

2023-
2024

Radon testing on Selected Okanagan Workplaces and Public Radon Awareness Outreach 2023-2024

FINAL REPORT FISCAL YEAR 2023-2024

RDCO-REGIONAL AIR QUALITY PROGRAM



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Project Description at Launch

Goal

Radon testing on selected Central Okanagan workplaces and public radon awareness outreach. The combination of the supply of detectors, promotion of self-purchase, and education on the importance of testing indoor environments, including workplaces, will provide an opportunity to educate medical professionals to address radon with their clients so all collectively place radon on their routine agenda of indoor air quality maintenance for overall less indoor radon exposure.

Objectives

- Provide free radon test kits to interested workplace parties, particularly medical professional buildings, to test indoor environments in partnership with Interior Health and Take Action on Radon (TAOR) through the Canadian Association of Radon Scientists and Technologists (CARST).
- Provide free radon test kits to interested residents (owners and renters of indoor space) to test indoor environments in partnership with Interior Health and TAOR through CARST.
- Provide region-wide radon awareness through an online campaign and a webinar in partnership with Interior Health, TAOR through CARST and local governments within the Central Okanagan.

Quantitative and Qualitative Results

Objective	Key deliverables	Quantitative and Qualitative Results 2023-2024																																																																																												
Run a region wide radon awareness campaign and a webinar	<ul style="list-style-type: none"> a) Provide technical support to general workplaces and specifically Medical Professional Buildings to test for radon. b) Provide technical support to interested residents (owners, tenants), and occupants of residential dwellings 	<ul style="list-style-type: none"> CARST updated specific instructions for participant workplaces and Residential. The radon test kit envelopes included a QR code and added fields to the start/end survey and collection points information. The RDCO website was updated with the 2023 program information in early May to allow early pre-registration. Residents (owner and tenants) picked up and dropped off their detectors at the collection points. 																																																																																												
	<ul style="list-style-type: none"> Acquire and deliver radon test kits through "Take Action on Radon" 	<ul style="list-style-type: none"> With the support of all local governments, Interior Health, and Health Canada, six collection points were confirmed, and 395 test kits were initially allocated: 31% workplaces and 69% residential (renters/ owners). The radon kit pre-registration received an overwhelming response. Although workplaces were our main target, we received over 1,350 pre-registrations. We contacted the BCCDC, and with their kind support, they provided 415 additional detectors for free handouts to cover part of the residential dwellings gap (only owners). In total, 810 radon test kits were distributed during the fall of 2023. Fall 2023 participants drop off their detectors from February 20 to 27, 2024. Residents dropped