



Schedule-at-a-glance

TUESDAY, APRIL 14	
7:00 – 8:15 am	Breakfast (<i>Charlotte DE</i>)
7:00 – 5:00 pm	Registration Open & Poster Set Up
8:00 – 5:00 pm	Exhibits Open
8:00 – 8:30 am	Welcoming Remarks by Hye Yeong Kwon, CWP Executive Director/CEO
8:30 – 9:30 am	Plenary Session 1: Expert Panel – Welcome to Charlotte, North Carolina! Moderated by Amanda Pollack, CWP Director of Training
9:30 – 10:00 am	Visit Exhibitors & Networking Break
10:00 – 11:30 am	Morning Breakout Sessions (5 rooms) – 15 presentations
11:30 – 12:30 pm	Lunch (<i>Charlotte DE</i>)
12:30 – 2:30 pm	Early Afternoon Breakout Sessions (5 rooms) – 15 presentations
2:30 – 3:00 pm	Visit Exhibitors & Networking Break
3:00 – 4:30 pm	Late Afternoon Breakout Sessions (5 rooms) – 15 presentations
5:00 – 7:00 pm	Poster Session & Sponsor Panel Reception
7:00 pm	Evening Activities

WEDNESDAY, APRIL 15	
7:00 – 8:15 am	Breakfast (<i>Charlotte DE</i>)
7:00 – 5:00 pm	Registration Open
8:00 – 5:00 pm	Exhibits Open
8:00 – 8:15 am	Morning Remarks & Updates by Hye Yeong Kwon, Executive Director/CEO
8:15 am – 8:45 am	Plenary Session 2: CWP's National Watershed Research Network by Karen Cappiella, Director of Research
9:00 – 10:00 am	Morning Breakout Sessions (5 rooms) – 10 presentations
10:00 – 10:30 am	Visit Exhibitors & Networking Break
10:30 – 11:30 am	Morning Workshop Sessions (5 rooms) – 5 workshops

11:30 – 12:30 pm	Lunch (<i>Charlotte DE</i>)
12:45 pm	Board Field Trip Buses
1:00 – 4:00 pm	Conference Field Trips <i>*Registration Required*</i>
6:00 pm	Evening Activities

THURSDAY, APRIL 16	
7:00 – 8:15 am	Breakfast (<i>Charlotte DE</i>)
7:00 – 12:00 pm	Registration Open
8:00 – 1:00 pm	Last Chance to Visit Exhibitors
8:00 – 8:30 am	Morning Remarks & Announcement of Contest Winners Hye Yeong Kwon, Executive Director/CEO Karen Titus, Director of Membership Amanda Pollack, Director of Training
8:30 – 9:30 am	Plenary Session 3 – Dr. Bill Hunt, NC State University
9:30 – 10:00 am	Break
10:00 – 11:30 am	Morning Breakout Sessions (5 rooms) – 15 presentations
11:30 – 12:30 pm	Lunch (<i>Charlotte DE</i>)
12:45 – 2:15 pm	Early Afternoon Breakout Sessions (5 rooms) – 15 presentations
2:15 – 2:30 pm	Networking Break
2:30 – 4:00 pm	Late Afternoon Breakout Sessions (5 rooms) – 15 presentations
By 4:00 pm	Submit Forms to Receive Professional Development Hours (PDHs)

Notes to attendees

*All costs associated with CWP National Conference evening activities are the responsibility of the attendee.

*Please RSVP to evening activities through the Whova app.

THANK YOU TO OUR SPONSORS!

2026 National Watershed and Stormwater Conference

Preliminary Sessions & Workshops

TUESDAY, APRIL 14

7:00 – 8:15 AM BREAKFAST – *Charlotte DE*

8:00 – 8:30 AM WELCOME REMARKS – *Charlotte DE*

Hye Yeong Kwon, Executive Director/CEO

8:30 – 9:30 AM Plenary Panel – *Charlotte DE*

Welcome to Charlotte, North Carolina!

Moderated by Amanda Pollack, Center for Watershed Protection

David Kroening, Charlotte-Mecklenburg Storm Water Services

david.kroening@mecklenburgcountync.gov

David is the Program Manager for Mecklenburg County's Storm Water Services Engineering and Mitigation Program. He has approximately 30 years of experience working on both water quality and flood mitigation projects in North Carolina. He has been involved in TMDL development, CIP project development and flood mitigation planning and implementation. David has managed partnerships with the Department of Homeland Security focused upon the integration of Low-Cost Flood Sensors with Flood Risk Tools to enable better flood response and post-flood recovery.

