

## CHECKLIST

#### **Winter Weather Preparedness**

Date:	Location:
Person(s) Conducting the Survey:	

Severe winter weather can lead to property damage, employee illness or injury. The following checklist will help you identify the areas of your schools that are most susceptible to winter hazards.

Before the Storm				
Condition		Recommendation		
Has an emergency communication plan been developed?	Yes 🗌 No 🗌			
Is all business and vendors (Plumbing, HVAC) contracts and contact information on hand?	Yes 🗌 No 🗌			
Is there a procedure for restoring electrical services? Does it involve IT?	Yes 🗌 No 🗌			
Is there a disaster supply kit: ice melt, sand, snow shovels, utility shut-off tools?	Yes 🗌 No 🗌			
Are portable heaters or other emergency equipment needed?	Yes 🗌 No 🗌			
Are all openings sealed with caulking and insulation where cold air can enter?	Yes 🗌 No 🗌			
Have all walls and roofs been repaired to prevent drafts? Have roof drains, gutters and downspouts been inspected and cleaned of all debris?	Yes  No			
Is heating and heat-producing process equipment in good condition and operating efficiently?	Yes 🗌 No 🗌			
Has snow removal from driveways, doorways, and roofs been arranged? Consider having contracts in place before winter.	Yes  No			
Has a plan for days in which staff are unable to come into work established?	Yes 🗌 No 🗌			
Has all exterior equipment been winterized (drain and shut off hose bibs and irrigation)?	Yes 🗌 No 🗌			
Has cold weather equipment been tested?	Yes 🗌 No 🗌			
Have boilers and firing mechanism/controls been cleaned and inspected?	Yes 🗌 No 🗌			
Is the Uninterrupted Power Source (UPS) in place to protect equipment from a power surge?	Yes 🗌 No 🗌			



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Condition		Recommendation			
Is automatic sprinkler protection in idle buildings regularly maintained?	Yes No No				
Is there adequate anti-freeze in exterior wet sprinkler systems?	Yes 🗌 No 🗌				
Are building temperatures, especially in hard-to-heat areas containing vulnerable equipment, regularly monitored? Keep temperatures above 50° F.	Yes 🗌 No 🗌				
During the Storm					
Condition		Recommendation			
Have you listened to local news and weather channels for situation developments and road closures?	Yes No No				
Have heaters, snow blowers, generators, and cold-weather equipment been located should they be needed?	Yes 🗌 No 🗌				
Are driveways, walkways, and doorways clear of snow and ice?	Yes 🗌 No 🗌				
Have water faucets been opened slightly to let them drip in order to keep water flowing through the pipes that are vulnerable to freezing? Have outside hose bibs and irrigation been shut off and drained?	Yes No No				
Has someone been assigned to check indoor temperatures should the buildings be vacant for long periods of time?	Yes No No				
After the Storm					
Condition		Recommendation			
Have all staff been fully briefed and informed about any transportation diversions or time changes?	Yes No No				
Has a building walk-through (interior & exterior) been completed to check for damage, leaks and defective equipment?	Yes 🗌 No 🗌				
Have all critical people been notified of next steps based on damage?	Yes 🗌 No 🗌				
Has all snow been safely cleared away to prevent flooding and icing?	Yes 🗌 No 🗌				
Are heating systems and water pipes working properly?	Yes 🗌 No 🗌				

# SDIS

### CHECKLIST

#### Know the terms:

- Winter storm watch be alert, a storm is likely
- Winter storm warning take action, the storm is in or entering the area
- Blizzard warning snow and strong winds combined will produce blinding snow, near zero visibility, deep drifts, and life-threatening wind chill seek refuge immediately!
- Winter weather advisor winter weather conditions are expected to cause significant inconveniences and may be hazardous, especially to motorists
- Frost/freeze warning below freezing temperatures are expected and may cause damage to plants, crops, or fruit trees