

AGENDA AT A GLANCE

DAY 1 - JUNE 9, 2026



MICHIGAN ENVIRONMENTAL COMPLIANCE CONFERENCE

TIME	SESSION							
7:30 a.m.	Registration - Breakfast and Visit with Exhibitors							
9:00 a.m.	Welcome and Introductions							
9:30 a.m.	Visit Exhibitors							
	Track 1 BASIC TRAINING	Track 2 MATERIALS MANAGEMENT	Track 3 WASTEWATER / PERMITTING	Track 4 AIR QUALITY	Track 5 REMEDICATION / REDEVELOPMENT	Track 6 ENVIRONMENTAL EMERGENCIES	Track 7 HOT TOPICS	Track 8 DRINKING WATER
10:00 a.m.	Introducton to EGLE	Keeping up with Part 115	NPDES Overview & Inspection Expectations	Can I use an exemption?	ASTM Standards: Your Guide to CERCLA Liability Protection and Due Care	Dive into Part 5 – Spillage of Oil and Polluting Materials	Scoping it out: environmental permitting in Michigan	Beyond the Checklist: A holistic approach to environmental health in non-residential settings
10:45 a.m.	BREAK							
11:00 a.m.	Wastewater 101	Materials Management Planning for building a circular economy	Michigan’s Industrial Pretreatment Program	Behind the Numbers: Establishing and using Air Toxics Screening Levels	DU-MIS – Sampling Investigation in Michigan	The Spill Prevention, Control, and Countermeasure Rule: Applicability & Hot Topics	Lithium-ion battery recycling mishaps – case studies	Backflow Prevention and Cross Connection Control
11:45 a.m.	LUNCH NETWORKING EXHIBITORS							
1:00 p.m.	How to conduct an environmental audit	From Waste to Resource: Innovations in organics recycling and food recovery	EGLE’s Groundwater Discharge Program	Calculating your Potential to Emit (Part 1)	Due Care in Practice: Compliance insights from EGLE pilot projects	Chemical storage at fixed facilities	FOIA Best Practices	Fluoride in Drinking Water: Why it’s still relevant
1:45 p.m.	Networking Break and Refreshments – Exhibitor Hall							
2:15 p.m.	Groundwater across EGLE: Programs, Projects, Date, and Tools	Meeting statewide sustainability goals through Part 115 authorizations and reporting tools	Floodplain Management 101	Calculating your Potential to Emit (Part 2)	MIRBCA: Lessons we’re still learning*	Response to EV and lithium-ion battery incidents	Michigan’s Septic Replacement Loan Program	Strengthening Service Line Replacement Programs
3:00 p.m.	BREAK							
3:15 p.m.	Do I need an air permit?	The Good, the Bad, and the Ugly – common hazardous waste violations	Solving chemical injection challenges for environmental compliance	MiEnviro for Air: Compliance Forms	Zug Island Boat House: Navigating Contamination, Regulations, and Uncertainty	Environmental Reporting: So many requirements and so many acronyms!	Engage with EGLE	EGLE’s approach to addressing contaminants of Emerging Concern
4:30 p.m.	Informal Reception at Lansing Brewing Company							

*Session repeated on Day 2

TIME	SESSION							
7:30 a.m.	Registration - Breakfast and Visit with Exhibitors							
8:30 a.m.	Opening Remarks							
	Track 1 BASIC TRAINING	Track 2 MATERIALS MANAGEMENT	Track 3 STORMWATER / WETLANDS, LAKES	Track 4 AIR QUALITY	Track 5 REMEDICATION / REDEVELOPMENT	Track 6 ENVIRONMENTAL EMERGENCIES	Track 7 HOT TOPICS	
9:00 a.m.	MiEnviro: What it is and how to use it	Waste Characterization	How to comply with industrial stormwater regulations	Recordkeeping for Exemptions	Advanced DU-MIS: Problems, Pitfalls, and Pearls	VACs, FRACs, and TRACKS: Working with everyone on a hazardous materials release	"I didn't know I need that!" What you need to know about permits for a new facility.	
9:45 a.m.	BREAK							
10:00 a.m.	Wastewater and Stormwater Operator Certification	Handling used oil and liquid industrial by-products	Soil Erosion and Sedimentation Control and Construction Stormwater 101	Updates on the State Implementation Plan (SIP)	Improving Cleanup Decisions at Legacy Sites	Management of hazardous chemicals at chemical warehousing and distribution facilities	Managing Vape Waste – What all businesses (not just vape retailers) need to know!	
10:45 a.m.	BREAK							
11:00 a.m.	Waste 101	Building an Effective Contingency Plan: From draft to distribution	MS4 – EGLE's Municipal Separate Sewer System Program	Equipment Spotlight: Requirements for emergency engines	MIRBCA: Lessons we're still learning*	Spotlight on Safety: Hazard assessments	Microplastics in the State of Michigan	
11:45 p.m.	Lunch Networking Exhibitors							
1:15 p.m.	How to perform a waste survey	What healthcare and vape retailers need to know about new hazardous waste regulations in Michigan	Permitting: wetlands, inland lakes, and streams	How to prepare for a stack test	Brownfields 101: Contaminated site redevelopment in Michigan	Lamda Energy flowline spill	Michigan's new Siting Law for renewable energy and storage facilities	
2:00 p.m.	BREAK							
2:15 p.m.	Environmental Compliance Best Practices	RCRA exclusions and exemptions	Site Redevelopment: Navigating the wetland permitting & mitigation process, a case study	MiEnviro Portal for Air: Permit applications	Case Study: Revising a Conceptual Site Model to implement PCB cleanup, Ypsilanti	EGLE Dam Safety Program and Incident Response	Data Center Environmental Considerations	
3:00 p.m.	BREAK							
3:15 p.m.	Inspectors' Perspective	RCRA Organic Air Emission Standards (Subparts AA/BB/CC)	TBA	TBA	TBA	TBA	TBA	
4:00 p.m.	ADJOURN							

*Repeat session from Day 1