SUPERDOME PHASE II | NEW ORLEANS, LA

Damaged Sports Complex

January 2006 - April 2006

$3.5 Million

US Risk / State of Louisiana

Disaster Response & Recovery

Interior Demolition

Biohazard Decontamination

Microbial Remediation

Gaping holes in the Superdome's roof after Hurricane Katrina allowed water to damage the building's structural materials and furnishings. Adding to the internal damages was the overcrowding of people as the sports complex became a refuge for residents seeking shelter even though all utilities had been knocked out by the storm.

LVI was called for the remediation of water damaged building materials and furnishings affected either by people or by the storm. LVI cleaned all 70,000 seats, contaminated as much by humans as by storm water, including removing the rust from the seat bases.

Extensive scaffolding was required to remove contaminated materials up to 140 feet high. LVI also installed an air filtering system to address the air quality in the entire dome. For the first time since Katrina the air quality in the dome was better than the air quality outside of the dome.

Project Managed By LVI Environmental of New Orleans Inc., a subsidiary of LVI Services Inc.
Client Contact US Risk, Tracey Dodd, 504-561-6563

©LVI Services Inc. Rev. 5/2013