Olivia Edwards, Charlotte-Mecklenburg Storm Water Services

olivia.edwards@mecklenburgcountync.gov

Olivia is an Environmental Supervisor for the Mecklenburg County's Storm Water Services Water Quality Program and manages a team responsible for protecting and restoring the usability of surface waters through water quality monitoring activities. She has 23 years of experience in the field of watershed protection and surface water quality monitoring. Edwards received her M.S. in Environmental Assessment from NC State and a B.S. in Biology from UNC Charlotte.

Brandon Jones, Catawba River Keeper

brandon@catawbariverkeeper.org

Brandon is the Catawba Riverkeeper Foundation's chief scientist and advocate. He is responsible for coordinating the organization's surface water monitoring, habitat restoration, nonpoint source pollution mitigation, and legislative initiatives. He is also the primary contact for all citizen concerns. Jones received his M.S. in Earth Science from UNC Charlotte and a B.A. in Economics from UNC-Chapel Hill.

Periann Russell, NC Department of Environmental Quality

periann.russell@deq.nc.gov

Periann is a geomorphologist for the NC Department of Environmental Quality (NCDEQ), Division of Mitigation Service (DMS). She leads the DMS Science and Analysis Unit working to advance the science of stream and wetland mitigation. She specializes in interactions between hillslope and stream processes related to fluvial response. In 2022, Ms. Russell began developing the Natural Infrastructure Flood Mitigation Program (NIFMP) which is part of a larger state effort to provide nature-based solutions to promote flood attenuation.

Will Wilhelm, Kimley Horn

Will.Wilhelm@kimley-horn.com

Will Wilhelm is Director of Sustainability and Resiliency Consulting and Design at Kimley-Horn, the fifth-largest pure-design firm in the United States and ranked #8 among green design firms by Engineering News-Record (ENR). He is a licensed Professional Engineer in Colorado, North Carolina, and Nevada, a Certified Floodplain Manager, and an Envision Sustainability Professional.

Jordan Miller, Charlotte-Mecklenburg Storm Water Services

jordan.miller@charlottenc.gov

Jordan is the Program Manager for the City of Charlotte's Surface Water Quality and Environmental Permitting Program. He has worked in the regulatory field for 17 years and currently manages the teams responsible for surface water quality capital improvement projects and long-term stewardship, MS4 permit administration, 401/404 permitting, and post-construction stormwater regulations. Jordan is a licensed NC Professional Engineer and holds a Bachelor of Science in Engineering Technology degree from the University of North Carolina at Charlotte.

9:30 – 10:00 AM VISIT EXHIBITORS & NETWORKING BREAK

10:00 – 11:30 AM TUESDAY MORNING BREAKOUT SESSIONS

	Data-Driven Tools for Watershed Management	Innovative Materials in Stormwater Management	Expanding the Impact of Stormwater Management	Innovative Stormwater Designs and Retrofits	Equitable Flood Risk and Resilience Planning
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
10:00 AM	Eureka-Fremont-A Blueprint for Integrated Solutions Anil Tangirala, MS Consultants	Designing Waterscapes: A Therapeutic Practice for Accessing Ease Ebram Victoria, Morgan State University	Why Stormwater Management Needs to Do More Andy Sauer, Burns & McDonnell	Innovative GSI Retrofits in the City of Raleigh Jason Wright, Tetra Tech Erik Mayr Amy Farinelli City of Raleigh	Environmental Justice in Flood Mitigation Taylor Mebane-Chever, Charlotte-Mecklenburg Storm Water Services
10:30 AM	Looking Closer - NOAA's High Resolution Land Cover Data David Betenbaugh, NOAA Office of Coastal Management	Selection, Design, and Implementation of Stormwater Filtration Media Craig Fairbaugh, Contech Curtis Hinman, Curtis Hinman & Associates Amanda Hess, Villanova University	Integrating Stormwater Green Infrastructure into Existing Landscapes Brittany Ayers Moyer Stephanie Gordon-Bazan RK&K	Designing Smarter Subsurface Stormwater Storage Systems: A Comprehensive Approach Jason Bailey	Pluvial Flood Modeling for Equitable Urban Resilience Julia Atayi Xin Zhou James Hunter Morgan State University
11:00 AM	High-Definition Stream Survey: Prioritizing Watershed Management Decisions Brett Connell, Trutta Environmental Solutions	National Guidebook for using Biochar in Stormwater BMPs Adrienne Cizek, CWP Carol Wong, CWP Myles Gray, USBI	Go Big! Successful Outcomes through Regional Stormwater Treatment Jeremiah Lehman, Contech Engineered Solutions	Adventures in Regional Stormwater Capture Aric Torreyson Jason Wright Tetra Tech	Integrated Floodplain Management (IFM)-state assessments and improved resilience Peter Raabe, American Rivers
LUNCH 11:30 AM – 12:30 PM (Charlotte DE)					

