







Introductions

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1	Grayslake Middle School
2	The Incident - January 2024
3	Aftermath
4	GMS Recovery
5	Building A Recovery Plan









Grayslake Middle School

- Part of Grayslake Community Consolidated School District 46 (CCSD 46)
- Located 40 miles north of downtown Chicago
- 117,000 sq. ft. of building
- Serves approximately 700 students in 7th and 8th grades, along with 80 staff members
- Facilities include 40 classrooms, 2 gymnasiums and spaces for music, media center, and arts









January 2024

lhursday, Pickleball will be included in the 2024 Summer Olympics.







Extent of Damage

January 2024

- Martin Luther King Weekend
- 36 coils froze and ruptured, 28 in the classroom wings (Unit Ventilators)
- Multiple fin tube heaters ruptured
- Multiple fire suppression pipes separated/broke
- Displaced 600+ students and 80 Staff
- Communications to the community had the building re-opening April 26th







Preview

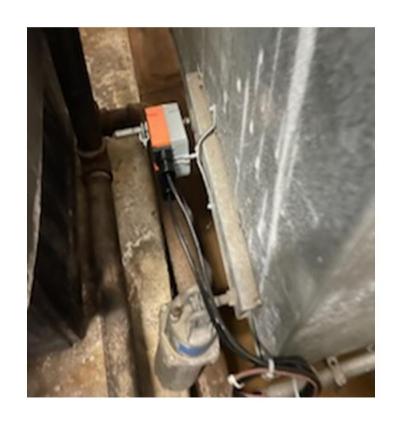
Use the Following Questions To Start A Dialogue and Outline A Plan

- Who Is In Charge?
 - One person should be designated as the point-of-contact, along with a second-in-command
- Who is responsible for communication with the insurance company?
- Who will dispatch the disaster recovery company?
- Who reports to work?
 - Create a tier system, with Tier 1 being critical employees such as Facility Managers
- How will you communicate with employees during the catastrophe?











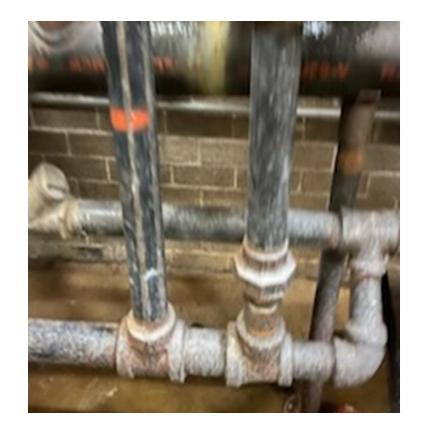






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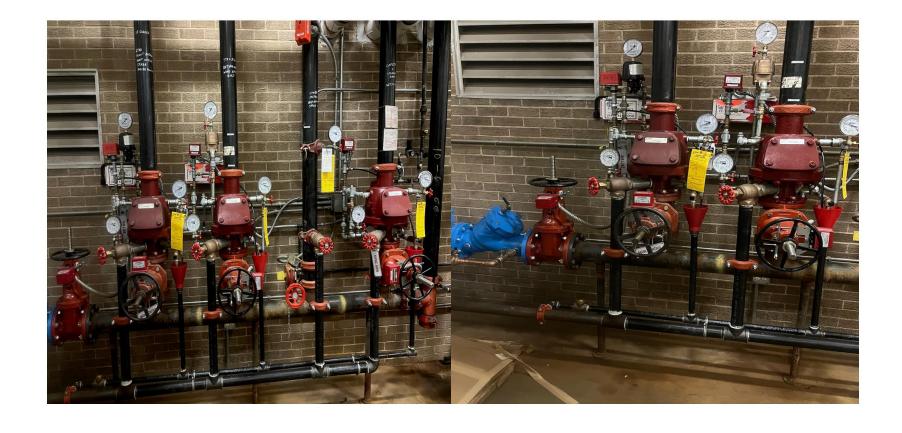












