







THE IMPORTANCE OF A CLEAN HVAC SYSTEM



THE COTTON DIFFERENCE

- 24/7 Situational Awareness
- Pre-loaded fleet for immediate dispatch
- Trusted global partner in restoration, disaster recovery and construction
- Adheres to OSHA standards, along with local, state and federal regulations
- Commercial-grade equipment and innovative thinking

Clean air ducts and a well-maintained HVAC system are essential to your daily operations. With clean air circulating throughout your facility, your workers remain comfortable, healthy and productive. So if your property has suffered fire damage, water damage or it's been awhile since you last had it serviced, it's time to get your HVAC system checked and cleaned by a professional.

Cotton Global Disaster Solutions utilizes state-of-the-art technology to effectively inspect and clean your HVAC system. Available 24/7, Cotton GDS works around your schedule to reduce business interruption during the cleaning and decontamination process.

CUSTOMIZED AND EFFECTIVE SOLUTIONS FOR HVAC DECONTAMINATION

Cotton GDS knows that not every air duct cleaning or HVAC decontamination service is going to be the same. Using special cameras and technology, Cotton GDS is able to inspect the air ducts and assess whether your system needs mold remediation, soot removal or basic annual maintenance.

BENEFITS OF HVAC CLEANING AND MAINTENANCE

- HVAC cleaning and maintenance will save you money
- Makes for a cleaner environment
- Reduces allergens and irritants in the air
- Eliminates unpleasant odors
- Improves air quality

THE HVAC AND AIR DUCT CLEANING PROCESS TYPICALLY INCLUDES:

- An initial inspection and assessment of the HVAC unit to determine scope of work.
- Professional cleaning of air ducts, air filters, ventilators, registers and roof fans.
- Treatment for microbial growth and odor contamination following all state and federal regulations and requirements.
- Decontamination of HVAC system for premium air quality.
- Before and after photos that document the process.



24/7 CONTACT //