

WHY I CHOSE

REMOTE RODENT MONITORING

The Value of Visibility

ABC leverages Skyhawk Trapmate's remote monitoring technology to improve efficiency and respond faster.

When managing rodent control in large commercial environments, manually checking every trap can consume significant time and resources. That challenge led ABC Home & Commercial Services to adopt Skyhawk Trapmate remote monitoring technology.

"We needed a system that would help us better organize and manage large-scale trapping and exclusion programs," Burleson says. "The ability to monitor activity in real time and coordinate responses more efficiently has made a significant difference."

Burleson says the Skyhawk Trapmate system's independent connectivity provides more reliable data and reduces concerns about network disruptions.

Crucial Connectivity

When evaluating remote monitoring options, reliability was a deciding factor. Unlike systems that rely on Wi-Fi or Bluetooth, Skyhawk Trapmate's cellular-connected devices operate independently of customer networks. "The system doesn't rely on the customer's infrastructure," Burleson says. "That gives us more confidence that we're receiving consistent information without worrying about internet interruptions or connectivity issues."

The battery-powered devices were another advantage, allowing continuous operation without external power sources.

Working Smarter in the Field

Today, Skyhawk Trapmate plays a central role in ABC Home & Commercial Services'

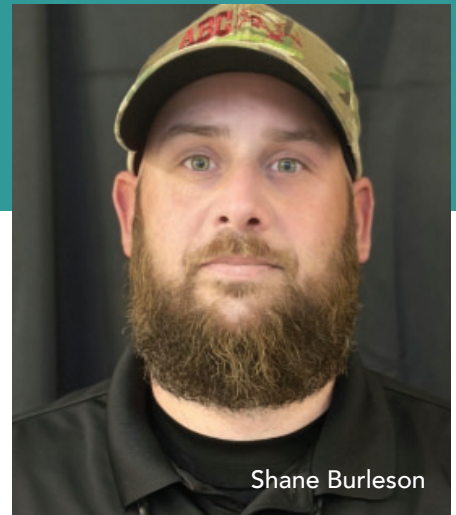
rodent management programs. Technicians focus on scheduled maintenance visits while monitoring trap activity remotely between services. Daily reports provide visibility into rodent trends and trap performance, while real-time alerts allow technicians to respond quickly when activity is detected. "Instead of waiting for secondary indicators like odors or customer complaints, we're able to respond much more proactively," Burleson says.

From Data to Results

Burleson says the reporting capabilities have improved both operational efficiency and customer service. Instant alerts help technicians address captures before customers become aware of an issue, while capture data supports more strategic trapping and exclusion efforts.

Beyond the technology, Burleson values Skyhawk Trapmate's responsiveness and willingness to incorporate user feedback. "They listen to what we're seeing in real-world situations and continue making improvements," he says.

"The system improves efficiency, visibility and response times," Burleson adds. "It helps us deliver a higher level of service while operating more effectively." ●



Shane Burleson

About Skyhawk Trapmate

Skyhawk Trapmate is the leader in electronic remote monitoring, delivering purpose-built solutions for pest and wildlife control professionals. Trapmate's self-powered, IoT-enabled Hubs and sensors provide reliable monitoring without Wi-Fi, external power, or site infrastructure. By reducing routine trap checks and enabling exception-based servicing, Trapmate helps operators save time, improve productivity, and respond faster to pest activity. Its battery-powered architecture allows deployment where pests are found, making Trapmate ideal for residential, commercial, food safety, and wildlife applications. Through the Trapmate Enterprise Portal and mobile app, users gain real-time visibility into trap activity and service needs across locations, helping teams make data-driven decisions to help pest control companies operate more efficiently and deliver better customer outcomes.

Contact

<https://trapmate.ai/>

