastal Act: What Difference Has It Made?
Presentation II (1:50 – 2:10)	Saskia Hommes Dealing with Knowledge and Perceptions in Complex Coastal Issues	Rahki Kasat, EPA Office of Wetlands, Oceans, and Watersheds	Leigh Taylor Johnson, University of CA Sea Grant	Mark Breederland Preserving Heritage Fishery Tourism in Leland, Michigan	Laura Engeman Ocean Energy Development: Linking Policy, Science and Industry in California	Wesley Shaw The Massachusetts “StormSmart Coasts” Program
Presentation III (2:10 – 2:30)	Marina Psaros Linking Science, Policy, and Management	Ray Allen, Coastal Bend Bays and Estuaries Program	Scott Godwin, Hawaii Institute of Marine Biology	Tiffany Smythe Assessment of Water-Dependent Uses in the NYC Metro Area	Erich Stephens Offshore Wind Energy	Gregory Meyer Are Land Use Plans Agents of Change in North Carolina?
Presentation IV (2:30 – 2:50)	Lauriston King A Different Strategy for U.S. Marine Policy	Shelley Luce, Santa Monica Bay Commission	Daniel Kane, Propulsion Dynamics, Inc.	Jody Thompson Working Waterfronts in Alabama and Mississippi Post-Katrina	Discussion	Jamie Carter Trends in Coastal Community Vulnerability in Hawaii

Tuesday, July 1, 2008
Concurrent Session VI: 3:30 pm – 5:00 pm

Track	Effective Integration	Effective Integration	Effective Integration	Land and Watershed Use	Working Waterfronts	Effective Integration
Room	<i>Redondo 1</i>	<i>Esplanade</i>	<i>Bay</i>	<i>Mezzanine</i>	<i>Catalina</i>	<i>Redondo 2</i>
Session Leader	<i>Susan Lovelace</i>	<i>Stephanie Showalter</i>	<i>Rachel Strader</i>	<i>Patrick Lawrence</i>	<i>Tiffany Smythe</i>	<i>Tom Skinner</i>
Session Title	Panel <i>Humans Dimensions in Managing Coastal Quality</i>	Panel <i>Improving Fisheries Management Through a Grant Competition</i>	Panel <i>Area-Based Management: Examples of Comprehensive Marine Spatial Management</i>	<i>Mapping and Modeling Tools for Coastal Land Use Planning</i>	<i>Environmental Health Issues for Ports and Harbors</i>	Panel <i>Integrated Ocean and Coastal Mapping: Providing Solutions to Coastal Challenges</i>
Presentation I (3:30 – 3:50)	Bridget Lussier , Applied Technology Management	Megan Higgins Fisheries Management for the Bench	Bud Ehler , Intergovernmental Oceanographic Commission of UNESCO	John McCombs Land Cover Maps for Monitoring Changes in the Nation's Coastal Zone	Kenneth Walker The Portfields Initiative: Revitalizing Port and Harbor Communities	Captain Roger Parsons , NOAA John Haines , USGS
Presentation II (3:50 – 4:10)	Christopher Hawkins , University of Massachusetts	Rita Heimes Cooperative Harvesting Agreements Workshop for NE Ground Fisheries	Leslie-Ann McGee , MA Office of Coastal Zone Management	Edward Myers Developing Data Tools and Models for Southern California	Ronald Alevras Incorporating Aquatic Habitat Values in Working Waterfronts	Gary Greene , Tombolo Habitat Institute Sheila Semans CA Coastal Conservancy
Presentation III (4:10 – 4:30)	Erica Seiden , NOAA Estuarine Reserves Division	Suzanne Iudicello Development of a Near-Shore Legal and Policy Framework	Debbie Sivas , Stanford University School of Law	Erika Washburn Mapping the Social Landscape of Land Uses in New Hampshire	Linwood Pendleton Indicators of Coastal and Ocean Health for Working Waterfronts	Representative Deborah Boone , OR House of Representatives
Presentation IV (4:30 – 4:50)	Susan Lovelace , Hollings Marine Laboratory	for Community-Based Management Opportunities in Oregon	Steve Diggon , Turning Point Initiative, Coastal First Nations	Discussion	Tiffany Gregg Hydrophobic Contaminant Monitoring in the Columbia Estuary	Bruce Carlisle MA Office of Coastal Zone Management

