

DIRECTORY: Poster Session Two

#	First Name	Last Name	Organization	City	ST	Abstract Title	Session Topic	Session	Days
63	Andrew	Albaugh	NOAA-NFMS	Seattle	WA	Web-based, integrated database systems and how they help large scale population management: The ongoing effort to restore the Pacific Northwest Salmonids.	Federal Principles and Guidelines and Ecosystem Restoration	Poster Session 2	Thursday & Friday
55	Camilo	Arias	USDA Forest Service	Miami	FL	South Fork Skokomish Stream Corridor Rehabilitation	Riverine Recovery	Poster Session 2	Thursday & Friday
71	Steve	Ashby	US Army Corps of Engineers	Vicksburg	MS	Modeling in Support of Ecosystem Restoration in Large Ecosystems	Modeling in restoration	Poster Session 2	Thursday & Friday
11	John	Barras	U.S. Geological Survey	Baton Rouge	LA	Observations of the Temporal and Spatial Distribution of Hurricane-induced Land Loss in Coastal Louisiana Over the Past 60 Years	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday
1	Richard	Batiuk	U.S. Environmental Protection Agency	Annapolis	MD	How Not to Become Roadkill on the Road to Restoration When Transitioning from Voluntary/Consensus-Based to More Mandatory/Regulatory Approaches	Chesapeake Bay	Poster Session 2	Thursday & Friday
23	Stacey	Blersch	University at Buffalo	Buffalo	NY	A modeling framework for evaluating stream restoration techniques and ecosystem response	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
34	Beth	Brandreth	US Army Corps of Engineers	Philadelphia	PA	Grover's Mill Pond Restoration: Habitat Improvement and Beneficial Use of Dredged Material	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday
75	Laura	Brandt	USFWS	Davie	FL	Research, Monitoring, and Modeling in Support of Everglades Restoration: A Collaborative Approach	Modeling in restoration	Poster Session 2	Thursday & Friday

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68	Kelly	Brennan	Parsons Brinckerhoff	Baltimore	MD	Don't Forget About Kermit - A Case Study in Vernal Pool Creation	Upland Habitat Restoration	Poster Session 2	Thursday & Friday
45	Stan	Bronson	Florida Earth Foundation	West Palm Beach	FL	International Exchange on Climate Change Adaption in Ecosystems between the United States and the Kingdom of the Netherlands	Climate Change and Restoration Goals	Poster Session 2	Thursday & Friday
57	Elvon O.	Childs	Engineering and Research Development Center, US Army Corps of Engineers	Vicksburg	MS	Lower Columbia River Large Scale Adaptive Hydraulics Model: Holistic Planning Approach for Ecosystem Restoration in Estuaries	Large river ecosystem restoration	Poster Session 2	Thursday & Friday
2	Charlotte	Clark	College of William and Mary	Williamsburg	VA	Environmental Remediation and Renewable Energy Through High-yield Algal Aquaculture	Chesapeake Bay	Poster Session 2	Thursday & Friday
48	F. Ryan	Clark	ARCADIS U.S., Inc.	Baton Rouge	LA	Storm Surge and Wave Modeling for Prioritizing Coastal Restoration and Protection Projects	Coastal Habitat Restoration	Poster Session 2	Thursday & Friday
20	Craig	Conzelmann	National Wetlands Research Center	Lafayette	LA	EverVIEW: Bringing Ecological Modeling, NetCDF Data Manipulation and Visualization to the Natural Resource Manager's Desktop	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
3	Alexis	Coplin	U. S. Army Corps of Engineers	Hanover	NH	A Landscape Assessment of Nutrient Loading Potential to the Chesapeake Bay	Chesapeake Bay	Poster Session 2	Thursday & Friday
4	Kurt	Dyroff	Ducks Unlimited, Inc.	Annapolis	MD	Ducks Unlimited Annapolis Office: Conservation Strategies for the Chesapeake Bay	Chesapeake Bay	Poster Session 2	Thursday & Friday
41	Jason	Evert	Dial Cordy and Associates	Jacksonville Beach	FL	Metrics, Models, and Methods: Predicting Post-Restoration Stream Health	Urban Ecosystem Restoration	Poster Session 2	Thursday & Friday
64	Deborah	Fawcett	CSA International, Inc.	Stuart	FL	Comparison of Artificial Reef Substrates in Qatar	International Ecosystem Restoration	Poster Session 2	Thursday & Friday

