

ILLINOIS REALTORS® DISCLOSURE OF INFORMATION ON RADON HAZARDS



(For Residential Real Property Sales or Purchases)

Radon Warning Statement

Every buyer of any interest in residential real property is notified that the property may present exposure to dangerous levels of indoor radon gas that may place the occupants at risk of developing radon-induced lung cancer. Radon, a Class-A human carcinogen, is the leading cause of lung cancer in non-smokers and the second leading cause overall. The seller of any interest in residential real property is required to provide the buyer with any information on radon test results of the dwelling showing elevated levels of radon in the seller's possession.

The Illinois Emergency Management Agency (IEMA) strongly recommends ALL homebuyers have an indoor radon test performed prior to purchase or taking occupancy and mitigated if elevated levels are found. Elevated radon concentrations can easily be reduced by a qualified, licensed radon mitigator.

Seller's Disclosure (initial each of the following which applies) Elevated radon concentrations (above EPA or IEMA recommended Radon Action Level) are known to be present within the dwelling. (Explain). Home failed radon test when purchased; no longer have report; mitigation will be installed prior to closing (b) Seller has provided the purchaser with the most current records and reports pertaining to elevated radon concentrations within the dwelling. Seller either has no knowledge of elevated radon concentrations in the dwelling or prior (c) elevated radon concentrations have been mitigated or remediated. Seller has no records or reports pertaining to elevated radon concentrations within the dwelling. Purchaser's Acknowledgment (initial each of the following which applies) (e) Purchaser has received copies of all information listed above. (f) Purchaser has received the IEMA approved Radon Disclosure Pamphlet. Agent's Acknowledgement (initial IF APPLICABLE) Agent has informed the seller of the seller's obligations under Illinois law. **Certification of Accuracy** The following parties have reviewed the information above, and each party certifies, to the best of his or her knowledge, that the information he or she has provided is true and accurate.

Seller	Tyler Rehkemp	per	Date	Nov 07, 2023	
Seller	TTP-Our Robby 11/07/23 05:29 PM CST	n	Date	Nov 07, 2023	
Purchaser			Date		
Purchaser			Date		
Agent			Date		
Agent	Scott Ath	mer	Date	Nov 07, 2023	
Propert	y Address:		3236 Diabe	r Lane	
City, St	ate, Zip Code:	Highland	IL	62249	

Where the test should be conducted

Place the detector or detectors in each lowest area suitable for occupancy, such as:

- a family room, living room, den, playroom, bedroom, workshop, or exercise room;
- in the lowest level suitable for occupancy, even if it isn't currently used but could be, without renovating.

For instance, if the house has one or more of the following foundation types, e.g., basement, crawl space, slab-on-grade, a test should be performed in the basement and in at least one room over the crawlspace and slab-on-grade area. If an elevated radon concentration is found and confirmed in one of these areas, fix the house.

DO NOT MEASURE:

- in the kitchen, laundry room and bathroom (because fan systems and humidity may affect some detectors); or
- in crawl spaces, on floor or wall cracks, or right next to a sump pump, as this may cause a false high reading.

The detector should be placed:

- in an area where it will not be disturbed;
- at least three feet from doors and windows to the outside;
- at least one foot from exterior walls;
- 20 inches to 6 feet from the floor:
- at least four inches away from other objects horizontally and directly above the detector;
- · away from drafts; and
- four feet from heat, fireplaces, furnaces, and away from direct sunlight and areas of high humidity.

If the test results show radon levels above 4 pCi/L

Contact the IEMA-Division of Nuclear Safety Radon Program. Staff can provide names and addresses of professional radon mitigators who are trained to reduce radon concentrations. We also recommend that you see our web site www.radon.illinois.gov or contact the Radon Program for a copy of our brochure, IEMA-Division of Nuclear Safety Guide to Radon Mitigation.

After a radon reduction system is installed

Perform an independent short-term test to ensure that the reduction system is effective. Make sure the system is operating during the entire test.

The IEMA-Division of Nuclear Safety Radon Program can provide:

- Information about radon and radon testing;
- Names of licensed radon measurement professionals;
- Names of licensed radon mitigation professionals trained to reduce radon.

