

SNOW AND ICE REMOVAL:

Reduce Slip and Fall Risks

Proactively reduce slip-and-fall claims exposure by checking off tasks for prewinter and winter-season snow and ice hazards in parking lots and on sidewalks and walkways.

⊘ Checklist: Prewinter Snow and Ice Preparation



- O Designated walkways and parking areas are free of uneven surfaces, puddles, cracks that could worsen over the winter, etc.
- O Lighting for walking, parking and approaching building entrances is operational and adequate.
- O Drainage of designated walking/driving surfaces and parking areas is planned and clear.
- Gutters and downspouts are clear and properly divert water away from the building and walkways.
- Areas for piling snow are designated and account for the drainage paths from melting snow. Snow piles and drainage paths are clear and away from buildings.
- Snow grids at building entrances are routinely cleaned and in good repair.
- All building entrances have non-slip floor mats available and in good repair.

- O There is adequate inventory of supplies, mops and/or wet vacuums for interior snow/melt cleanup.
- Snow/ice removal equipment is in place and operational; has been tested and replaced or repaired if damaged.
- There is adequate inventory of plows, snow blowers, shovels, ice chippers and roof snow removers (where applicable).
- Snow/ice removal equipment has been tested, replaced or repaired if damaged.
- There is adequate inventory of fuel, repair/replacement parts and supplies for power equipment.
- Communications equipment has been tested, repaired or replaced if damaged.
- The employee notification/communication network is maintained and tested.
- Snow/ice removal personnel have been issued protective clothing in good condition.





♂ Checklist: In-Season Snow and Ice Removal Management



Perform physical checks of properties before opening for business. Perform checks before, during and after a snowfall or when temperatures allow accumulated snow and ice to melt and then refreeze.	 Be alert for warmer weather that could cause snow to melt and then refreeze overnight. Pay particular attention to areas with ponding/puddles, snow banks and gutter downspouts and continue to clear snow in those problem areas that could possibly refreeze. Be aware of overhead snow melt in case ice dams and/or icicles that formed on gutters melt and drip onto stairs or building entrances and refreeze overnight.
 Inspect all areas where employees and the public walk (sidewalks, walkways, parking areas and stairways). Document and report all potential problems immediately and address them in a timely fashion. 	
Treat with sand/salt as needed.	Oconsider an employee footwear policy that prohibits flat soles in snowy and icy conditions.
 Pretreat problem areas with poor drainage. Consider coning off parking spaces or walkways that are unsafe for walking. Post signs indicating temporary closures. 	 Once snow and ice has melted, sweep up excess sand to avoid creating an additional slip hazard on stairs and elsewhere. Communicate to staff which walkways and parking areas should be avoided.
Needed actions:	Siloulu de avolueu.

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