

HEAT, DRYING, POWER & DISTRIBUTION AFTER PIPE BURST IN WI

Pipe Burst, Madison, WI

When freezing temperatures caused a pipe burst inside an office building in Wisconsin, quick action was the only way to prevent severe damage. GM mobilized to provide emergency drying, heating, and power.

JOB SITE CHALLENGES

- Extremely cold weather during setup
- No power or HVAC on site

DEHUMIDIFICATION

- 1 x 7,500 cfm desiccant dehumidifier
- Lay-flat & ducting

TEMPORARY POWER SOLUTIONS

- 1 x 400kW generator
- 2 x 400 Amp panels
- 1 x 150kva Transformer
- 15 x Spider boxes
- Power distribution cable & accessories
- 1 x 1,000 gallon fuel cell

CLIMATE CONTROL

- 1 x 150kW Heater

INSTALLATION & FIELD SUPPORT

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

LOGISTICS & TRANSPORTATION

- 1 x Crane flatbed & towing
- 1 x service vehicle



rentals@garrettmckenzie.com



www.garrettmckenzie.com



877-469-1600



THE SITUATION

As cold weather arrived in the midwest, a pipe burst at a vacant office building was discovered by a maintenance crew, who contacted a restoration company and led to calling Garrett McKenzie for drying, power, distribution, and heating to help the building recover quickly.

THE RESPONSE

The call came in late in the morning, reporting a burst pipe, extensive water damage, and no heat or power on site. Garrett McKenzie aligned with the restoration company and was soon on the road to Wisconsin with emergency equipment loaded on a flatbed truck with a crane for placing equipment, plus a generator in tow.

THE EXECUTION

Upon arrival, the GM team quickly unloaded and staged the dehumidifier, heater, generator, and fuel cell. Once ducting and lay-flat were connected, crews ran power cables and spider boxes indoors for additional equipment.

THE RESULT

All equipment was operational the same day the call came in. Drying, heating, and power ran continuously for seven days until monitoring declared the structure dry. The restoration contractor completed repairs and this shows that one call to Garrett McKenzie delivers full response, service, and results.

Fast response leads to quick recovery to water damage from pipe burst.





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!



rentals@garrettmckenzie.com



www.garrettmckenzie.com



877-469-1600

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:

