



2024 EPA Region 5 Radon Stakeholder Meeting

July 9, 2024 | Ann Arbor, MI

7:30 - 8:30	Registration	
8:30 - 8:40	Welcome and Announcements	Leslie Smith, III, MI EGLE
8:40 - 9:10	Keynote: CDRM Study Results	Brian Hanson, KSU Radon Programs
9:10 - 9:25	U.S. EPA Update	Peggy Bagnoli, EPA Air and Radiation Division Jeanette Marrero, Region 5 EPA Air and Radiation Division
9:25 - 9:45	CRCPD/FHFA Resources	Joshua Kerber, CRCPD E25 Chair
9:45 - 10:15	Indoor Environments Association(IEA)/AARST IEA/AARST Chapters Updates	Diane Swecker, Exec Dir IEA TBD
10:15 - 10:35	Break and Exhibits	
10:35 - 11:05	Hunting the Source: Tech Intro for Tracking Radon	Chad Robinson, Building Performance Co
11:05 - 11:55	Facilitated Wkshp 1 - System Optimization	Joshua Kerber, MN Dept. of Health Brian Hanson, K-State Radon Programs Chad Robinson, Building Performance Co.
11:55 - 1:10	Lunch on your own	
1:10 - 2:10	State & Tribal Reports (5 minutes each)	
	Michigan	Les Smith III, MI Dept of Env, Great Lakes, & Energy
	Keweenaw Bay Indian Community	Teal Sackett
	Indiana	Paul Krievins, IN Dept of Health
	Illinois	Robert O'Brien, IEMA-OHS
	Minnesota	Marc Katz, MN Dept of Health
	Leech Lake	Johnny Brown, Leech Lake Tribe
	Ohio	Luke Stoll, Dept of Health
	Wisconsin	Amanda Koch, WI Dept of Health Services
	Bad River Tribe	Zakkary Zander, Bad River Tribe
	Forest County Potawatomi Community	TBD
	St. Croix	Jamie Thompson (virtual)
2:10 - 2:30	Break and Exhibits	
2:30 - 3:00	State and Tribal Breakout Session	
3:00 - 3:45	Facilitated Wkshp 2 - Social Media Marketing	Brian Hanson, KSU Radon Programs
3:45 - 4:05	Break and Exhibits	
1:40 - 2:20	EPA Proposed Radon Credentialing Criteria Overview & Discussion	Brian Hanson, KSU Radon Programs Katrin Kral, EPA Air and Radiation Division
4:40 - 4:50	NRSB 5-minute Update NRPP 5-minute Update	Nancy Bredhoff, NRSB Diane Swecker, Exec. Dir. IEA
4:50 - 5:00	Wrap Up / Adjourn	

For online version of meeting quiz, scan here



For Stakeholder Meeting resources, please visit:
<https://sosradon.org/Region5>
or scan here

