



GLOBAL DISASTER SOLUTIONS

# HEALTHCARE INDUSTRY

LOSS EVENT: HURRICANE



24-HOUR CALL CENTER: 877.511.2962

## PROJECT OVERVIEW

Following a major hurricane in Florida, the rooms of a local hospital suffered extensive wind and water damages to the walls, ceilings, and floors. Cotton Global Disaster Solutions was contracted to provide mitigation, restoration, and construction services in the facility with little to no business interruption. Prior to starting the project, Cotton GDS provided a detailed SOW and worked with the client's insurance adjuster to develop a strict project timeline. The project was not only completed ahead of schedule, but it was also completed under budget.

Due to the fluidity of hospital patient care and the varying Infection Control Risk Assessment (ICRA) protocols for each room, Cotton GDS worked with Subject Matter Experts to ensure the work was completed safely and in a timely manner. These professionals consisted of a third-party Industrial Hygienist, the hospital's Emergency Management Coordinator, the Head Nurse of Infectious Disease Control, inspectors, and an architectural firm specializing in Florida ACHA Standards. Cotton GDS's ability to collaborate with each Subject Matter Expert allowed them to exceed expectations on strict ACHA standards and have zero breaches of ICRA standards.

## THE COTTON DIFFERENTIATOR

- Hospital experienced **LITTLE TO NO BUSINESS INTERRUPTION**
- Exceeded expectations on **STRICT ACHA STANDARDS**
- Project completed **UNDER BUDGET AND IN LESS THAN 120 DAYS**
- **EXPEDITED** strenuous permit process
- **ZERO BREACHES** of ICRA standards

## TURNKEY SERVICES PROVIDED

- Worked with Industrial Hygienist (IH) to build scope of work
- Provided hospital with updated Jobsite Safety Analysis before project began and during, if and when scope protocols changed
- Worked with insurance adjuster and hospital staff to develop schedule and adjust it as needed
- Contracted an architectural firm to submit signed and sealed drawings to the city for permitting and to expedite the permit approval process
- Set up and removed containment in work areas
- Completed work under negative air containment with HEPA filtered air scrubbers and as IH protocols required
- Repaired and replaced damaged drywall, flooring, and framing
- Installed new insulation to pass inspection
- Performed tape and float process
- Replaced damaged ceiling tiles
- Sanded, primed, and painted walls post-drywall installation
- Installed Inpro vinyl panels, vinyl base, data and outlet plates in the affected rooms
- Worked with hospital team to remove or navigate impediments that could have otherwise bogged down the workflow
- Submitted all drawings and scopes to ACHA for their review and approval
- Provided final cleanup after repairs

DISASTER RECOVERY | CONSTRUCTION | ENVIRONMENTAL RESTORATION | ROOFING | LOGISTICAL SUPPORT | CULINARY SERVICES

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