



***Virtual Region 3 Mid-Atlantic Radon Stakeholder Meeting
Continuing Education Day Agenda
Tuesday, June 15, 2021***

***Hosted by the Pennsylvania Department of Environmental Protection
in coordination with Kansas State University***

Facilitator: Kansas State University

Social Media for Radon Small Business

Instructors: Kristina Snyder & Stephanie Lehmkuhl

8 AM to 10 AM, 2 hours of NRPP and NRSB CE Credits, \$40

A two-hour course on promoting your small radon business through email marketing and social media. This course will demonstrate how to create free, eye-appealing graphics to grab the attention of a targeted audience. With attendee participation and by completing worksheets throughout the course, you will walk away with ready-made outreach examples, a calendar of focus-areas for the next year, and confidence to create your own graphics to make your small business stand out from the rest.

Registration link: <https://radoncourses.com/online/ce#conted>

User-Friendly QC Measurement Analysis

Instructor: Brian Hanson

10 AM to Noon, 2 hours of NRPP and NRSB CE Credits, \$40

A two-hour course reviewing the basics associated with QC measurement collection and KSU Radon Chamber operations. The course will provide example analysis and control chart development for duplicate, blank, and spike QC measurements. The course will discuss the use of those control charts to monitor the accuracy and reliability of the measurements you make for your clients. The course will also reflect on the experiences of the KSU Radon Chamber and how those experiences might impact the radon industry.

Registration link: <https://radoncourses.com/online/ce#conted>

Fan Selection Diagnostics Case Studies and AARST Mitigation Checklist

Instructor: Bruce Snead

1 PM to 5 PM, 4 hours NRPP and NRSB CE Credits, \$80

This four-hour course covers key steps in fan selection through diagnostics using examples and case studies and then reviews the key items of system installation identified in the new AARST mitigation inspection checklist with example photos of compliant and non-compliant conditions.

Registration link: <https://radoncourses.com/online/ce#conted>



Virtual Region 3 Mid-Atlantic Radon Stakeholder Meeting Agenda

Wednesday, June 16, 2021

*Hosted by the Pennsylvania Department of Environmental Protection
in coordination with Kansas State University*

Facilitator: Bruce Snead, Kansas State University

To register: <https://ksu.zoom.us/meeting/register/tJYsc-GtqTIsGdLpr2LAeElvxkSKjO7GWSW>

8:30-8:40	Introductions	Bruce Snead, Kansas State University
8:40-8:45	Welcome	Robert Lewis, PADEP
8:45-9:25	Keynote Address- Updates on Radon Dosimetry	Dr Naomi Harley, NYU Dept. of Environmental Medicine
9:25-9:45	USEPA Update	Tommy Bowles-EPA HQ Michelle Moyer EPA Region 3
9:45-10:20	State program updates	Mary McCormick-MD, Keith Keemer-DC, Kurt Olinger-DE
10:20-10:35	BREAK	
10:35-11:10	State program updates	Keith Ratliff-WV, Ryan Paris-VA, Maria Coons-PA
11:10-11:35	RRNC in Manhiem Twp. Lung Cancer Avoidance	Prof. Paul Locke & Yiguang Zhu, Johns Hopkins University
11:35-11:55	Theoretical dispersion of a gas from an open orifice	Dr. Paul Houle, Retired Physics Prof. E. Stroudsburg Univ.
11:55-12:30	LUNCH	
12:30-1:20	Updates: AARST/NRPP/NRSB	AARST-TBD, , NRPP-TBD, NRSB-Kehaulani (K) Kekoa
1:20-1:45	An extremely high radon area-A final close out	Robert Lewis, PADEP
1:45-2:10	A very unique Geology- The story of Coopersburg	Dr. Robert Smith, Retired PA Geological Survey
2:10-2:25	BREAK	
2:25-2:50	New approach to radon mitigation of water-Aeration	Bill Brodhead, Retired WPB Enterprises
2:50-3:30	Vendor Event Loren Steiff, Rad Elec- Optimizing the Rad Elec Software, Radon Eye, Corentium Pro, RWS Breeze SARAD Radon Scout, and MORE!!	
	CLOSING REMARKS	

To receive the NRSB/NRPP Category I CE credits, complete the post meeting eval and quiz