Call the IEMA-Division of Nuclear Safety Radon Program at: 1(800) 325-1245



IEMA-Division of Nuclear Safety 1035 Outer Park Drive • Springfield, IL 62704 (217) 782-1325 • TDD: (217) 782-6023 www.radon.illinois.gov

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Radon Testing Guidelines for Real Estate Transactions

Because of the unique nature of real estate transactions, involving multiple parties and financial interests, the U.S. Environmental Protection Agency (U.S. EPA) designed special protocols for radon testing in real estate transactions. The Illinois Emergency Management Agency (IEMA)-Division of Nuclear Safety has adapted these protocols to conform with its radon regulations. These options are listed in simplified form in the table below.

Recommendations for Real Estate Transactions

IEMA strongly recommends ALL homebuyers have an indoor radon test performed prior to purchase or taking occupancy, and mitigated if elevated levels are found. It is not in the best interest of the buyer or seller to rely on a radon measurement performed by anyone other than a licensed measurement professional or technician. Elevated radon concentrations can easily be reduced by a qualified, licensed radon mitigator.

Test Options for Real Estate Transactions

Conduct a short-term radon test in each of the lowest structural areas of the home. For example, if the house has one or more of the following foundation types, e.g., basement, crawl space, slab-on-grade, a test in each area is required for licensed professional measurements.

What to Look for in Short-Term Real Estate Testing Options					
Option	Detector Location	What to do Next			
Simultaneous Two short-term tests, 48 hours or longer, performed at the same time.	Two detectors, four inches apart, in each of the lowest structural areas suitable for occupancy.	Fix the home if the average of the two tests is 4 picoCuries per liter (pCi/L) or more.			
Continuous Monitor Test One test, 48 hours or longer, performed with an active continuous monitor that integrates and records radon levels hourly.	Continuous monitor placed in each of the lowest structural areas suitable for occupancy.	Fix the home if the average radon level is 4 pCi/L or more.			

Short-term tests may last between two and 90 days. Most last between two and seven days. Tests between seven and 90 days are usually impractical for real estate transactions. Examples of short-term detectors used in real estate testing include: activated charcoal canisters, charcoal liquid scintillation vials, electret chambers and continuous radon monitors.

When do you average radon test results?

The only time radon test results can be averaged is when two test results are placed



simultaneously. Test results from different areas, such as above the crawl space and in the basement, are considered two different tests. Results are each independent of the other and are reported independently, such as basement result

of 4.2 pCi/L and family room over crawl space result of 6.1 pCi/L. With an elevated radon level in any one of the lowest structural areas, the recommendation is to fix the house.

If your tests don't agree, contact the IEMA-Division of Nuclear Safety

If your simultaneous tests are not in agreement (or if you're not sure whether or not they agree), contact the IEMA-Division of Nuclear Safety Radon Program or your licensed radon measurement professional.

IEMA-Division of Nuclear Safety Recommendations for Real Estate Radon Measurements

- Hire a licensed radon measurement professional.
- Be sure that IEMA-Division of Nuclear Safety Radon Program radon testing protocols are followed.
- Contact the IEMA-Division of Nuclear Safety Radon Program if you are uncertain about anything regarding radon testing.

www.radon.illinois.gov





The Illinois Radon Awareness Act and the Illinois Real Property Disclosure Act require that a seller of a home disclose information if aware of unsafe concentrations of radon in the home. The acts do not require that testing or remediation work be conducted. However, many relocation companies and lending institutions, as well as home buyers, request a radon test when purchasing a house. Sellers and brokers are cautioned to err on the side of full disclosure of material facts prior to entering into a purchase agreement.

When Testing

Be aware that any test lasting less than a week requires closed-house conditions. Closed-house conditions mean keeping all windows closed, keeping doors closed except for normal entry and exit, and not operating fans or other machines which bring air in from outside (except for fans that are part of a radon reduction system, or small exhaust fans that operate for only short periods of time).

- Before Testing: Begin closed-house conditions at least 12 hours before the start of the short-term test.
- During Testing: Maintain closed-house conditions during the entire duration of the short term test, especially for tests less than one week in duration. Operate home heating or cooling systems normally during the test. For tests lasting less than one week, only operate air conditioning units that recirculate interior air.

