



Chapman Heating and Cooling Expands Operations with Addition of HVAC Services

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LOUISVILLE, KY - November 03, 2025 -

Chapman Heating and Cooling has expanded its operations to include a full range of HVAC services. The decision follows an internal review of service coverage and system demand in Jefferson County, where St. Matthews was identified as a community with growing needs for heating, ventilation, and air conditioning support.

The expansion reflects a broader evaluation of service patterns across the Louisville metropolitan area. As residential and commercial development continues in St. Matthews, the company's assessment found an increase in service requests related to both aging HVAC systems and the installation of newer, more complex equipment.

"St. Matthews presented a consistent pattern of service requests involving heating and cooling systems," said Matt Vaughn Jr., spokesperson for Chapman Heating and Cooling. "The expansion of HVAC services here was based on those observations."

The rollout includes updates to technician scheduling, modifications to dispatch routes, and the preparation of

service vehicles with parts and tools commonly used for HVAC maintenance and repair. These operational changes were made to reflect the range of service scenarios most often encountered in St. Matthews.

Service data collected from the region showed recurring issues such as inconsistent heating, reduced cooling output, and airflow challenges in residential properties. Older neighborhoods generated a notable portion of calls, as systems in use for several decades began showing signs of age-related decline. In contrast, newer homes tended to produce requests related to thermostat calibration, maintenance of high-efficiency units, and component replacement.

Commercial properties contributed another layer of complexity to the review. Offices, schools, and retail facilities in St. Matthews frequently rely on larger, multi-zone HVAC systems that require specialized planning and technician preparation. Service calls from these locations often involved system diagnostics, maintenance schedules, and adjustments to handle variable usage levels across different building sections.

To evaluate the effectiveness of the expansion, Chapman Heating and Cooling is monitoring internal metrics such as appointment lead times, first-visit completion rates, and overall service duration. The company plans to review these indicators periodically to determine whether additional adjustments are necessary as HVAC services in St. Matthews continue to develop.

Vaughn noted that the expansion is part of an ongoing process to adjust operations based on documented regional demand. "Each community in our coverage area presents its own mix of system types and infrastructure conditions," he said. "St. Matthews showed a steady increase in requests that made it a logical choice for this addition."

The diversity of the community's housing and commercial structures played a significant role in the evaluation. Established neighborhoods with long-standing homes frequently reported issues related to older heating and cooling units, while new developments brought forward requests associated with system configuration and early maintenance. Together, these patterns highlighted the need for expanded service availability in the area.

Seasonal climate trends in Kentucky also influenced the review. The state's fluctuating temperatures between summer and winter contribute to year-round demand for HVAC services. The data collected from St. Matthews demonstrated that both heating and cooling systems require consistent attention to maintain reliable performance throughout the changing seasons.

The expansion of HVAC services in St. Matthews represents part of a broader effort by Chapman Heating and Cooling to align operations with documented service trends. Similar evaluations are ongoing in other parts of the Louisville area, with adjustments expected based on call volume, system age distribution, and

technician workload data.

By using regional service data and infrastructure assessments, the company continues to refine its planning approach. The addition of HVAC services in St. Matthews marks one step in an ongoing process to match operational resources to community-specific needs, ensuring that coverage areas remain aligned with real-world demand patterns.

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Chapman Heating and Cooling

Chapman Heating & Cooling provides expert HVAC service with engineered precision. We install, repair, and maintain high-efficiency heating & cooling systems, ensuring lasting comfort and optimal solutions for all clients.

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