Radon Case Studies - Professional Critiques

An AARST¹ Public Policy Communication Series Zoom Conferencing and YouTube

Call for Documentation of Non-Compliance with Radon Standards

Call for Case Studies:

AARST public affairs and policy team is seeking submissions of documented cases, including photos and videos of radon testing and radon mitigation systems that do not meet core elements of current ANSI-AARST Radon Standards. ²

These submissions of documented case studies:

- 1) May not identify the offending professional either directly or indirectly
- 2) May not malign the brand of equipment used (AARST will blur logos in images as needed)
- 3) May not be a part of any current criminal, civil, regulatory, or professional body investigation of a complaint; and
- 4) Are for educational and public policy use only

In submitting a case study, please include all of the following:

1)	Your Name:			
	Your Company:			
	Your Email Address:			
4)	County and State Location of Substandard Work:	State:		
5)	Written Description of Conditions and Facts:			
6)	Written Details of Applicable Radon Standards and any Code/Rule Violations:			



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()	the company involved in the remedy – but focus on the remedy and not make it a commercial:		
8)	Are you interested and available in participating in a Zoom interview or other recorded discussion on the topic or the case study.		

9) Please zip and attach photo and/or video proof and email the completed form to case-studies@aarst.org

This documentation will become the limited-use property of AARST and will be used in public affairs presentations to local, state and federal policy makers and code officials and the public, and may be used by AARST in AARST Publications, AARST-NRPP³ Communications, and AARST You-Tube and Zoom Meetings. We appreciate your willingness to help expose unprofessional services and support for 100% compliance with ANSI-AARST Radon Standards.

³ NRPP is AARST's certification program, the National Radon Proficiency Program



¹ American Association for Radon Scientists and Technologists, Inc.

² ANSI is the American National Standards Institute which accredits AARST Standards Consortium