



North Star Heating & Air Conditioning Highlights Late-Summer AC Repair Warning Signs for Utah Homeowners

September 11, 2026

WEST JORDAN, UT - September 11, 2026 -

As summer temperatures continue across Utah, North Star Heating & Air Conditioning is reminding West Jordan homeowners to watch for signs of cooling system trouble after months of heavy use. Air conditioners that have run continuously through the hottest weeks of the year often begin showing symptoms of wear in late summer, and early attention can prevent a complete breakdown before the season ends.

According to the family-owned HVAC contractor, several warning signs commonly appear this time of year. These include weak airflow, warm air coming from the vents, short cycling in which the system turns on and off rapidly, unusual noises during operation, and difficulty maintaining a consistent indoor temperature. Any of these symptoms can indicate issues ranging from electrical component failure and refrigerant leaks to frozen evaporator coils or thermostat problems.

North Star Heating & Air Conditioning has served Utah families since 1998 and brings more than 28

years of combined experience to its cooling system diagnostics. The company's licensed technicians service all makes and models across Salt Lake, Utah, Davis, and Weber Counties, following a structured process that includes a comprehensive inspection, accurate diagnosis, clear explanation of options, precision repair, and a final system test.

The company also addressed questions surrounding upcoming 2026 refrigerant regulation changes. Industry updates to refrigerant standards do not mean homeowners with functioning systems must automatically replace their equipment. Many existing units can continue to be serviced and repaired, and the decision between repair and replacement depends on the age, condition, and efficiency of each individual system.

"Late summer is when tired systems tend to show their weaknesses, and a lot of homeowners assume the worst when they hear about refrigerant rule changes," said Terry Kelsch of North Star Heating & Air Conditioning. "The reality is that most cooling problems are repairable, and replacement is not always necessary. The goal is to give people honest information so they can make the right choice for their home."

AC repair by North Star Heating & Air Conditioning follows a no-surprises philosophy that includes upfront pricing and customer approval before any work begins. The company emphasizes that timely repairs during peak season can extend the life of a system and reduce the likelihood of an emergency failure during the remaining warm weeks.

"Every system is different, so we look at the full picture before recommending anything," Kelsch added. "For some homeowners a straightforward repair keeps them comfortable for years, while for others a replacement makes more financial sense. Our job is to lay out the facts clearly."

Homeowners experiencing cooling issues are encouraged to have systems evaluated before problems worsen. North Star Heating & Air Conditioning also provides guidance on routine maintenance steps that can help prevent future breakdowns.

North Star Heating & Air Conditioning - West Jordan, UT is a family-owned HVAC contractor serving communities throughout Utah. Established in 1998, the company provides air conditioning services, furnace repair, duct cleaning, indoor air quality solutions, and financing options for homeowners.

###

For more information about North Star Heating & Air Conditioning, contact the company here: North Star Heating & Air Conditioning Terry Kelsch (801) 285-9022 info@northstarheatingandairutah.com 3520 Fenchurch Rd West Jordan, UT 84084

North Star Heating & Air Conditioning

North Star Heating & Air Conditioning is an HVAC contractor with 3 locations. The oldest is West Jordan, and then Sandy and Lehi. In addition to heating and air, they do indoor air quality duct cleaning and heat pumps.

Website: <https://northstarheatingandairutah.com/service-areas/west-jordan>

Email: info@northstarheatingandairutah.com

Phone: (801) 285-9022

