

Presented by Robison & Co Ltd					
Inspector Name:	ate:	:			
Inspector Signature:					
The heating system in your business is one of your most valuable assets during the using this checklist to assure that your unit is safeguarded. Also, utilise the other your customers or tenants and employees safe this winter season.					
GENERAL RECOMMENDATIONS FOR YOUR HEATING SYSTEM	ſ	OONE	IN PROGRESS	NOT STARTED	
Replace any damaged piping insulation.					
Examine your sprinkler system for damage and malfunction.					
Inspect the outside dampers to make sure they are working properly.					
As snow falls and temperatures cool, clear ice and snow away from outside ven	ts.				
Make arrangements to get a non-electrical portable heating device in case of a power outage if you do not have access to a generator.					
Be prepared to supply back-up power to your tracing system (if applicable). Ma sure the system is energised.	ke				
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DURING A POWER OUTAGE	[	OONE	IN PROGRESS	NOT STARTED	
DURING A POWER OUTAGE  Anticipate power loss (and surges) during severe weather conditions. During a heavy storm, unplug equipment that you do not need to have running. If equipment is absolutely necessary, plug it into a surge suppressor to provide protection. (NOTE: Severe weather can cause power loss and downed power lines. When power turns back on, the sudden surge can destroy your equipment).		DONE			
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This checklist is merely a guideline. It is neither meant to be exhaustive nor meant to be construed as legal advice. It does not address all potential compliance issues with federal, provincial or local standards. Consult your licenced commercial property and casualty representative at Robison & Co Ltd or legal counsel to address possible compliance requirements. © 2013, 2014-2015 Zywave, Inc. All rights reserved.

for the winter months since severe weather can cause flooding.