

CASE STUDY



Project Recovery New Orleans High School

The DUCTZ National Service Team (NST) and its network of owners were deployed to recover a failed mechanical system restoration project at a 3-story high school in New Orleans. **DUCTZ NST was assigned the work by the General Contractor after another restoration contractor who did not complete the work and was directed to demobilize from the worksite.**

This project was part of the ongoing effort to rebuild the New Orleans Recovery School District after the devastation of Hurricane Katrina. The work specifications and standards were indistinct, so DUCTZ NST adhered to the NADCA and NIOSH standards for system cleanliness.

We organized a team of 25 fully trained workers who were on location within 24 hours of receiving the call to mobilize. The project required repair and replacement of the duct system. All work required meeting specific 3rd Party clearance criteria for biological contaminants. Much of the fiberglass within the duct system required coating with a resurfacing product after cleaning.

SERVICES & CAPABILITIES

- Fire and Water Damage Restoration
- Cleaning of HVAC Systems
- Hygienic Cleaning of Mechanical Systems
- Maintenance Cleaning Programs
- Evaluations of Mechanical Systems
- Project Management & Consultation
- Certified & Trained Technicians



MOBILE



RESPONSIVE



EXPERIENCED