off 596 radon kits at local governments as follows: <div style="text-align: center;"> <p>CENTRAL OKANAGAN 596 DETECTORS DROPPED OFF FOR ANALYSIS FEB 28, 2024</p> <table border="1"> <caption>Radon Detectors Dropped Off by Municipality</caption> <thead> <tr> <th>Municipality</th> <th>Count</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Kelowna</td> <td>275</td> <td>46%</td> </tr> <tr> <td>West Kelowna</td> <td>169</td> <td>28%</td> </tr> <tr> <td>Lake Country</td> <td>67</td> <td>11%</td> </tr> <tr> <td>RDCO</td> <td>59</td> <td>10%</td> </tr> <tr> <td>Peachland</td> <td>15</td> <td>3%</td> </tr> <tr> <td>WestBank First Nation</td> <td>11</td> <td>2%</td> </tr> </tbody> </table> </div> <ul style="list-style-type: none"> With Interior Health and Take Action on Radon support, residents on the waiting list (from fall 2023) got a chance to receive a detector in January. In late January, 159 participants picked up the free detector at IH collection points and will drop it off in May. The total number of detectors delivered in Central Okanagan was 969: 810 and 159 in the Fall of 2023 and January 2024, respectively. <p>TABLE 1. TOTAL RADON DISTRIBUTION-RDCO 2023-2024</p> <table border="1"> <thead> <tr> <th></th> <th>Kelowna</th> <th>Lake Country</th> <th>Peachland</th> <th>RDCO east</th> <th>RDCO west</th> <th>West Kelowna</th> <th>WFN</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Residents HC</td> <td>111</td> <td>61</td> <td>17</td> <td>6</td> <td>11</td> <td>56</td> <td>11</td> <td>273</td> </tr> <tr> <td>Total Workplace HC</td> <td>87</td> <td>13</td> <td>2</td> <td>0</td> <td>0</td> <td>20</td> <td>0</td> <td>122</td> </tr> <tr> <td>Total HC only</td> <td>198</td> <td>74</td> <td>19</td> <td>6</td> <td>11</td> <td>76</td> <td>11</td> <td>395</td> </tr> <tr> <td>Extra residents by BCCDC</td> <td>220</td> <td>24</td> <td>0</td> <td>0</td> <td>0</td> <td>171</td> <td>0</td> <td>415</td> </tr> <tr> <td>Extra residents by IH</td> <td>159</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>159</td> </tr> <tr> <td>Total Residents HC+BCCDC +IH</td> <td>490</td> <td>85</td> <td>17</td> <td>6</td> <td>11</td> <td>227</td> <td>11</td> <td>847</td> </tr> <tr> <td>Total Workplace and residents (HC + BCCDC + IH)</td> <td>577</td> <td>98</td> <td>19</td> <td>6</td> <td>11</td> <td>247</td> <td>11</td> <td>969</td> </tr> </tbody> </table>	Municipality	Count	Percentage	Kelowna	275	46%	West Kelowna	169	28%	Lake Country	67	11%	RDCO	59	10%	Peachland	15	3%	WestBank First Nation	11	2%		Kelowna	Lake Country	Peachland	RDCO east	RDCO west	West Kelowna	WFN	Total	Residents HC	111	61	17	6	11	56	11	273	Total Workplace HC	87	13	2	0	0	20	0	122	Total HC only	198	74	19	6	11	76	11	395	Extra residents by BCCDC	220	24	0	0	0	171	0	415	Extra residents by IH	159							159	Total Residents HC+BCCDC +IH	490	85	17	6	11	227	11	847	Total Workplace and residents (HC + BCCDC + IH)	577	98	19	6	11	247	11
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Region-wide radon	<ul style="list-style-type: none"> Design and implement a region-wide radon 	<ul style="list-style-type: none"> A Webinar, "Radon in the Workplace," was delivered on June 7, 2023. A pdf and a blurb were designed and sent to: 																																																																																												



