

June 2026 Plumbing Checklist: Hurricane Season Plumbing Preparation Guide

By ainsworth / June 9, 2026



Storm-ready plumbing preparation checklist for homeowners during the 2026 hurricane season. [Recommended Plumbing Supplies](#)

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Protect Your Home Plumbing Before the Storm Arrives

This June [Plumbing Checklist](#) will help homeowners prepare their plumbing systems for hurricane season by protecting pipes, drains, water lines, gas equipment, and solar water heaters ahead of severe weather.

The June 2026 Plumbing Checklist will help homeowners reduce the risk of plumbing damage, costly water leaks, sewage backups, and emergency repairs during hurricane season.

1. Inspect Outdoor Plumbing Pipes

Outdoor plumbing systems are often exposed to harsh weather conditions during hurricanes and tropical storms.

What To Check:

- Inspect exposed water lines for damage or weak pipe supports.
- Ensure underground drainpipes are properly covered with soil.
- Check outside pipe brackets and fasteners for looseness or rust.
- Replace damaged or cracked pipe straps immediately.
- Secure all plumbing pipes firmly against exterior walls.

Why It Matters:

Loose or exposed pipes can break during high winds or become damaged by flying debris, leading to water leaks and expensive repairs.



Outdoor plumbing pipes should be properly fastened to an exterior wall to help protect the plumbing system during hurricane season. [Recommended Plumbing Fixtures and Tools](#)

2. Check Drainage and Sewer Cleanout Points

Drainage systems are extremely important during hurricane season because heavy rainfall can overwhelm weak or blocked drain lines.

Checklist:

- Inspect all sewer cleanout caps for cracks or missing covers.
- Make sure drain cleanouts are easy to access during emergencies.
- Remove dirt, leaves, and debris around drainage areas.
- Check for slow drainage that may indicate a blockage.

Hurricane Tip:

A damaged cleanout cap can allow floodwater, dirt, or debris into the drainage system.



Inspecting a sewer cleanout near the home to help prevent drainage problems and sewage backups during hurricane season.

[Recommended Sewer Covers](#)

3. Secure Plumbing Vent Pipes

Strong hurricane winds can force leaves and debris into roof-mounted plumbing vent pipes.

What To Do:

- Inspect vent pipes for stability and proper support.
- Trim tree branches hanging near the roof vent pipes.
- Install two elbows on exposed vent pipes if needed to reduce debris entry.
- Check for cracked or loose vent flashing around the roof area.

Why This Helps:

Blocked vent pipes can lead to slow drains, bad odors, and poor plumbing performance after a storm.



Roof vent pipe fitted with elbow protection to help prevent wind-driven rain and debris from entering the plumbing system during hurricane season. [Recommended Roof Ventilation Systems](#)

4. Protect Water Pressure Lines

Water pressure lines are vulnerable during storms, especially when exposed outdoors.

Checklist:

- Cover exposed water lines where possible.
- Fasten outside water lines securely to walls or structures.
- Inspect for pipe corrosion, cracks, or weak fittings.
- Know where your main water shutoff valve is located.

Important:

Broken water lines during hurricane season can lead to major water loss and unusually high water bills.



The main water line is properly secured to an exterior wall to help prevent pipe movement and damage during hurricane season.

[Recommended Shut Off Valves](#)

5. Prepare Your Septic and Sewage System

Flooding can damage septic systems and create dangerous sanitation issues.

Homeowner Checklist:

- Inspect septic covers and surrounding areas.
- Ensure sewage systems are protected from surface flooding.
- Avoid flushing unnecessary waste during severe storms.
- Watch for signs of slow drains or sewage odors.

Safety Reminder:

Flooded septic systems can become a health hazard and may require professional inspection after the storm.



The septic system inspection area is prepared and maintained to help prevent sewage problems during hurricane season.

[Recommended Septic Systems](#)

6. Secure Outdoor Gas Equipment

Outdoor gas bottles and gas lines should always be checked before hurricane season begins.

Checklist:

- Secure gas bottles firmly to a wall or stable structure.
- Use strong metal straps or approved fastening materials.
- Inspect gas lines for wear, rust, or damage.
- Keep outdoor gas equipment away from loose debris.

Safety Tip:

Unsecured gas bottles can become extremely dangerous during hurricane-force winds.



Outdoor gas cylinders securely fastened to help protect homes and plumbing systems during hurricane season. [Recommended Gas Bottles](#)

7. Inspect Solar Water Heaters

Solar water heaters installed on roofs should be carefully checked before storms develop.

What To Inspect:

- Ensure the solar tank is tightly fastened to the roof structure.
- Inspect solar panels and support brackets.
- Check hot and cold water lines connected to the system.
- Look for loose mounting bolts or corrosion.

Why It Matters:

Strong winds can loosen poorly secured solar equipment and cause damage to roofs or plumbing.



Plumbing Checklist image showing a rooftop solar water heater for hurricane season preparation. [Recommended Solar Water Heaters](#)

8. Test Emergency Shutoff Valves

Every homeowner should know how to quickly [shut off the water supply](#) during an emergency.

Quick Checklist:

- Locate the main water shutoff valve.
- Test the valve to ensure it turns properly.
- Check individual shutoff valves under sinks and toilets.
- Replace frozen or leaking shutoff valves.

Emergency Preparation:

Turning off the water quickly can prevent severe flooding if pipes burst during a hurricane.



Homeowners should turn off the main water valve to help protect the home from leaks and water damage during severe weather.

[Recommended Hurricane Supplies](#)

9. Prepare an Emergency Plumbing Kit

Having basic plumbing tools ready can save time during emergencies.

Suggested Emergency Supplies:

- Adjustable wrench
- Flashlight and batteries
- Pipe tape (Teflon tape)
- Pipe repair clamps
- Bucket and towels
- Shutoff valve key
- Emergency plumber contact information



Emergency plumbing tools and supplies are organized and ready for quick repairs during plumbing emergencies and hurricane season. [Recommended Emergency Plumbing Tools and Supplies](#)

Final Thoughts

Hurricane season is not the time to wait until plumbing problems appear. A simple inspection today can help prevent water damage, sewage problems, and expensive emergency repairs later.

Taking preventive steps now helps protect your home, plumbing system, and family during severe weather conditions.

If you discover plumbing issues you cannot safely repair, contact a [professional plumber](#) before hurricane conditions worsen.

Recommended Tools & Plumbing Guide

As a plumber with over 20 years of experience, I've seen how the right tools can make the difference between a quick fix and major damage. I've put together a list of trusted plumbing tools and leak detection products that homeowners can use to catch problems early and protect their homes.

[Recommended Hurricane preparedness items](#)

[Browse my recommended tools and products here](#)

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– **Ainsworth Dickenson**

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