

As winter approaches, taking the time to prepare your home for colder weather can help ensure you stay warm, prevent potential damage, and keep your energy bills down. Here's a checklist of expert tips for inside and outside your home to help you get winter ready.

INSIDE THE HOME

- ☐ **Furnace Tune-Up:** Schedule a professional furnace inspection before winter sets in to address any potential issues. This will help avoid unexpected repairs and keep your home heated efficiently.
- ☐ Install and Test Carbon Monoxide Detectors:
 - Place detectors on every floor, especially near sleeping areas. Regular testing helps protect against this dangerous, odorless gas during winter heating.
- □ Replace Furnace Filters: Switch out your furnace filter each month to improve airflow and help your heating system run efficiently.
- □ Reverse Ceiling Fan Direction: In winter, rotate the fan blades clockwise. This recirculates warm air trapped near the ceiling, reducing strain on your heating system.
- □ Inspect Windows and Doors for Drafts: Seal any leaks with weather stripping or caulk to prevent cold air from entering. This helps maintain warmth and reduces heating costs.

- ☐ **Add Insulation:** Consider adding insulation in the attic or basement to improve heat retention. Insulated air ducts are especially important in colder areas of the home.
- ☐ **Heavy Curtains:** Switch to heavy fabric curtains or blinds to keep heat inside. Close them at night for added insulation.
- ☐ **Window Film Installation:** Window film can reduce winter glare and keep warmth in, improving overall comfort and efficiency.
- ☐ **Drain Water Heater:** Drain your water heater twice a year to remove sediment for optimal performance. This ensures consistent water pressure and heating.
- ☐ **Interior Painting:** Winter is ideal for indoor painting projects. Keep the temperature consistent and ensure good ventilation while painting.

OUTSIDE THE HOME

- ☐ **Winterize AC Units:** If you have a window AC unit, remove and store it in a dry place. For central air systems, cover the outdoor unit to prevent damage.
- $\hfill \square$ Insulate Exposed Plumbing Pipes:

Wrap exposed pipes with insulation to prevent freezing. Know your water main shutoff location for emergencies.

- Install Storm Doors and Swap Out Screens: Replace screen doors with storm doors to add a layer of insulation against extreme winter weather.
- □ Secure Dryer Vents and Air Intakes: Ensure they are sealed tightly to prevent animals from entering for warmth.
- ☐ **Gutter Maintenance:** Clear gutters and downspouts of debris to prevent ice dams and water damage. Confirm water flows away from the foundation.

- ☐ **Garden Hose Storage:** Drain all garden hoses and store them in a sheltered area. To prevent pipe freezing, shut off exterior water spigots.
- □ Roof and Tree Maintenance: Remove leaves and debris from flat roofs and address any branches that could break under snow load.
- □ Holiday Lights Prep: To avoid issues with holiday lights, use outlet covers, set timers, and inspect your setup.
 Replace any faulty outlets to keep lights festive and safe.
- ☐ Garage Door Maintenance: Cold weather can affect garage doors. Check for any loose bolts or issues and call a professional if needed.
- □ Light and Landscape Pathways: Use lighting to brighten walkways and entry points. It adds a welcoming touch and improves safety for guests.

