PLANNING IS KEY



PROTECT YOUR EDUCATIONAL FACILITES
FROM WEATHER CATASTROPHES

CONTRACT 021.5B - Disaster Recovery Service - Preferred Vendor of AEPA



PROTECTING YOUR EDUCATIONAL FACLITY FROM SUMMER FLOODS

The 2024 summer season has arrived. With the warmth and sunshine there will be the unpredictable weather patterns that may cause sudden and severe flooding. Being proactive about flood preparation and protection is crucial in mitigating these risks.

ASSESS YOUR COMMERCIAL PROPERTY'S FLOOD RISK

• FEMA's Flood Map Services Center (https://www.fema.gov/flood-maps) can help you evaluate flood risk.

FLOOD PROOFING MEASURES

- Elevate Critical Utilities: To prevent water damage during a flood, consider elevating essential utilities and electrical components above potential flood levels
- Backflow Prevention: Installing backflow prevention valves in your sewer system can protect your property from sewage backup during floods.
- **Temporary Flood Barriers:** Flood barriers or sandbags can offer temporary protection for your educational facility in the event of rising water levels.

PROTECTING AGAINST COMMERCIAL WATER DAMAGE

- Sealing Basements and Foundations: Waterproof sealants can help prevent seepage into basements and foundations.
- Sump Pumps: Installing sump pumps with battery backup systems can manage water levels during power outages.
- **Evaluating and Itemizing Valuables**: Keep inventory, machinery, and sensitive equipment elevated above expected flood levels.
- Purchase Waterproof Storage: Use waterproof containers for storing critical documents and electronics.
- **Purchasing Insurance Coverage**: Regularly review and update insurance policies to ensure adequate coverage for flood damage.

BUILD A CONTINUITY PLAN

• Developing a comprehensive continuity plan is crucial for effective disaster preparedness.

For top-quality commercial restoration solutions

Call 833-467-7666