



EMERGENCY!

When you hear this word uttered and it involves a chiller and refrigerant, buy some quick peace of mind by calling Hudson. Think of us as your “911” partner for outsourced emergency services such as chiller decontaminations.

Why? For starters, that’s our focus — Hudson Technologies is positioned in your local service area to respond to emergency situations anytime, anywhere, whether the need is for online or offline service. We have highly trained personnel and unique equipment that is specifically designed to handle both the toughest and routine jobs, faster and more effectively than anyone else.

We specialize in providing online and offline decontamination solutions to these chiller problems:

Water: Wet refrigerant and flooded chillers

Oil: Excess oil and conversions

Particulate: Tubes and systems components, residue on chiller piping and components and hermetic motor burnouts

Our experience in handling emergencies is unmatched. Over the past three years, Hudson, working collaboratively with contractors, has performed more than 2,100 emergency refrigerant-side jobs, generating an estimated \$7 million in emergency services revenues for the contractors. OEMs and independent contractors give the following reasons for working with Hudson when faced with emergencies and difficult refrigerant-related challenges:

“Drive costs out of handling emergency situations; the savings are passed right to your bottom line.”

“Hudson’s tailored solutions, speed and efficiency guarantees, online, offline and hybrid solutions for even the most difficult situations.”

“New source of revenue with no investment of overhead, i.e., equipment or labor.”

“Additional money-making service opportunities not covered by PM contracts.”

“Improved budgeting and planning for emergency situations.”

“No need to pull away valuable skilled manpower from other profitable business.”

About Hudson Technologies: Hudson Technologies is focused on refrigerant-side services and provides these services directly to end-user customers and as an outsourced provider to OEMs and independent HVAC contractors. We operate 13 service depot locations throughout the country, which give us service coverage coast to coast. Since 1991, Hudson Technologies has gained an industry leadership position in Chiller Chemistry™ and engineering and chemistry-based solutions for handling refrigerant-related chiller problems. Chiller Chemistry™ is a term which encompasses the study of all working fluids of a chiller, the effect of specific contaminants and their corresponding effect on chiller performance.

Our proprietary equipment and processes set Hudson Technologies apart. We hold six patents and six patent-pendings on our equipment and processes. The benefits are the ability to deliver better efficiencies, less time to get the job done and the guarantee that it gets done right in the first place. In short, our services help you to better meet tight budgets and avoid unforeseen or unplanned emergency situations.

Hudson Technologies is a publicly traded company (NASDAQ: HDSN) and headquartered in Pearl River, New York.