1:00 – 2:30 PM TUESDAY EARLY AFTERNOON BREAKOUT SESSIONS

	Regional Approaches to Water Resource Protection	Implementing Stormwater Testing and Evaluation for Products and Practices (STEPP)	Integrating Community and Technology in Watershed Planning	Coastal Stormwater Center of the Southeast	Modeling and Planning for Climate Resilience
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
1:00 PM	Urban-Agricultural Partnerships for Source Water Protection Mary Beth Stevenson, City of Cedar Rapids	A Review of STEPP's Foundational Protocols Jay Holtz, Contech Engineered Services	Lessons Learned from an Engagement Approach to Watershed Planning in the City of Gaithersburg Megan Kelsall Mikayla Jones-Vincent City of Gaithersburg ESD Jordan Fox, CWP	Runoff Reimagined: Building Resilience through Green Stormwater Infrastructure Jessica Brown, University of Georgia Garrow Alberson, City of Brunswick, Georgia Robert Brown, Goodwyn, Mills, Cawood	Integrating Climate and Flood Resilience into Watershed Planning Rachel Funke Nate Zwonitzer Capitol Region Watershed District
1:30 PM	Clean Water Service Providers: Regionalization of Project Management Dan Albrecht, Chittenden County Regional Planning Commission Andres Torizzo, Watershed Consulting	Critical Policy Elements Needed to Implement STEPP Jacob Dorman, Oldcastle Infrastructure	Enhancing Watershed Resilience: Integrating Technical Analysis and Community Engagement for Effective Flood and Sediment Management in New York State Nicole Del Monaco, Ramboll	Evaluating the performance of retrofitted rainwater harvesting systems Sarah Waickowski, Clemson University	Modeling-Driven Solutions for Resilient, Climate-Ready Infrastructure Planning Mary Whitehead, Arcadis
2:00 PM	Innovative Urban Partnerships : Soil and Water Conservation Districts John Hazlett, Marion County SWCD Brian Neilson, HNTB	How STEPP Advances Stormwater Management Innovation Luke Matteson, StormTrap	Stormwater Management Automation: Evolution of Real-Time Controls James Sherrard Jr., Woodard & Curran Kathy Gee, OptiRTC	From Tides to Resilience: Extending Cedar Key's Model Eban Bean, University of Florida	Plan to Action: Climate Resiliency in Frederick County, MD Ted Saltos Jessica Seipp Dewberry

2:30 – 3:00 PM VISIT EXHIBITORS & NETWORKING BREAK

3:00 – 4:30 PM TUESDAY LATE AFTERNOON BREAKOUT SESSIONS

	Regional Partnerships for Flood and Water Quality Resilience	Effective Planning and Operations for Green Infrastructure	Mapping and Modeling for Green Infrastructure	Innovative Approaches to Stream Restoration	Planning and Design for Extreme Event Resilience
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
3:00 PM	Partnerships Driving Flood Resilience in Southeast Michigan Sherri Gee, Great Lakes Water Authority Kelly Karrl, SEMCOG	Sizing, Siting & Operational Planning for Watershed-Scale BMP Rollout Thom Epps, Craftwater Engineering	Parcel-Scale Mapping for Green Infrastructure Planning Xin Zhou Julia Atayi James G. Hunter Morgan State University	Placemaking Through Stream Restoration: A Multidisciplinary Approach Rebecca Stubbs Kerry Bray McAdams	Up to Snow Good: Designing for Winter Resiliency Connie Fortin, Bolton & Menk, Inc.
3:30 PM	The Watershed Hub: Southeast Michigan's Water Quality Collaborative Dan Gold, Great Lakes Water Authority	Collaborative Approaches to the Batch and Build Process Owen Oeltjenbruns Erin Dwenger ISG Inc.	Optimizing Green Infrastructure Designs with 2D Modeling Laure Moore Andy Sauer Burns & McDonnell	Beaver Ruin Wetland: Improving stream channel resiliency Claire Bumgardner, Tetra Tech	Eaton Fire Recovery: Advanced Monitoring and Modeling for Watershed Resilience Brianna Datti, Craftwater Dawn Petschauer, City of Pasadena, Public Works
4:00 PM	NC Resilient Coastal Communities Program – From Outreach to Implementation Doug Keller, RK&K Mackenzie Todd, NCDEQ Jamie Heath, Mid-East Commission COG	O&M Manuals that Work for GSI Projects Rene Vidales, County of San Diego Maxwell Dugan, Geosyntec Consultants	Using Filtration in Basins to Treat More Rainfall Jamie McCutchen, Rymar Waterworks Innovations	Thinking creatively to protect infrastructure through stream restoration Deanna Bobak, Civil & Environmental Consultants, Inc.	Brookside Park Stormwater Capture Project: Resilient Design Post-Wildfire Dawn Petschauer, City of Pasadena Yvana Hrovat, Black and Veatch

