

CASE STUDY

Lakeside Apartments Houston, Texas

Loss Event: Hurricane Harvey - Flood and Water Damage.

Damage: Structural water damage at large apartment complex.

CATASTROPHE HITS

In the aftermath of Hurricane Harvey's devastating impact on Houston, Texas, Clean Response was called to action to address a significant water and flood loss incident at a large 350-unit apartment complex. The hurricane, known for its unprecedented rainfall and widespread flooding, left many properties inundated with water, necessitating prompt and efficient restoration services.

Clean Response, leveraging its extensive experience and expertise in disaster recovery, embarked on a comprehensive mission to restore the apartment complex while mitigating further damage to the property.

THE RECOVERY

Clean Response teams began by removing debris and demolishing damaged structures. Due to prolonged water exposure, mold had infiltrated nearly every unit.

Advanced decontamination techniques and industrial-grade cleaning agents were employed to sanitize surfaces, eradicate mold, and dry the structures before turning the units over to the reconstruction team.

24-HOUR EMERGENCY DISPATCH
651.646.3408

Corporate Headquarters:
1230 Trapp Road
Eagan, MN 55121
www.cleanresponse.com

Commercial Services:

Water Extraction | Structural Drying, Cleaning, & Decontamination
Dehumidification | Mold Remediation | Fire Restoration
Smoke & Soot Removal | Comprehensive Reconstruction Services
Contents Restoration | Environmental Services | Consulting

AT A GLANCE

- **321 Units Impacted**
- **Pervasive Microbial Growth**
- **250 Laborers per day**
- **1,500 Air Movers**
- **225 Dehumidifiers**
- **8 Week Mitigation Process**

"Clean Response was at our door soon after Harvey hit. They assessed the damage, had their network of experts onsite immediately and began the process of cleaning and discarding.

I was amazed at how quickly our 321 damaged units were ready for the next step - remodeling. We couldn't have done it without Clean Response."

Kandace L.
Regional Property Manager