<p>awareness through webinars and online campaigns</p>	<p>awareness campaign and a webinar/event.</p>	<ul style="list-style-type: none"> ✓ 5 Local chambers of commerce; Radon in the Workplace Webinar - Central Okanagan Economic Development Commission (investkelowna.com) and Kelowna Chamber of Commerce ✓ A Central Okanagan Division of Family Practice radon article was included in their June 2, 2023, newsletter. ✓ Facebook ads: June 1, June 6. Paid Ads to watch the recording and pre-register on June 12-30, • A news release on September 6, 2023, was picked up by several media. RDCO and other local governments also promoted the program through social media. • Organic and paid social media posts from September 11 to 29, 2023 to encourage pre-registration. • Newspaper ads (one-quarter page) on September 28 and 29, 2023 and one-eighth page. • Two webinars were delivered in October to bring awareness to workplaces and residents and to increase testing participation. • The workplaces' lunch and learn at noon was watched by 46 and 62 participants in June and October, respectively. 166 residents have watched the webinar RDCO Radon in Residential-October 25, 2023. Take Action on Radon Facebook • On January 29, 2024 the TAOR team delivered another webinar; 76 residents watched it online.
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Achievements

Community and Workplace Awareness

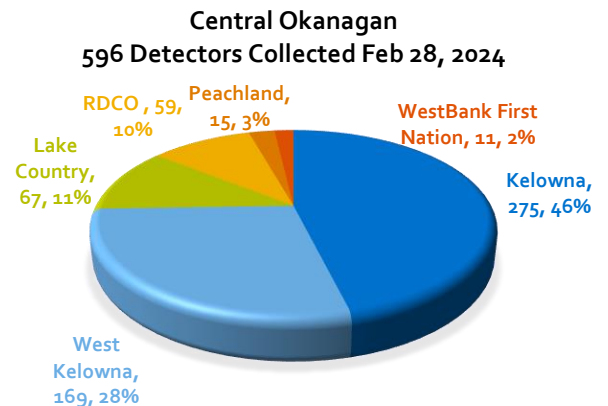
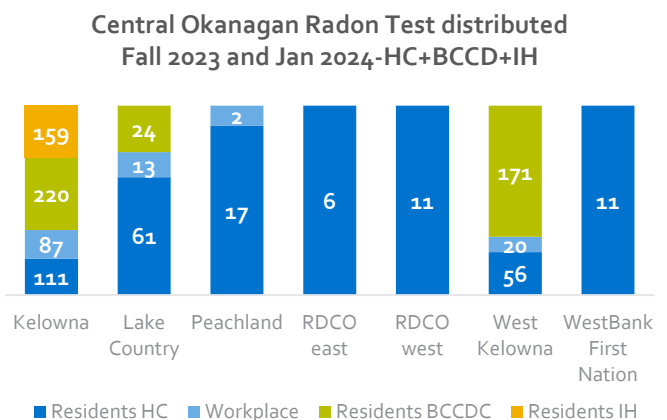
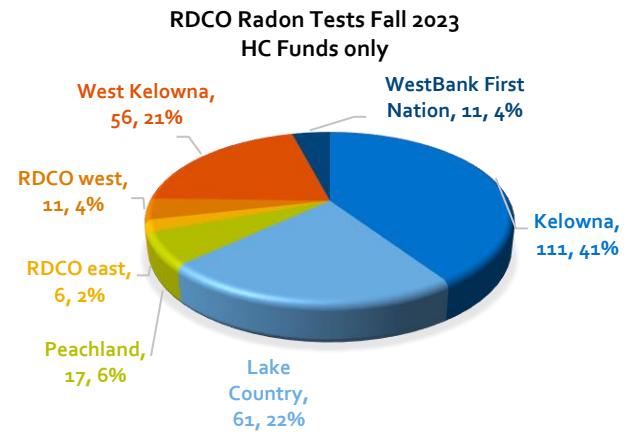
- Successful collaboration and coordination with
- Interior Health and Take Action on Radon (TAOR) through the Canadian Association of Radon Scientists and Technologists (CARST), and all local governments provided workplaces and residents with radon awareness.
 - Fall 2023: **395 test kits** funded by Health Canada were delivered.
- The radon kit pre-registration received an overwhelming response. Although workplaces were our main target this year, we received over **1,350 pre-registrations**. We contacted the BCCDC, and with their kind support, we received 415 free additional detectors to cover part of the residential (owners) gap.
 - Fall 2023: **415 additional** detectors funded by the BCCDC were allocated.
- In total, 810 test kits were allocated during the fall of 2023.
- With Interior Health and Take Action on Radon support, residents on the waiting list (from fall 2023) got a chance to receive a detector this winter.
 - January and February 2024: **159** participants
 - Residents picked up the free detector at the chosen Interior Health collection points from January 29 to February 16, 2024, for drop-off from May 13 to May 17, 2024.
- Residents chose three new Interior collection points:
 - A) CHSC, 505 Doyle Avenue, Kelowna, BC, pick-up hours: Monday to Friday: 9-4 pm
 - B) Rutland Health Unit (**New Location**) North of the IGA, 285 Aurora Crescent, Kelowna, BC; pick-up hours: Monday to Friday: 9-4 pm
 - C) West Kelowna Health Centre, 160 – 2300 Carrington Road, West Kelowna, BC; pick-up hours: Monday to Friday: 9-4 pm

The **total number of detectors** delivered in Central Okanagan was 969; 810 in the Fall of 2023, and 159 in January 2024.

- The total number of detectors returned to the lab, as well as the results from the 2023 and January 2024 radon awareness efforts in Central Okanagan, will be later accounted for on the BCCDC map.

Four webinars were delivered to raise awareness among 344 interested workplaces and residents. One webinar was delivered in June, two in October and one in January 2024.

- 46 and 62 participants watched the workplaces' lunch and learn at noon in June and October.
- 160 and 76 residents watched the October 25 and January 29, 2024, RDCO Radon in Residential Dwellings webinar-. [Take Action on Radon | Facebook](#)

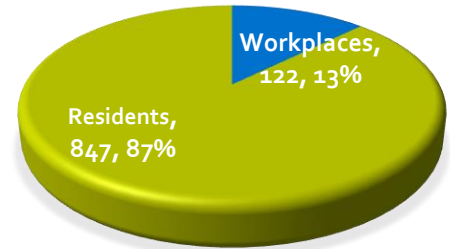


Lessons learned

Workplaces

1. Online pre-registration helped invite residents and workplaces to participate.
2. The pre-registration form was edited to request dwelling information (workplace medical or general). This allowed us to determine where the test kits would be distributed and deployed so that we could plan accordingly.
3. CARST updated specific participant [workplaces](#) and [Residential](#) instructions with 2023 data. CARST also called and emailed workplaces to remind them to start their kits and answer questions.
4. An article targeting medical workplaces was published in the Central Okanagan Division of Family Practice (CODFP) newsletter on June 2.
5. Despite the region-wide traditional and social media outreach, local chambers and one article, we allocated **122 detectors at workplaces**, albeit encouraging:
 - a. 49 detectors at 43 medical offices
 - b. 73 detectors at 47 general workplaces
 - c. 847 detectors at residential dwellings
 - i. 122 detectors for renters (13%)
 - ii. 725 detectors for owners (87%)

Central Okanagan Radon Distribution
Fall 2023
HC+BCCDC+IH



The total number of detectors distributed to **workplaces and residential dwellings** was **969**.

Community Awareness

1. Issuing a news release helped amplify the radon awareness message.
 - a. The news release was sent on September 6, 2023, included in Appendix 1.
 - b. Here are a few media examples that picked up the news release:
 - i. <https://infotel.ca/newsitem/free-radon-testing-kits-available-in-central-okanagan/it100362>
 - ii. https://www.kelownanow.com/watercooler/news/news/Kelowna/Okanagan_businesses_residents_have_until_the_end_of_September_to_register_for_a_radon_testing_kit/
 - iii. <https://www.castanet.net/news/Kelowna/445235/Regional-District-of-Central-Okanagan-offering-free-radon-test-kits>
 - iv. <https://www.iheartradio.ca/am-1150/news/rdco-is-offering-free-radon-test-kits-1.20213687>
 - c. Our campaign's use of conventional and social media proved effective. Examples are shown in Appendix 2.
 - i. More than 79,000 impressions (cumulated data from potential media reached).

Challenges

- 217 detectors were not claimed from November 3 to 10. However, from November 14 to November 21, all unclaimed detectors were reassigned to people on the waiting list (Kelowna residents) on a first-come-first-served basis. The 810 detectors available were distributed in the fall.
- Still, more than 450 residents remained on the waiting list and with Interior Health support, residents were contacted in early January; 178 residents confirmed their interest and collection point.
 - After several email reminders, the unclaimed detectors were offered on a first-come, first-served basis, and 159 additional radon kits were allocated from January 29 to February 16, 2024.
- Despite our efforts through local chambers and the blurb included in the Okanagan Division of Family Practice (CODFP) newsletter in early May and June, pre-registration was minimal. Fall awareness work resulted in achieving higher numbers of pre-registrations.

Recommendations

- News releases in early September are the most effective way to reach residents.
- Webinars for different audiences are an excellent awareness approach to reach targeted audiences.
- Early access to the online pre-registration is suggested, as residents start receiving their results around April-May, and there could be additional public engagement in early spring.

Conclusions

The "Radon Testing on Selected Okanagan Workplaces and Public Radon Awareness" project delivered 100% of the available detectors in 2023.

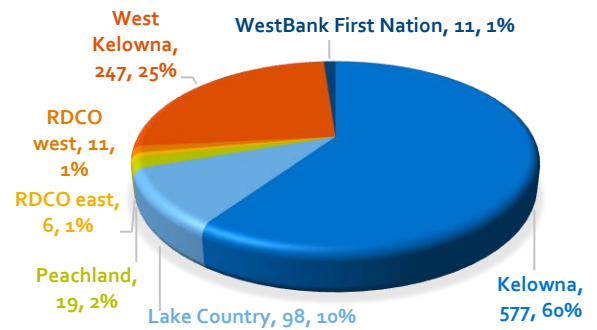
The community awareness campaign successfully engaged more than 1,350 regional residents and workplaces who pre-registered or participated in one of the four webinars.

Workplaces who signed up to participate received their detectors directly by mail. The individual follow-up with this group helped increase the use of the detectors. Based on workplace feedback, they indicated that they wouldn't have volunteered for this program if we hadn't made it easy for them.

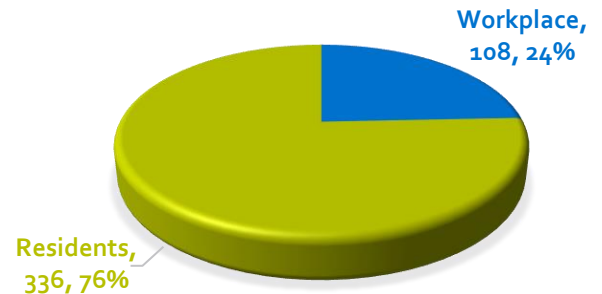
A total of 969 detectors were delivered to residents and workplaces in the region; 395 were allocated free through Health Canada, 415 additional detectors free with BCCDC support, and 159 detectors free with Interior Health support.

Through a successful collaboration with key stakeholders, 596 residents dropped off their detectors at the six community collection points. Interior Health staff will receive the second batch of detectors in May. Most 2023 participants will receive their results by mid-April 2024, and the January participants will receive them in the summer. The final number of detectors deployed in the region during winter 2023-2024 will not be confirmed until the lab results are sent and compiled in the BCCDC repository database.

**Central Okanagan
Total Detectors Delivered Fall 2023 and
Jan 2024**



**Webinar Participants
June-october 2023 and Jan 2024**



Appendix 1- News Release-Radon Community Awareness



Media Release

September 6, 2023

RDCO is offering free radon test kits

With support from Health Canada, the Regional District of Central Okanagan will be collaborating with Take Action on Radon to provide free radon test kits. While supplies last, 395 radon gas test kits are available for Central Okanagan workplaces and residents. Priority will be given to workplaces, specifically medical and healthcare professional offices (e.g., pharmacies, medical and walk-in clinics, physiotherapy, psychology, massage therapy, nutrition, chiropractor, veterinary clinics, laboratories, etc.). A limited number of kits will also be available for residential dwellings (owners and renters).

"The [Central Okanagan is at high risk for radon](#), which is the leading cause of lung cancer among non-smokers," says Nancy Mora Castro, Regional Air Quality Program Coordinator. "Testing for radon in your workplace or home is important for protecting all occupants, including you, your family or employees."

Interested applicants need to pre-register online by September 30 at rdco.com/radon/. Workplaces could receive up to four test kits, while residential properties are limited to one kit. The radon test kits will be distributed from October 30 to November 3 as follows:

- a. Radon test kits for medical and healthcare professional buildings/offices will be mailed directly.
- b. Radon test kits for general workplaces and residential dwellings (renters and owners) must be picked up at local government community locations and dropped back off at the end of deployment.

Those who receive a kit will be asked to follow the instructions to complete the 91-day minimum cold season test and return their kit to their local government office in late February 2024. Test results will be sent to each participant, along with information and recommendations for mitigation and lowering gas levels in early Spring 2024.

If you cannot get a free radon test kit or need more, long-term detector purchases are available through the [BC Lung Foundation](#), or you may ask your local library for a discount code for purchasing a long-term radon detector. To find more information, visit rdco.com/airquality/.

Radon gas is an odourless and invisible gas that can be found inside any building. Radon levels can vary greatly, so the only way to accurately gauge the potential health impact is by testing. Workplaces should include radon testing as part of their indoor air quality maintenance.

Take Action on Radon is led by the Canadian Association of Radon Scientists and Technologists (CARST) and the Canadian Cancer Society to raise awareness about radon and its potential hazards. To learn more, please visit takeactiononradon.ca.

-30-

Contacts:

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250-469-8408

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Communications Manager | Corporate Services
Regional District of Central Okanagan
250-469-6339 | haley.oliver@rdco.com
Connect with us | rdco.com

Appendix 2- Advertisement samples

Lake Country NEWS February 15, 2024

Municipal Hall 15150 Bottom Wood Lake Road Lake Country, BC V9V 2M1 250.786.5600 www.lakecountry.bc.ca

FREE ADMISSION

FAMILY FUN DAY

BC FAMILY DAY MONDAY, 19 FEBRUARY @10AM-1PM

CRUISE IN SUCCESS, MIMMO KART, TRILLI TENNIS, BEAT YOUR OWN BOARD GAMES, BACKYARD GAMES, SHAKES, and more...

Municipal Hall is CLOSED Monday, February 19 for BC Family Day

Return your Radon Test Kit February 20-27

Yes! We're OPEN

REMINDER: 2024 Business Licence fees are due March 1.

Pay attention to what goes in your recycling

Keep up to date AND STAY

Radon is the leading cause of lung cancer in non-smokers.

1. Test 2. Assess 3. Take Action

Test your indoor air (home, work, leisure) for radon.

To get a free radon detector to test your office this fall, please pre-register here. A limited number of kits could be available for residential testing.

To learn more, a Lunch and Learn webinar "Radon in the Workplace" recording is available at the [RDCCO website](https://www.rdcocan.org)

7:24

Regional District of Central Okanagan

Radon is the second leading cause of lung cancer (after smoking). If you missed the "Radon in the Workplace" lunch and learn webinar this month, the recording is now available at www.facebook.com/CARS/Tradon.

This year we are offering almost 400 kits to test workplaces, particularly medical and healthcare facilities.

Get a free RADON DETECTOR for your workplace

Pre-register today at [rdco.com/radon](https://www.rdcocan.org)

Homepage Apply now

Write a comment

HEALTHCARE Pharma attacks drug coverage for Canadians

By JOHN LAKSHAN

Health Minister Mark Hamilton announced in Ottawa last week that the federal government will increase the number of pharmaceuticals that are covered by the public drug plan. The announcement is a significant step towards ensuring that Canadians have access to the medicines they need to live healthy lives.

Hamilton's announcement comes in the wake of a report from the Parliamentary Budget Officer (PBO) that found that the current drug plan is unsustainable. The PBO report estimated that the cost of pharmaceuticals under the current plan would reach \$10 billion by 2024, up from \$6 billion in 2019.

The PBO report also found that the current plan is not covering enough people. It estimated that only 10 million Canadians are currently covered by the public drug plan, while over 30 million are not.

Hamilton's announcement is a response to these concerns. He said that the government will increase the number of pharmaceuticals covered by the public drug plan to 100,000, up from 70,000 currently. He also said that the government will increase the number of people covered by the public drug plan to 20 million, up from 10 million currently.

Pharmaceutical companies and industry groups have reacted negatively to Hamilton's announcement. They argue that the government's plan will reduce the revenue that they need to invest in research and development. They also argue that the government's plan will reduce the quality of care that Canadians receive.

Hamilton has responded to these concerns by saying that the government's plan will not reduce the revenue that pharmaceutical companies need to invest in research and development. He also said that the government's plan will improve the quality of care that Canadians receive.

The government's plan is a significant step towards ensuring that Canadians have access to the medicines they need to live healthy lives. It is a step in the right direction, and it is a step that we should all support.