Wednesday, July 2, 2008
Concurrent Session VII: 1:30 pm – 3:00 pm

Track	Effective Integration	Effective Integration	Land and Watershed Use	Land and Watershed Use	Climate Change	International Practices
Room	<i>Redondo 1</i>	<i>Redondo 2</i>	<i>Catalina</i>	<i>Mezzanine</i>	<i>Bay</i>	<i>Esplanade</i>
Session Leader	<i>Erika Washburn</i>	<i>Theresa Trainor</i>	<i>Jeff Benoit</i>	<i>Robert Goodwin</i>	<i>Judith Kildow</i>	<i>Linwood Pendleton</i>
Session Title	<i>States Taking the Lead: Strengthening Integration of Science, Policy, and Management</i>	Panel <i>Designing Program Evaluation Guidance for EPA's National Estuary Program</i>	<i>Thinking Ahead: Innovative Approaches to Conservation and Growth Management</i>	<i>Planning for Aquaculture and Agriculture in the Coastal Zone</i>	Panel <i>Climate Change and the Law, Economics, and Policy of CA Land Use Change: Coastal Mgmt Risk and Vulnerabilities</i>	Panel <i>The Socio-Economics and Management of Surfing Areas: International Case Studies</i>
Presentation I (1:30 – 1:50)	Renee Purdy Beach Water Quality: Balancing Competing Uses Within the Existing Regulatory Framework	Theresa Trainor, EPA Office of Wetlands, Oceans, and Watersheds	Brooke Chakides Partnering for Collaborative Coastal Conservation	John Duff (30 minutes) Marine Aquaculture: Examples of Emerging Property Interests	Judith Kildow, Monterey Bay Aquarium Research Institute	Chad Nelsen, Surfrider Foundation
Presentation II (1:50 – 2:10)	Chris Conger Sea Grant's Role in Improving Coastal Management in Hawaii	Fred McManus, EPA Region 4	Jay Udelhoven Leasing and Ownership of Ocean and Coastal Waters as a Conservation Strategy	Patrick Lawrence (30 minutes) Implications of CAFOs for Coastal and	Meg Caldwell, Stanford University School of Law	Melissa Murphy, Save the Waves Coalition
Presentation III (2:10 – 2:30)	Flaxen Conway Walking in Each Other's Footprints: The Benefits and Costs of Cooperation	Richard Ribb, Narragansett Bay Estuary Program	Jacqueline Shapo Sustainable Public Access in the Virginia Coastal Zone	Watershed Land Use Planning	Michael Reilly, Stanford University	Paula Pijoan, Fundacion Surfrider de Ensenada
Presentation IV (2:30 – 2:50)	Bhaskaran Subramanian Living Shorelines Projects on the Eastern Shore of Maryland	Ginger Hinchcliff, NOAA Coastal Services Center	Patrick Wright Social Marketing to Improve Growth Mgmt in Coastal Maine	Discussion	Discussion	Discussion

Wednesday, July 2, 2008 Concurrent Session VIII: 3:30 pm – 5:00 pm			
Track	Effective Integration	Effective Integration	Land and Watershed Use
Room	<i>Redondo 1</i>	<i>Redondo 2</i>	<i>Catalina</i>
Session Leader	<i>Kate Killerlain Morrison</i>	<i>Paul Ticco</i>	<i>Susan White</i>
Session Title	<i>Current Trends in Human Dimensions and Adaptive Management</i>	<i>Multi-Organization Coordination: A Tool for Effective Integration</i>	Panel <i>Early Warning Systems for Coastal Ecosystems and Public Health Concerns</i>
Presentation I (3:30 – 3:50)	Chris Ellis Interagency Human Dimensions of Natural Resource Management Web Portal	Korie Schaeffer Collaborative Development of Science, Restoration, and Protection Goals for San Francisco Bay	Kalle Matso, CICEET, University of NH
Presentation II (3:50 – 4:10)	David Loomis Scuba Diver Specialization and Norms: Human Dimensions in Coral Reef Management	Susan Zaleski California Land and Water Use Partnerships: Lessons Learned from Early-Stage Stakeholder Collaboration	John Griffith, Southern CA Coastal Water Research Project
Presentation III (4:10 – 4:30)	Justin Boevers Best Management Practices for Adaptive Management of Large-Scale Restoration Programs	Paul Ticco Minimizing Ship Strikes on Whales in the Stellwagen Bank National Marine Sanctuary	Rebecca Love, NOAA Coastal Services Center
Presentation IV (4:30 – 4:50)	Discussion	Discussion	Susan White, NOAA National Centers for Coastal Ocean Science