



CASE STUDY: RESTORATION

EMERGENCY DRYING & POWER RESPONSE IN MILWAUKEE, WI

Public High School, Milwaukee, WI

After an epic storm dropped over 10 inches of rain in a few hours, a public high school in Milwaukee, WI faced severe water damage. Assisting restoration teams on site, Garrett McKenzie responded with power and drying.

JOB SITE CHALLENGES

- Standing water in building areas
- Long hallways and massive spaces
- Affected areas across large campus

DEHUMIDIFICATION

- 2 x 5,000 cfm desiccant dehumidifiers
- 2,500 feet of lay-flat

TEMPORARY POWER SOLUTIONS

- 1 x 365kW generator
- Power distribution cable & accessories

INSTALLATION & FIELD SUPPORT

- Equipment sizing & installation
- Full equipment management
- Equipment setup & breakdown

LOGISTICS & TRANSPORTATION

- 1 x 30-ton crane for placement and staging
- 2 x service vehicles



THE SITUATION

A massive summer storm dropped over 10 inches of rain on a Saturday, causing severe flooding in the Milwaukee, WI area. The deluge caused many low-lying buildings to suffer massive flooding, including a high school in Milwaukee. A local restoration company responded and quickly contacted Garrett McKenzie for large-scale drying equipment and power supply.

THE RESPONSE

Shortly after the storm and during the weekend, Garrett McKenzie was beginning large response efforts to Milwaukee, which now included the high school. The 30 ton crane truck was loaded with DH units, with a generator in tow, allowing power and drying to be unloaded and placed with ease.

THE EXECUTION

Additional support vehicles arrived on site to assist the crane truck unload and place DH units and the generator. Entry points for ducting were created by technicians, followed by running over 2,500 feet of lay-flat in the interior of the building to deliver drying to water damaged areas of the school.

THE RESULT

With nearly a 1/3rd of a mile of lay-flat throughout the school, dehumidifiers ran 24/7 for over two weeks. Restoration teams cleaned and repaired damage while the drying equipment helped the building recover and prepare for school to start a few weeks later.

Fast response helped speed recovery for school to start weeks later.



1/3rd mile of lay-flat!



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WHY CHOOSE GARRETT MCKENZIE

- ✓ 24/7/365 EMERGENCY RESPONSE
- ✓ NATIONWIDE COVERAGE
- ✓ RESTORATION-FOCUSED SOLUTIONS
- ✓ SCALABLE EQUIPMENT OPTIONS
- ✓ SITE SPECIFIC EQUIPMENT PLANNING

TEMPORARY POWER SOLUTIONS

- Generators up to 2,000kW
- Power distribution cable
- Amp & I-line panels
- ATS - Automatic transfer switches
- Transformers
- Portable fuel tanks

CLIMATE CONTROL

- Desiccant dehumidifiers
- LGR dehumidifiers
- Temporary heating units
- AC cooling systems
- DX heating units

INSTALLATION & FIELD SUPPORT

- Equipment sizing & install
- Equipment setup & breakdown
- Experienced onsite technicians

LOGISTICS & TRANSPORTATION

- Transport-ready fleet
- 30-ton crane truck
(8,055 lb. capacity / 52.5' reach)
- Nationwide rapid deployment

***Garrett McKenzie's nationwide team
rolls heavy and delivers results!***



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DISASTER RESPONSE EXPERTISE

We specialize in restoration support.

Our entire fleet, team, and process are designed around the urgent, unpredictable needs of restoration contractors and large-loss recovery. We understand the pace and pressure of emergency restoration and large-loss.

- Site-specific equipment sizing and project planning
- Direct access to our team - no middlemen, no call centers
- Scalable response for regional and nationwide deployments
- Specialized technicians with real world experience

FEATURING EQUIPMENT BY:

