# New Carbon Monoxide Alarm Requirements - Effective January 1, 2026

Ontario has updated the Ontario Fire Code to strengthen carbon monoxide (CO) safety in residential buildings. These changes take effect January 1, 2026.

## Who Must Have Carbon Monoxide Alarms?

You are required to install carbon monoxide alarms if your home or building contains any source of CO, including:

- A fuel-burning appliance(oil/propane/natural gas furnace, gas stove, gas water heater, wood stove, pellet stove, boiler, etc.)
- A fireplace (wood, gas, pellet)
- An attached garage or carport
- A fuel-burning appliance in a service room (for multi-unit buildings)

Homes NOT required to have CO alarms: Homes with no fuel-burning appliances, no fireplace, and no attached garage (e.g., fully electric homes)

## What's Changing January 1, 2026?

## **Previous requirement:**

• CO alarms were required near sleeping areas only.

#### **New requirement:**

If your home has a CO source, you must have:

- A CO alarm on every level of the home, including basements and any storey without bedrooms
- CO alarms near all sleeping areas (unchanged)

#### This applies to:

- Detached homes
- Semi-detached & townhomes
- Cottages & seasonal dwellings (if they have a CO source)
- Multi-unit residential buildings
- Rental properties

#### **Installation Tips**

- Install alarms outside bedrooms, and now on each floor as per the updated regulation.
- Do not install CO alarms too close to fuel-burning appliances to avoid nuisance alarms.
- Follow manufacturers' instructions for mounting height and placement.

#### **Maintenance Requirements**

To keep your alarms working properly:

- Test monthly
- Replace batteries at least once per year (or as required)
- Replace the entire alarm when it reaches end-of-life (typically 7–10 years)
- Keep vents and chimneys clear and have heating appliances serviced annually by a qualified technician

## **Landlords & Multi-Unit Buildings**

## Landlords are responsible for:

- Installing CO alarms where required
- Maintaining and replacing alarms
- Ensuring alarms are functional at the start of each tenancy

## Tenants are responsible for:

- Testing alarms monthly
- Reporting any issues or low-battery alerts immediately

## **Why These Changes Matter**

Carbon monoxide is:

- Colourless
- Odourless
- Deadly without warning

CO alarms are the only way to detect unsafe levels in your home.

These expanded requirements provide earlier warning, improving safety for residents and first responders.

#### **Questions?**

Residents may contact:

Echo Bay Fire Department Matt Jarrell Fire Chief 705-248-2211 echobayfire@gmail.com