4:30 – 5:00 PM BREAK

5:00 – 7:00 PM POSTER SESSION & SPONSOR PANEL RECEPTION WITH HORS D'OEUVRES AND COCKTAILS

WEDNESDAY, APRIL 15

7:00 – 8:15 AM BREAKFAST – *Charlotte DE*

8:00 – 8:15 AM MORNING REMARKS & UPDATES – *Charlotte DE*
Hye Yeong Kwon, Executive Director/CEO

8:15 – 8:45 AM Plenary Session – *Charlotte DE*

CWP's National Watershed Research Network
Karen Cappiella, Director of Research

8:45 – 9:00 AM TRANSITION TO WORKSHOPS

9:00 – 10:00 AM WEDNESDAY MORNING WORKSHOPS

	Decide Together: Collaborative Decision-Making Strategies	Clean Water Begins Here: Hands-On Polymer Training	GI Workforce: Panel Discussion and CWP's Clean Water Certificate Program	Coastal Stormwater Center of the Southeast	Breaking Silos for Equitable, Resilient Watersheds
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
9:00 AM	Workshop Priyanwada Ekanayake, Institute for Conservation Leadership	Workshop Eddie Snell Brian Free Applied Polymer Systems	Workshop Amanda Pollack, CWP Kaitie Evers, CWP	Introducing the Coastal Stormwater Center of the Southeast Carol Wong, CWP	Workshop Donna Myers Shanyn Viars Chantel Dominguez American Rivers

10:00 – 10:30 AM VISIT EXHIBITORS & NETWORKING BREAK

10:30 – 11:30 AM WEDNESDAY MORNING BREAKOUT SESSIONS

	Future-Proofing Floodplains: Practices and Tools	Urban Stormwater Design Modeling Tools	Stormwater Solutions through Partnerships	Coastal Stormwater Center of the Southeast	Equity in Green Infrastructure
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
10:30 AM	Assessing Current and Future Floodplain Management Practices Jeremy Melton, Civil & Environmental Consultants, Inc.	Geometry as Performance: Applying Computational Fluid Dynamics (CFD) to Urban Bioretention Design Mohammad Rezvan, Penn State	Partnership: An Essential Stormwater Best Management Practice Katherine Atteberry, Metropolitan North Georgia Water Planning District	After the Storm, The Swarm Wes Robertson, Henrico County Vector Surveillance and Control	Advancing Green Infrastructure Equity in Southeast Michigan Bailee Pasienza, SEMCOG Jordan Fox, CWP

11:00 AM	Digital Tools for More Effective Floodplain Management Ashley Archibald, Forerunner	Modeling Ecological Uplift in Urban Watersheds: A Multi-Stressor Machine-Learning Framework Wuhib Bayou, Morgan State University	Scaling Grassroots Stormwater Solutions to Corporate Partnerships Brian Deurloo Tristie Ross Frog Creek Partners	Erosion and Sedimentation for Assessing Coral Reefs' Impact Walter Silva-Araya, University of Puerto Rico at Mayaguez	Breaking Barriers Thru Nature-Based Solutions in Disadvantage Communities Grace Messinger, Piedmont Conservation Council Heather Fisher, Town of Hillsborough
	LUNCH 11:30 – 12:30 PM – <i>Charlotte DE</i>				
@ 12:45 PM BOARD FIELD TRIP BUSES – <i>Hotel Main Entrance</i>					
1:00 – 4:00 PM FIELD TRIPS – REGISTRATION REQUIRED					

THURSDAY, APRIL 16

7:00 – 8:15 AM BREAKFAST – *Charlotte DE*

8:00 – 8:30 AM Morning Remarks & Announcement of Contest Winners – *Charlotte DE*

Hye Yeong Kwon, CWP Executive Director/CEO, Karen Titus, Director of Membership, &
Amanda Pollack, Director of Training

8:30 – 9:30 AM Plenary Session 3 and Q&A – *Charlotte DE*

Dr. Bill Hunt, NC State University

Bill_Hunt@ncsu.edu

Dr. William F. Hunt III is a William Neal Reynolds Distinguished University Professor and Extension Specialist in North Carolina State University's Department of Biological and Agricultural Engineering. Hunt holds degrees in Civil Engineering (NCSU, B.S., 1994), Economics (NCSU, B.S., 1995), Biological & Agricultural Engineering (NCSU, M.S., 1997) and Agricultural & Biological Engineering, (Penn State, Ph.D., 2003).

Since 2000, Hunt has assisted with the design, installation, and/or monitoring of over 150 stormwater control measures (SCMs), including bioretention, stormwater wetlands, innovative wet ponds, green roofs, permeable pavement, water harvesting/cistern systems and level spreaders. He teaches 20-25 short courses and workshops each year on stormwater design, function, and maintenance throughout North Carolina and the United States.

Hunt is an active member of the American Society of Civil Engineers (ASCE), where he serves on the Urban Water Resources Research Council, the LID committee, and is co-chair of the Bioretention Task Committee. He was chair of the 2nd National LID Conference held in Wilmington, NC, in March 2007 and co-chaired the same conference in Philadelphia in September 2011.

9:30 – 10:00 AM VISIT EXHIBITORS & NETWORKING BREAK

10:00 – 11:30 AM THURSDAY MORNING BREAKOUT SESSIONS

	Collaborative Strategies for Watershed Management	Data-Driven Flood Resilience	Lessons and Strategies for MS4 Compliance	Natural Infrastructure Solutions	Advancing Stormwater Resilience
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
10:00 AM	Regional collaboration for next-generation flood resilience Joe Arrowsmith, Straughan Environmental	Real-time Machine Learning (ML)-based Flood Forecasting in Mecklenburg County Arash Karimzadeh, Woolpert Mathew C. Hornack, Charlotte-Mecklenburg Storm Water Services	Leveraging Resources to Achieve MS4 Restoration Compliance in the Town of Smithsburg Nora Howard Brittany Ayers Moyer RK&K	Restoring Natural Systems to Solve Infrastructure Challenges Mike Galvin, JMT	Washington DC's Innovative Modeling Tool to Increase Resilience Christine Estes, AECOM Rebecca Stack, DesignGreen, LLC
10:30 AM	Roll On Columbia Roll On John Phillips, Parametrix	Operationalizing the Flood Inundation Mapping System (FIMS) William Hubbard, University of Maryland Lauren Mariolis, UMD Sea Grant Extension Erin Crowley-Chamboux, McDaniel College	Improving Equity and Compliance Through Tiered MS4 Permitting Anna Starks, Christopher B. Burke Engineering	Aquifer Recharging Wetlands Haley Toms Eric Sibenaller ISG	Local Floodplain Regulations that Increase Resilience Renee VanSickle, City of Columbus, Ohio
11:00 AM	Leveraging a Los Angeles Lake for Watershed Protection Julia Schmitt, Carollo Engineers	SEMOG's Nature-Based Solutions for Regional Flood Resilience Don Carpenter Nathan Zgnilec Drummond Carpenter Katie Grantham, SEMCOG	H2-Oh No! Lessons from IDDE Case Studies in MD & GA Danielle Schwanke Jessica Krueger RK&K	An abandoned wetlands journey to thriving community asset Sandra Burton, LINNE Industries Kathy Buchan, Friends of Jackson Woods	Subcontracting for Stormwater Resilience Raheem Little, True Storm Management
LUNCH 11:30 am – 12:30 pm (Charlotte DE)					

12:45 – 2:15 PM THURSDAY EARLY AFTERNOON BREAKOUT SESSIONS

	Watershed and Floodplain Management Tools	Fecal Pollution Monitoring and Source Assessment	Stormwater Program Funding and Outreach	Integrating Green and Gray Infrastructure	Innovative Approaches to Stormwater and Urban Resilience
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
12:45 PM	Economic Analysis of Drainage Water Recycling Chuck Brandel, ISG	SEARCHing for Sewage in Mecklenburg County, NC Kerry Caslow, Mecklenburg County	Making the Case for Stormwater Utilities, A Georgia Perspective Stacey Issac Berahzer Elizabeth Jurado IB Environmental	From the Coastal Plain to the Valparaiso Moraine Michael Novotney, Wessler Engineering	Embracing Stormwater for Urban Resilience with Cloudburst Strategies Christina Hughes, Ramboll
1:15 PM	Floodplain Resiliency as an Environmental Market in North Carolina Eric Neuhaus Jake McLean Jeff Keaton Wildlands Engineering	Fecal Bacteria Source Assessment: Florida Tidal Freshwater Streams Don Duke, Florida Gulf Coast University	A Qualitative Self-Assessment for Stormwater Utility Effectiveness Adrielli Pagnoncelli, Morgan State University	Green-Gray Infrastructure Retrofits in Two Distinct Settings Hassan Ismail Jason Hetrick McCormick Taylor	Stormwater Solutions for Historic Easton, MD in a Changing Climate Jessica Krueger Kaitlyn Morrow RK&K
1:45 PM	Conservation Easements. A Smart Investment in Watershed Management Matt Yockey, City of Tulsa Elizabeth Crafton, Ph.D., Hazen and Sawyer	Priority Watershed Monitoring and Detection of Fecal Pollution Jacob Stark, Charlotte-Mecklenburg Storm Water Services	Stormwater Outreach That's Strategic, Simple, and Strong Lauren Scott, ERG	Combining Green/Gray Infrastructure for Flood Risk Reduction Mark Van Auken, Arcadis	Building Resilience: Little Conestoga Creek Blue/Green Connector Cory Rathman, LandStudies
2:15 – 2:30 PM NETWORKING BREAK					

2:30 – 4:00 PM THURSDAY LATE AFTERNOON BREAKOUT SESSIONS

	Floodplain Restoration for Water Quality and Resilience	Enhancing Resilience Through Watershed Solutions	Stormwater Regulations and Design Standards	Dam Removal and Resilient Urban Restoration	Monitoring and Managing Stormwater Runoff and GI
	Charlotte A	Charlotte B	Charlotte C	Charlotte DE	Charlotte FG
	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD	Moderator: TBD CWP: TBD
2:30 PM	Clearing the Way for Healthier Waterways Haley Bock, Piedmont Conservation Council	Splitlog Creek - Reducing Overflows, Increasing Resiliency, Delivering Community Sarah Henke-Shafer, Unified Government of Wyandotte County and KCK	Regional resilient design standards for Hampton Roads, Virginia Benjamin McFarlane, Hampton Roads Planning District Commission	Dam removal for flood resiliency in Western North Carolina Miriam Badre, Wildlands Engineering	Meeting Regional Stormwater Runoff Reduction Standards with GSI and CMAC Greg Hoffman, CWP Kathy Gee, OptiRTC
3:00 PM	Floodplain restoration for habitat benefits and nutrient reduction Stephanie Day, Verdantas	City of Hudson-Not Just Another Watershed Study Kari Mackenbach, MS Consultants inc.	Integrating Local Priorities into Stormwater Regulation Janette Wolf Christine Guy-Baker Civil & Environmental Consultants, Inc.	Monitoring the removal of College Lake Dam Sarah Sojka, Randolph College Michael Daniel, City of Lynchburg	Monitoring Green Infrastructure Infiltration Over Time Harrison Davis, Burns and McDonnell
3:30 PM	Using Tiered Floodplain for Resilient Outfall Restorations Rebecca Oaks Brittany Ayers RK&K	Nature-based Solutions in the San Antonio River Basin Mikel Wilkins, San Antonio River Authority	MS4 Collaboration Toolkit Beth Uhler, CWP	Southbridge Wilmington Wetland Park - Resilient Urban Restoration Tara Cutillo, RK&K Justin Reel, RK&K	Quantifying Dry & Wet-Weather Runoff from Non-Structural BMPs Elizabeth Fassmen -Beck, Southern California Coastal Water Research Project
@ 4:00 PM END OF CONFERENCE					
SUBMIT FORMS TO RECEIVE PROFESSIONAL DEVELOPMENT HOURS (PDH) at the Registration table or online					