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665	Brian	Files	Everglades Partners Joint Venture/Parsons	Jacksonville	FL	Program Management Support Contracts in Ecosystem Restoration	Ecosystem Restoration Program Management and Large-Scale Project Implementation	Poster Session 2	Thursday & Friday
21	Tim	Fobes	HDR Engineering, Inc.	Kansas City	MO	Aquatic Ecosystem Restoration of Lake Contrary, a Missouri River Oxbow Lake: Unique Challenges and Planning Analysis Tools	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
12	Brett	Geesey	HDR Engineering, Inc.	Lafayette	LA	Restoration of Freshwater and Intertidal Wetlands within Louisiana's Chenier Plain	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday
5	Allen	Gellis	U.S. Geological Survey	Baltimore	MD	Targeting Sediment Sources for Restoration Activities	Chesapeake Bay	Poster Session 2	Thursday & Friday
24	Lisa	Huntington	Environmental Consulting & Technology	Ann Arbor	MI	Successful Restoration – Understanding the Importance of Technical and Social Elements	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
69	David	Huntress	Stantec Consulting Services Inc.	Topsham	ME	Restoration of Buckhorn Creek through the Removal of 100-year old Hydro-electric Generating Facility	Instream and Freshwater Inflow Development	Poster Session 2	Thursday & Friday
6	Stephanie	Johnson	National Research Council	Washington	DC	National Research Council Evaluation of the Chesapeake Bay Program's Nutrient Reduction Program	Chesapeake Bay	Poster Session 2	Thursday & Friday
38	Billy	Johnson	USACE-ERDC	Vicksburg	MS	Training Range Environmental Evaluation and Characterization System (TRECES) Development and Application	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday

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36	Meg	Jonas	U.S. Army Corps of Engineers	Vicksburg	MS	Reservoir Sedimentation: Linkages to Ecosystem Restoration	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday
7	Patrick	Kangas	University of Maryland	College Park	MD	Use of an Algal Treatment System for Water Quality Improvement Along the Susquehanna River	Chesapeake Bay	Poster Session 2	Thursday & Friday
33	Melissa	Kenney	The Johns Hopkins University / Natl. Center for Earthsurface Dynamics	Baltimore	MD	Adaptive Management of Sediment in Rural Watersheds: Evaluating the Worth of Monitoring and Research using Bayesian Inference and Multi-Objective Programming	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday
72	Peter	Kotulak	Moffatt & Nichol	Baltimore	MD	Masonville Dredged Material Containment Facility: Mitigation Design and Implementation Including Upland Remediation and Community Access	Estuarine Ecosystem Restoration	Poster Session 2	Thursday & Friday
13	Fay	Lachney	US Army Corps of Engineers	New Orleans	LA	Challenges of Barrier Shoreline Restoration in Coastal Louisiana	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday
60	Glenn	Landers	U.S. Army Corps of Engineers	Jacksonville	FL	An Update on USACE Guidance for Ecosystem Restoration Projects Subject to Impact by Future Sea Level Change	Design for Climate Change: Terrestrial Riverine and Coastal Ecosystems	Poster Session 2	Thursday & Friday
67	J. Brooke	Landry	Maryland Department of Natural Resources	Annapolis	MD	Deep Creek Lake: Finding the Balance between Recreational Use and Ecological Health	Stakeholder Engagement and Perspectives	Poster Session 2	Thursday & Friday

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70	Trevor	Langston	USGS	Reston	VA	Role of a USGS Hydrologic Monitoring Network in a Landscape-scale Experiment to Reconnect Flow in the Everglades	Instream and Freshwater Inflow Development	Poster Session 2	Thursday & Friday
78	Jamie	Lefkowitz	CDM	Cambridge	MA	Integrated Planning for Ecological Restoration and a City's Increasing Water Resource Demands	Stakeholder Engagement and Perspectives	Poster Session 2	Thursday & Friday
8	Justin	Lennon	Parsons Brinckerhoff	Baltimore	MD	Trash Talk: Cleaning up the waters in Baltimore City and the Watershed 263 Trash Collection Program	Chesapeake Bay	Poster Session 2	Thursday & Friday
49	Igor	Linkov	US Army Corps of Engineers	Concord	MA	Anthropogenic Renourishment Feedback on Shorebirds: a Multispecies Bayesian Perspective for Beach restoration in the face of Climate Change	Coastal Habitat Restoration	Poster Session 2	Thursday & Friday
39	Mbofho Stanley	Liphadzi	Water Research Commission	Rietfontein, Pretoria		The Use of Biological Indicators to Assess Water Quality in South Africa: Analysis of Case Studies, Methods, and Tools	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday
25	Cecilia	Mancini	URS Corporation	Fort Washington	PA	Integration of Engineered Bank Stabilization Design Elements to Supplement Habitat Restoration Goals	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
58	Kathryn	McCain	U.S. Army Corps of Engineers	St. Louis	MO	Information Needs and Difficulties with Floodplain Management	Floodplain Restoration	Poster Session 2	Thursday & Friday
47	Anne	McCarthy	CSA International, Inc.	Stuart	FL	Restoration of Vessel-Induced Seagrass Habitat Injuries in Biscayne Bay, South Florida: Preliminary Monitoring Data and Recommendations for Future Projects	Coastal Habitat Restoration	Poster Session 2	Thursday & Friday