Rain stells climate story

By JOHN LAKSHAN

The heavy rain that fell in Kelowna last night is a sign of the climate change that is happening in the Okanagan Valley. The rain is a result of the warming of the ocean, which is causing the atmosphere to hold more moisture. This extra moisture is then released as rain when it reaches the land.

The rain is also a sign of the increasing frequency of extreme weather events. In the past few years, the Okanagan Valley has experienced several major floods, and it is likely that more floods will occur in the future. This is because the warming of the ocean is causing the atmosphere to hold more moisture, which is then released as rain when it reaches the land.

The rain is also a sign of the increasing frequency of droughts. In the past few years, the Okanagan Valley has experienced several major droughts, and it is likely that more droughts will occur in the future. This is because the warming of the ocean is causing the atmosphere to hold more moisture, which is then released as rain when it reaches the land.

The rain is a sign of the increasing frequency of wildfires. In the past few years, the Okanagan Valley has experienced several major wildfires, and it is likely that more wildfires will occur in the future. This is because the warming of the ocean is causing the atmosphere to hold more moisture, which is then released as rain when it reaches the land.

The rain is a sign of the increasing frequency of heatwaves. In the past few years, the Okanagan Valley has experienced several major heatwaves, and it is likely that more heatwaves will occur in the future. This is because the warming of the ocean is causing the atmosphere to hold more moisture, which is then released as rain when it reaches the land.

The rain is a sign of the increasing frequency of storms. In the past few years, the Okanagan Valley has experienced several major storms, and it is likely that more storms will occur in the future. This is because the warming of the ocean is causing the atmosphere to hold more moisture, which is then released as rain when it reaches the land.

The rain is a sign of the increasing frequency of all of these events. It is a sign of the climate change that is happening in the Okanagan Valley, and it is a sign that we need to take action to address it.

A7

14:31

District of Lake Country

RDCCO is offering free radon test kits

With support from Health Canada, the Regional District of Central Okanagan will be collaborating with Lake Country on Radon to provide free radon test kits. While supplies last, 350 radon test kits are available for Central Okanagan workplaces and residents. Priority will be given to workplaces, specifically medical and healthcare professional offices (e.g., pharmacies, medical and walk-in clinics, physiotherapy, psychology, massage therapy, nutrition, chiropractor, veterinary clinics, laboratories, etc.). A limited number of kits will also be available for residential dwellings (owners and renters).

"The Central Okanagan is at high risk for radon, which is the leading cause of lung cancer among non-smokers," says Nancy Mora Castro, Regional Air Quality Program Coordinator. "Testing for radon in your workplace or home is important for protecting all occupants, including you, your family or employees."

Interested applicants need to pre-register online by September 30 at [rdco.com/radon](https://www.rdcocan.org). Workplaces could receive up to four test kits, while residential properties are limited to one kit. The radon test kits will be distributed from October 30 to November 3.

Like Comment Share

Chat with us

Regional District of Central Okanagan

Join us tomorrow at noon for a lunch and learn webinar, "Radon in the Workplace" available online at: www.facebook.com/CARS/Tradon/live_videos

You can also pre-register to get a kit this fall: www.smarttips.ca/node/296. This year the free radon test kit program focuses on workplaces, particularly medical and healthcare professional offices.

City of Kelowna, City of West Kelowna, District of Lake Country, District of Peachland, #westbank, #CentralOkanagan, #CentralOkanaganWest

Regional District of Central Okanagan

Take action on radon! Did you know radon is the second leading cause of lung cancer after smoking?

This year the free radon test kit program focuses on workplaces, particularly medical and healthcare professional offices. Join the lunch and learn webinar, Radon in the Workplace, at noon on Wednesday, June 7. Available online at: www.facebook.com/CARS/Tradon/live_videos

Pre-register to get a kit this fall: www.smarttips.ca/node/296. See more

Lunch and learn webinar: RADON IN THE WORKPLACE

June 7, 12 p.m.

Get a free radon kit to test your workplace. More info at rdco.com/radon

Lunch and learn webinar: RADON IN THE WORKPLACE

June 7, 12 p.m.

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