Note that professional measurement licensees are required to post Radon Measurement in Progress Notifications at every building entry.

Interference with successful completion of a radon measurement is illegal in Illinois.

Rev. 13 10/2007 (IEMA 2007-92)

PACKAGE CERTIFICATE



LISTING AGREEMENT			15 pages
IL GGAR - Exclusive Right to Sell Listing Agreement#.pdf	7 pages	IL GGAR - Disclosure and Consent to Dual Agency#.pdf	1 page
IL GGAR Residential.Disclosure.Form108.Revised.2022.pdf	4 pages	Disclosure of Information on Radon Hazards For Residential Real Property Sales or Purchases (422) (version 1).pdf	1 page
IL GGAR Radon Brochure.pdf	2 pages		

E-SIGN INFO

Status: SIGNED

Originator:

Scott Athmer sathmer@trophypa.com IP: 24.216.170.224 Domain: trophypa.brokermint.com

Date: Nov 07, 2023 12:04 PM



Package ID:

Time zone:

F3BE4AFD1C37F5D6F83D4D3E380793F8

CST (UTC-6)

Signers:

SA	Scott Athmer Request initiator	sathmer@trophypa.com IP: 24.216.170.224	Signed	Nov 07, 2023 12:05 PM id: e0570fd79decfa452606c4da3354d553	Scott Athner
SA	Scott Athmer Listing Agent	sathmer@trophypa.com IP: 24.216.170.224	Signed	Nov 07, 2023 12:06 PM id: e0570fd79decfa452606c4da3354d553	Scott Athner
PB	Phil Brown Managing Broker	philbrown@trophypa.com IP: 24.182.122.45	Signed	Nov 07, 2023 12:30 PM id: 3885c2c8f8060a9f9137a3e4213d5285	BM-SIGNED 10123 1230 PM CST
TR	Tyler Rehkemper Seller 1	tyler_rehkemper@yahoo.com IP: 71.81.66.220	Signed	Nov 07, 2023 08:26 PM id: d4ca28e5b062e988410153c6ff7f7156	STyler Renkenper 11/07/23 08:25 PM CST
TR	Tiffany Rehkemper Seller 2	tiffanymolson97@yahoo.com IP: 71.81.66.220	Signed	Nov 07, 2023 05:29 PM id: b4e7ae5781e67f05fb322d2d63461b87	BM-SIGNED 11/07/23 05:28 PM CST

HISTORY

Nov 07, 2023	12:04 PM	SA	Scott Athmer	sathmer@trophypa.com	IP: 24.216.170.224	Viewed
Nov 07, 2023	12:05 PM	SA	Scott Athmer	sathmer@trophypa.com	IP: 24.216.170.224	Signed
Nov 07, 2023	12:05 PM	SA	Scott Athmer	sathmer@trophypa.com	IP: 24.216.170.224	Viewed
Nov 07, 2023	12:06 PM	SA	Scott Athmer	sathmer@trophypa.com	IP: 24.216.170.224	Signed
Nov 07, 2023	12:25 PM	TR	Tyler Rehkemper	tyler_rehkemper@yahoo.com	IP: 174.210.6.242	Viewed
Nov 07, 2023	12:29 PM	РВ	Phil Brown	philbrown@trophypa.com	IP: 24.182.122.45	Viewed
Nov 07, 2023	12:30 PM	РВ	Phil Brown	philbrown@trophypa.com	IP: 24.182.122.45	Signed

Nov 07, 2023	05:27 PM	TR	Tiffany Rehkemper	tiffanymolson97@yahoo.com	IP: 71.81.66.220	Viewed
Nov 07, 2023	05:29 PM	TR	Tiffany Rehkemper	tiffanymolson97@yahoo.com	IP: 71.81.66.220	Signed
Nov 07, 2023	08:26 PM	TR	Tyler Rehkemper	tyler_rehkemper@yahoo.com	IP: 71.81.66.220	Signed
Nov 07, 2023	08:26 PM		Package has been fully si	gned and sealed		Completed