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9	John	McCoy	Columbia Association	Columbia	MD	Test Your Soi First: Managing Phosphorus at the Home Site	Chesapeake Bay	Poster Session 2	Thursday & Friday
14	Michelle	Meyers	PBS&J an Atkins Company	Metairie	LA	Louisiana Coastal Area- Restoration of the Maurepas Swamp	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday
26	Sarah	Miller	CEERD	Vicksburg	MS	Stability Thresholds and Performance Standards for Flexible Lining Materials in Channel and Slope Restoration Applications	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
53	Kathleen	Mittmann	Weston Solutions Inc.	Austin	TX	Fast Tracked and Low Impact Repairs to Levees and Shoreline, Houston-Galveston Navigation Channel	Shoreline Protection and Construction	Poster Session 2	Thursday & Friday
73	James B.	Murray	USGS	Reston	VA	Preliminary Results From the Schooner Bank Core, Everglades National Park, Florida.	Estuarine Ecosystem Restoration	Poster Session 2	Thursday & Friday
40	John	O'Meara	Environmental Consulting & Technology, Inc.	Ann Arbor	MI	Urban Ecosystem Bluff Restoration Project	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday
16	Alaina	Owens	Brown and Caldwell	Baton Rouge	LA	Louisiana's Coastal Impact Assistance Program (CIAP) - Cutting Edge Projects, Implementation Challenges and Successes	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday
17	Alaina	Owens	Brown and Caldwell	Baton Rouge	LA	Louisiana's Coastal Forest Conservation Initiative and the Spatial Decision Support System	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday
15	Monica	Palaseanu-Lovejoy	Jacobs Tech. / USGS	St. Petersburg	FL	Impact of Temporal Autocorrelation on Land Loss Modeling in the Coastal Louisiana Deltaic Plain	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday

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61	Melanie	Parker	Florida Fish and Wildlife Research Institute	St. Petersburg	FL	Monitoring Oyster (<i>Crassostrea virginica</i>) Populations at Reef Habitat Restoration Sites in the St. Lucie and Loxahatchee River Estuaries	American Recovery and Reinvestment Act (ARRA)	Poster Session 2	Thursday & Friday
27	Damian	Preziosi	Integral Consulting Inc.	Berlin	MD	Using Landscape Connectivity Models to Inform Prioritization of Restoration Projects	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
37	Richard	Price	USAERDC	Vicksburg	MS	Sustainable Dredged Material Management Through Beneficial Use	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday
32	Molly	Reif	USACE/ERDC	Kiln	MS	Mapping Submersed Aquatic Vegetation Species Using an Airborne Hyperspectral/Lidar System	Submerged Aquatic Vegetation	Poster Session 2	Thursday & Friday
35	Jason	Rinker	U.S. Army Corps of Engineers	Baltimore	MD	Stormwater Outfall and BMP Assessment	Water Quality Nutrients Contaminants and Sustainable Sediment Management	Poster Session 2	Thursday & Friday
19	Stephanie	Romanach	U.S. Geological Survey	Davie	FL	Ecological Models and Tools for Greater Everglades Restoration	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
28	Laura	Rozumalski	Baird and Associates	Madison	WI	Culvert Retrofit and Stream Channel Restoration to Insure Fish Passage along Fond du Lac Creek, near Cloquet, MN	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday

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18	Kip	Runyon	US Army Corps of Engineers	St. Louis	MO	Terrebonne Basin Marsh Restoration: Challenges in Louisiana Coastal Area Ecosystem Restoration	Louisiana Coastal Restoration	Poster Session 2	Thursday & Friday
50	Dan	Salas	Cardno JFNew	Verona	WI	Stream Daylighting and Restoration in the Indiana Dunes State Park and National Lakeshore	Coastal Habitat Restoration	Poster Session 2	Thursday & Friday
29	Heather	Schwar	HNTB	Milwaukee	WI	Low-Flow Model for Tres Rios Environmental Restoration, Phase 3A	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
62	Cat	Shrier	Watercat Consulting LLC	Washington	DC	Development and Acceptance of Knowledge Based Systems for Spatial Decision Support Systems to Evaluate Streamflow Augmentation Recharge and Waterfowl Habitat Pond Sites	Governance and Management Decision Making	Poster Session 2	Monday & Tuesday
42	Thomas	Smith III	U. S. Geological Survey	St. Petersburg	FL	A Land of Flowers on a Latitude of Deserts: Aiding Management and Conservation of Florida's Biodiversity using Downscaled Climate Scenarios with Ecological and Hydrological Models	Climate Change and Restoration Goals	Poster Session 2	Thursday & Friday
66	Richard	Snyder	University of West Florida	Pensacola	FL	Restoration of Gulf Coast Wet Prairie Habitat from Slash Pine Plantation.	Role of Fire in Ecosystem Restoration	Poster Session 2	Thursday & Friday
30	Tom	St. Clair	Everglades Partners Joint Venture	Jacksonville	FL	Organizing New Science to Adaptively Manage a Restoration Vision: Lessons Learned from the Everglades	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
74	Bethany	Stackhouse	U.S. Geological Survey	Reston	VA	Selected Molluscan Species as Tools for Restoration of the Greater Everglades Ecosystem, Florida	Estuarine Ecosystem Restoration	Poster Session 2	Thursday & Friday

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76	Andrew	Struck	Ozaukee County	Port Washington	WI	Coordinating a Multi-Year, Multi-Million Dollar Watershed-Wide Fish Passage Program – A Case Study of Major Dam Natural Fishways and Removal - Coordination of Partners, Public Input, Funding, and Other Resources for Measurable Outcomes	Dam Removal	Poster Session 2	Thursday & Friday
77	Leslie	Suazo	Brown and Caldwell	Baton Rouge	LA	Strategic Stakeholder Engagement Crucial to Building Broad-based Support for Large Scale Coastal Protection and Restoration Efforts in Louisiana	Stakeholder Engagement and Perspectives	Poster Session 2	Thursday & Friday
43	Eric	Swain	U.S. Geological Survey	Fort Lauderdale	FL	Evaluating the Potential Impacts of Sea-Level Rise and the Comprehensive Everglades Restoration Plan (CERP) on South Florida using the Biscayne and Southern Everglades Coastal Transport (BISECT) Model	Climate Change and Restoration Goals	Poster Session 2	Thursday & Friday
10	PETER	TANGO	U.S. GEOLOGICAL SURVEY	ANNAPOLIS	MD	Criteria, Monitoring and Assessment: Support for Chesapeake Bay TMDL Pollution Diet Development and Tracking Health Progress.	Chesapeake Bay	Poster Session 2	Thursday & Friday
59	Chuck	Theiling	U.S. Army Corps of Engineers	Rock Island	IL	Opportunities for Climate Change Adaptation in Upper Mississippi River Leveed Floodplains	Design for Climate Change: Terrestrial Riverine and Coastal Ecosystems	Poster Session 2	Thursday & Friday

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31	Heather	Tipton	U.S. Fish and Wildlife Service	Vero Beach	FL	A Multi-Species Transition Strategy for Everglades Water Conservation Area 3A	Integration of Science and Engineering in Ecosystem Restoration Programs	Poster Session 2	Thursday & Friday
51	Peter	Tomsovic	RECON Environmental, Inc.	San Diego	CA	Establishing High Marsh Habitats within the San Dieguito Lagoon Wetland Restoration Project	Coastal Habitat Restoration	Poster Session 2	Thursday & Friday
56	Russ	Weeks	U.S. Army Corps of Engineers	Jacksonville	FL	Everglades Restoration Climate Change Modeling Needs	Climate Change and Restoration Goals	Poster Session 2	Thursday & Friday
56	Daniel	Wilcox	U.S. Army Corps of Engineers	St. Paul	MN	Increasing Longitudinal Aquatic Habitat Connectivity on the Upper Mississippi River System	Large river ecosystem restoration	Poster Session 2	Thursday & Friday
54	Jin-Kie	Yeo	Korea Forest Research Institute	Suwon		Estimation of Aboveground Biomass Productivity and Nitrogen Accumulation at Four Years After Establishing Woody Buffer at a Riparian Area in the Han River, Korea	Riverine Recovery	Poster Session 2	Thursday & Friday
52	Jae Won	Yoo	Korea Institute of Coastal Ecology, Inc.	Bucheon-si		Restoration Prioritization and Management Strategy model for coastal wetlands in Korea	Coastal Habitat Restoration	Poster Session 2	Thursday & Friday