

AIPG Michigan Section Announces the

12<sup>th</sup>

Environmental Risk Management Workshop  
The Basics to the Latest in  
Contaminant Fate & Transport



## SPONSOR INVITATION

The American Institute of Professional Geologists (AIPG) Michigan Section is extending an invitation to sponsors for the 2022 Environmental Risk Management Workshop to be held **June 13-14, 2023**, at the **Ralph A. MacMullen Conference Center** in Roscommon, Michigan.

The 12th in a series of one-of-a-kind training events hosted by the AIPG Michigan Section focuses on providing quality technical information and case studies. These environmental workshops bring together a wide range of topic expertise from consulting, regulatory, academic, and owner perspectives. We focus on practical application and case studies for environmental professionals.

This unique workshop forum creates excellent opportunities for

**Networking**

**Knowledge Sharing**

**Collaborative Problem-Solving**

**Innovative Product Introduction**

**Field Demonstrations**

**Leadership and Break Sponsorships are available at various levels!**

This year the AIPG Michigan Section is featuring exhibitors during one of the presentation sessions giving exhibitors at the Michigan and Superior Glacial Lobe levels an opportunity to speak about their services for 2-3 minutes. We would also like to showcase your technology, equipment, and field techniques following dinner on Tuesday evening before the evening social mixer.

Our topic is The **Basics to the Latest in Contaminant Fate & Transport**. We have learned over time that the fate and transport of hazardous substances in the environment is variable and not always predictable. There are general rules of thumb that we expect for well-studied contaminants with similar characteristics particularly when one substance is released in homogeneous subsurface conditions. However, this is rarely the case due to the many variables that influence the migration, degradation, phase transformation, and persistence of compounds. Co-mingling of hazardous substances can be beneficial as the rate of degradation can be increased or decreased due to the influence of other contaminants. Emerging contaminants pose an entirely new set of challenges with too many unknowns to easily predict the fate and transport; yet, we must still work to protect receptors from exposure to them.

The public relies on the work we do to identify, investigate and determine where and how far contaminants will migrate, what pathways pose the greatest risk for exposure, and take actions to manage risks. The behaviors of contaminants in the subsurface must be understood to implement effective and efficient remedial approaches. Contaminants that degrade into daughter products that may have greater toxicity must also be considered or perhaps they volatilize and pose a threat via the inhalation pathway.

For more information about the program theme and topics of interest for demonstration, please see our [Call for Abstracts](#). **The deadline for field demonstration presentation descriptions is April 1, 2023.**

Submit your field demonstration descriptions to:

[pearsons@michigan.gov](mailto:pearsons@michigan.gov).

Sponsors may register and pay online at our Eventbrite website or contact Sara Pearson at [pearsons@michigan.gov](mailto:pearsons@michigan.gov) for alternative payment instructions.

# Sponsorship Signup Deadline: May 15, 2023

<https://aipgmichiganworkshop2023.eventbrite.com>

# AIPG Environmental Risk Management Sponsorship Categories

2023 AIPG Michigan Section Environmental Risk Management Workshop Sponsorship			Free Workshop Registration	Overnight Accommodations at the RAM or Hotel	6ft. Display Table in Sponsor Room	2-3 Minute Presentation to Attendees at Workshop	Ad in AIPG Michigan Section Publications for 1 Yr.	Advertisement in Workshop Materials
Leadership Sponsors	\$\$	#Available						
Michigan Glacial Lobe	\$1600	6	X(2)	X(2)	X	X	X	Full Page
Superior Glacial Lobe	\$1100	6	X	X	X	X	X	1/2 Page
Huron Glacial Lobe	\$600	10	X	--	--	--	X	1/4 Page
Break Sponsors								
Tuesday Morning Registration Snacks	\$150	1	--	--	--	--	--	--
Tuesday Lunch	\$250	1	--	--	--	--	--	--
Tuesday Afternoon Break	\$150	1	--	--	--	--	--	--
Tuesday Dinner	\$350	2	--	--	--	--	--	--
Tuesday Evening Mixer	\$350	4	--	--	--	--	--	--
Wednesday Morning Breakfast	\$200	1	--	--	--	--	--	--
Wednesday Morning Break	\$150	1	--	--	--	--	--	--
Wednesday Lunch	\$250	2	--	--	--	--	--	--
Wednesday Afternoon Ice Cream Social	\$200	1	--	--	--	--	--	--

Signup as a Sponsor at :

<https://aipgmichiganworkshop2023.eventbrite.com>

Registration for attendees opens in March 2023.

Questions? Contact Chair: Sara Pearson ([pearsons@michigan.gov](mailto:pearsons@michigan.gov)) .

