## **Colorado HVAC Contractor Addresses Common Repair-vs-Replace Misconceptions in Heating Systems**

The HVAC Authority highlights diagnostic factors homeowners should consider as aging heating systems are headed to face increased strain during Colorado's winter months.



Colorado Springs, Colorado Dec 27, 2025 (<u>Issuewire.com</u>) - The HVAC Authority, a heating and cooling contractor serving Colorado Springs and Denver, has released information on evaluating heating system repairs as winter temperatures place increased demand on older equipment. The guidance addresses common scenarios where homeowners receive repair estimates without full context about system longevity and safety considerations.

According to the company, many heating systems currently operating in Colorado homes are approaching or have exceeded their expected service life, yet homeowners are often quoted repairs without discussion of whether the underlying system remains viable. The HVAC Authority specializes in heating and boiler diagnostics—systems that require specific technical knowledge beyond standard forced-air equipment.

"We're finding furnaces and boilers that are 20, 25, sometimes 30 years old, and homeowners are being told they just need a part replaced," said Wayne Rainey of The HVAC Authority. "The reality is that at a certain point, you're putting money into a system that's going to fail again soon, or worse, one that's developing safety issues like cracked heat exchangers or carbon monoxide risks. Our job is to give people the full picture so they can make an informed decision."

The HVAC Authority's diagnostic process includes system age verification, efficiency testing, heat exchanger inspection, and projected repair frequency analysis. For boiler systems—which many HVAC companies do not regularly service—the team evaluates pressure vessel integrity, circulation components, and control system reliability.

The company reports that approximately 60% of service calls on systems over 18 years old result in recommendations for replacement rather than repair, based on factors including diminishing efficiency, safety concerns, and the likelihood of additional failures within 12 to 24 months.

As Colorado experiences below-freezing temperatures, The HVAC Authority emphasizes that heating system failures increase during peak-use periods. Homeowners with systems showing signs of age—frequent cycling, uneven heating, or rising utility costs—are encouraged to request comprehensive diagnostics before committing to repairs.

For heating system evaluations or to schedule a diagnostic appointment, homeowners can contact The HVAC Authority at (719) 332-3458 or visit thehvacauthority.com.

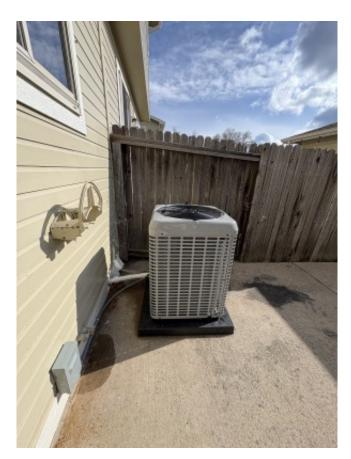
## **About The HVAC Authority**

The HVAC Authority provides heating, cooling, and boiler system repair and replacement services throughout Colorado Springs, Denver, and surrounding areas. The company specializes in diagnostic assessments for aging heating equipment.

## Contact:

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