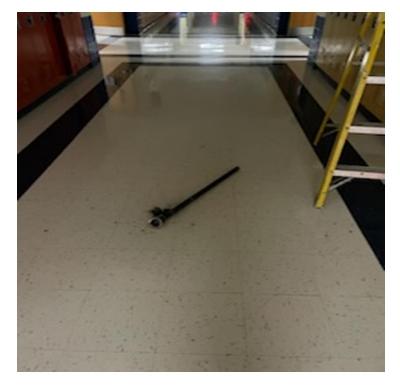






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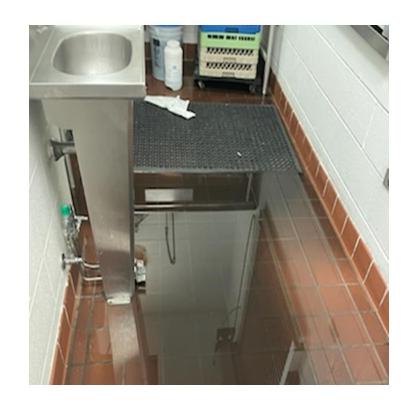


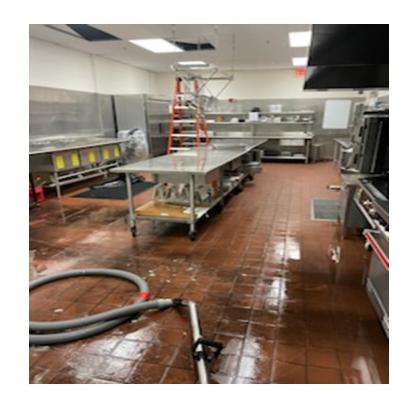






Thawing Out



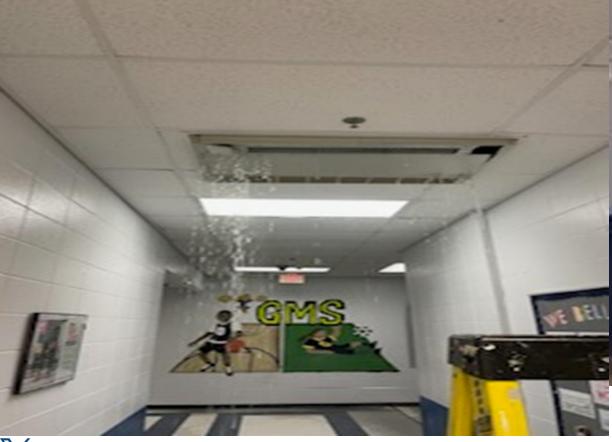








Thawing Out





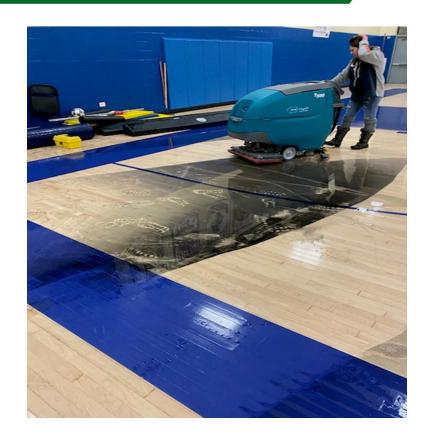








Thawing Out



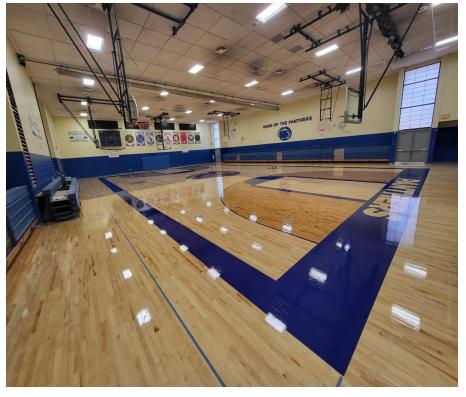








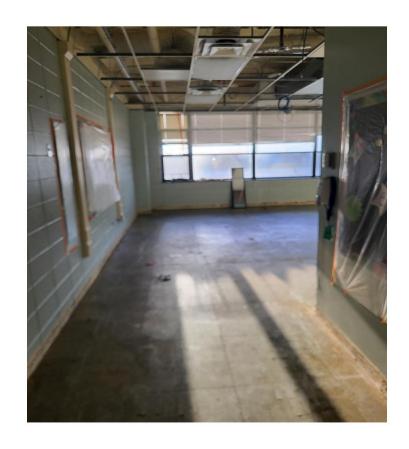












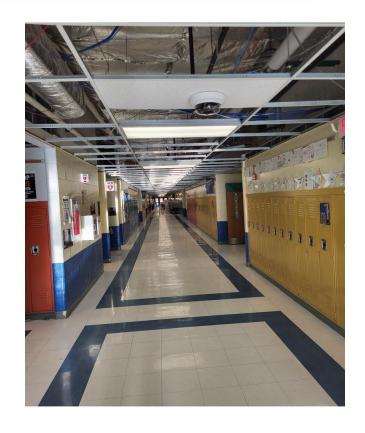










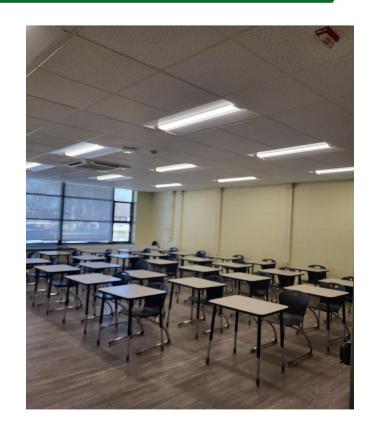






















"If you fail to plan, you are planning to fail!"

— Benjamin Franklin

There are many things to think about prior to a disaster that can make your recovery process easier and limit interruption to your facilities operation. Be prepared and your building will survive!





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I am often asked

"When should I call you?"

This is When!













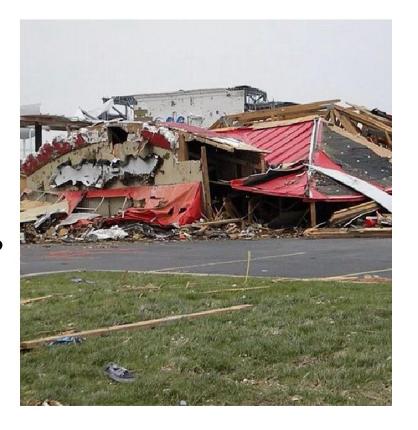




WHO'S ON THE TEAM?

Who's leading the team?

- At the time of the call know your role
- During the emergency who does what?
- After the emergency and during the restoration - defined roles







Have An Emergency Preparedness Plan In Place

- Have an action plan and develop the team and their roles
- Have employees take copies of the plan home so they have access to it if a disaster has incapacitated your facility
- Plan for redundancies
- Meet with a Restoration Contractor
- Develop a relationship with contractors









KNOW YOUR BUILDING

Know where each is:

- Electrical Switch Gear Shutoffs
- Water Main Shutoffs
- Natural Gas Main Shutoffs
- Fire Suppression Main Shutoffs







Is There a Hazardous Materials Survey Available?

Where are the following?

- Asbestos Containing Material Locations
- Lead
- Records for Remediation









Why a Restoration Company vs. a GC?

- Skilled in water, fire, mold mitigation services
- Experienced in settling losses with your insurance
- Experts managing the insurance terminology
- Pay schedule negotiating on the behalf of the municipality







Use the Following Questions To Start A Dialogue and Outline A Plan

- Who Is In Charge?
