



2026 ANNUAL CONFERENCE

September 16-18, Muncie Horizon Convention Center

Wednesday

1:00 PM	2:50 PM	Keynote Presentation: ASFP's Certification, Training & Technology Director Louis Greenwell
3:00 PM	3:50 PM	High Flow Stormwater Treatment in an Era of Intensifying Storms
3:00 PM	3:50 PM	Engineering Community Impact: Sauerman Woods Storm Water Improvements and Park Amenities Project
3:00 PM	3:50 PM	Artificial Intelligence in MS4 Programs: Practical Applications and Important Limitations
3:00 PM	3:50 PM	Niespodziany Ditch Part 2: Using 2D HEC-RAS to Model a Moving Watershed After Regulated Drain Reconstruction
4:10 PM	5:00 PM	INFIP, DoWORC, and other Floodplain Management Updates
4:10 PM	5:00 PM	Common Good Housekeeping Mistakes (and How to Fix Them Before an Audit)
4:10 PM	5:00 PM	Billion-Dollar Neighbors: A Real Conversation About Stormwater When Megaprojects Come to Indiana
4:10 PM	5:00 PM	Meshing Around: When to Go 2D and How to Do It Right
5:10 PM	6:00 PM	Post-Construction Stormwater Control Measures: Verification, Certification, and National Standards
5:10 PM	6:00 PM	Vendor Ignite & R+C16ception
5:10 PM	6:00 PM	Using Science-with-Community Approaches to Strengthen Flash Flood Preparedness, Risk Communication, and Community Resilience
6:00 PM	7:00 PM	Vendor Ignite & Showcase, Silent Auction
7:00 PM	8:30 PM	Awards Ceremony and Dinner Buffet

Thursday

7:00 AM	8:00 AM	Hot Breakfast & Silent Auction
8:00 AM	8:50 AM	Come and Get the Latest Updates on the Indiana Drainage Handbook
8:00 AM	8:50 AM	Stormwater at Scale: MS4s, Nonpoint Source Pollution, and the Power of Local Action
9:00 AM	9:50 AM	Mussels on a Mission: Restoring Populations to Revive Waterways
10:20 AM	11:10 AM	LOMR Mapping Changes - Navigating the RISK Map Data onto Paper
10:20 AM	11:10 AM	New MS4GP 2026
10:20 AM	11:10 AM	Accessing Indiana's Geospatial Resources
10:20 AM	11:10 AM	Brinkley RV from Concept to Completion

11:30 AM	1:20 PM	Lunch Buffet, General Membership Meeting
1:20 PM	2:10 PM	Can I swim here? Impaired Waters and How RAFT Fills Data Gaps
1:20 PM	2:10 PM	MS4 Splash Course!
1:20 PM	2:10 PM	Making Stormwater Guidance Accessible: Updates to the Indiana LTAP Stormwater Drainage Manual and Green Infrastructure Resources
1:20 PM	2:10 PM	What do Floodplain Administrators need to know about dams?
2:20 PM	3:10 PM	Solar Farms, Things to Consider
2:20 PM	3:10 PM	2D Modeling Where It Matters: Real Projects, Real Decisions
2:20 PM	3:10 PM	Don't Let Your Floodplain Be a Flood Pain: Navigating Hydraulic Compliance in Indiana
3:30 PM	4:20 PM	Turning Conveyance into Treatment: Infrastructure-First Deployment of Nature-Based Solutions for Nutrient Management, Hypoxia Reduction, & Waterbody Resilience
3:30 PM	4:20 PM	Integrated Modelling and Forecasting of Climate and Land Use Change Impacts on the Hydrology of the Bago River Basin, Myanmar
3:30 PM	4:20 PM	Maintenance and Condition Assessment to Extend the Life of Your Assets
3:30 PM	4:20 PM	Working Smarter: Technology for MS4 Program Management
4:30 PM	5:20 PM	Beyond the Engineering: Building Public Support for Water Infrastructure Projects
6:00 PM	8:30 PM	Offsite Dinner

Friday

7:00 AM	8:00 AM	Hot Breakfast
8:00 AM	8:50 AM	Construction Stormwater General Permit - Renewal for 2026
8:00 AM	8:50 AM	Integrated Groundwater–Surface Water Modeling for Short-Lead Flood Forecasting in Urban Floodplains
9:00 AM	9:50 AM	Building an Inspection Application using ArcGIS Online
9:00 AM	9:50 AM	An Overview of Comprehensive Watershed Planning Efforts in the Little Calumet River Basin
9:00 AM	9:50 AM	From the Coastal Plain to the Valparaiso Moraine: Ravine Restoration in NW Indiana
9:00 AM	9:50 AM	Waves of Engagement: Planning Water-Focused Community Festivals and Field Days
10:00 AM	10:50 AM	MS4 – Developing Activity (BMP) Sheets for Easier Compliance with BMPs in Your SWQMP
10:00 AM	10:50 AM	Built to Last? Making Post-Construction Stormwater BMPs Work in the Real World
10:00 AM	10:50 AM	Martinsville Levee Case Study
10:00 AM	10:50 AM	When Do Innovative Practices Make Sense?
10:50 AM	11:15 AM	Closing Remarks