Northwest Plumbing Heating & AC Announces Expanded Furnace Maintenance Services for Winter Season

March 27, 2026

DAVENPORT, Iowa - March 27, 2026 -
Northwest Plumbing Heating & AC has announced expanded furnace maintenance and inspection services as the Quad Cities region enters the heating season. The company reports a 40 percent increase in service capacity to address anticipated demand for heating system evaluations and repairs during the transition to colder weather.

The expansion comes as regional data shows that heating system failures increase by 65 percent during the first significant temperature drops of the season. The company has added additional service hours and technician availability to accommodate the seasonal surge in maintenance requests across Iowa and Illinois.

"Heating system failures spike dramatically when temperatures first drop below freezing," said Bill Durand, Service Manager at Northwest Plumbing Heating & AC. "Our expanded service capacity allows us to perform more preventive maintenance inspections before emergencies develop. Early detection of worn

components or calibration issues can prevent system failures during peak heating periods."

The company's inspection data from the previous heating season revealed that 72 percent of emergency heating failures involved systems that had not received maintenance within the past two years. Common issues identified during inspections include deteriorated heat exchangers, malfunctioning ignition systems, and improperly calibrated thermostats.

Northwest Plumbing Heating & AC has implemented new diagnostic protocols for evaluating furnaces, boilers, geothermal systems, and high-efficiency heating units. The company's technicians complete 40 hours of annual training on current heating technologies and safety standards established by industry manufacturers.

The company also maintains comprehensive plumbing services throughout the year, addressing water heater installations, drain cleaning, and sewer line repairs. This dual service capability enables technicians to evaluate interconnected systems that share infrastructure in residential properties.

The company distributes maintenance schedules and seasonal service information through multiple platforms, where property owners can access technical guidance and system care recommendations. This news article highlights the importance of scheduling heating system evaluations before peak winter demand periods.

Industry statistics indicate that heating systems receiving annual maintenance operate at 30 percent higher efficiency compared to unmaintained units. The Department of Energy reports that proper maintenance can extend heating system operational life by five to seven years.

Recent market analysis shows that demand for heating services in the Quad Cities area has increased by 25 percent over the past three years, driven by aging residential infrastructure and extreme temperature variations. The region experienced 18 days below zero degrees during the previous winter season, placing significant stress on residential heating systems.

Northwest Plumbing Heating & AC was established in 1923 and operates throughout the Quad Cities region. The company employs certified technicians who provide round-the-clock emergency service for heating and plumbing systems. The organization maintains current certifications from major equipment manufacturers and follows Environmental Protection Agency guidelines for refrigerant handling and system efficiency standards. The company uses multipule platforms to keep clients informed, including Instagram.
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Northwest Plumbing, Heating & AC

Founded in 1923, Northwest Plumbing, Heating & AC has grown from its humble beginnings to one of the most trusted residential plumbing, heating and cooling providers in the Quad City area and beyond.

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