 - One person should be designated as the point-of-contact, along with a second-in-command
- Who is responsible for communication with the insurance company?
 - Risk Manager?
- Who will dispatch the disaster recovery company?
- Who reports to work?
 - Create a tier system, Tier 1 being critical employees such as Dept. Heads
- How will you communicate with employees during the catastrophe?
- Email, text threads, phone chain?





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Questions Continued

- What vendor partners will you call in the middle of the night?
 - O How will you get in contact with them?
- Who will contact suppliers/vendors to redirect or cancel shipments of supplies?
 - o It will be important to avoid deliveries in the middle of a disaster, when you may not be ready or able to accept them
- Establish a relationship with local first responders.
- How will you handle the media?
 - O Who is allowed to communicate with the media?









Questions Continued

Can your facilities be relocated within the city?

 What would you need to do this? Talk to neighboring districts, businesses and commercial property owners ahead of time about temporary space. Having a plan in place to limit the interruption of student education will be key.

Do you have "before" photos/videos of your facility?

 Photos and videos are some of the best documentation to show what the facility looked like before a disaster. They also will help you recall information later during the claims process. Take time to document your facility with photos and store them off-site.

Maintain an inventory list.

 You should have a list of your inventory for the insurance company. You will need not only product inventory, but a list of all contents in the building such as furniture, fixtures, equipment, computers, etc. This is another reason "before" photos are helpful.

Know where to find your buildings plans/blueprints.

o If you have these available, make sure you store a copy off-site and/or have an electronic version. These are extremely helpful in speeding up the recovery process.









2024 RECOVERY PROJECT OF THE YEAR



















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Presenters:

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