

DATE: 08/30/2022

TOOLBOX TALK

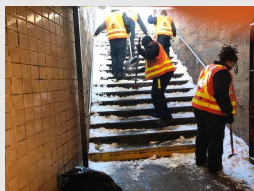
SNOW REMOVAL



Traction cleats will help reduce slips/trips/falls on snow or ice



Perform vehicle and plow safety inspections.



Apply sand or ice melt to improve traction in hard-to-maintain areas

FACILITIES MANAGEMENT SAFETY & RISK

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Shovel Tips

- Stand up straight and ensure that your head and neck are in alignment.
- Change up how you hold the shovel; adjusting your grip and stance will help prevent repetitive motion injuries.
- Walk toward the snow until your shovel is full. When moving the snow, turn with your entire body moving your feet, rather than twisting at the waist.
- LIMIT throwing the snow over your shoulder or to the side, instead walk with the full shovel and snow directly in front of you.
- Use a shovel that is appropriate for your size. If a shovel is too short, it will cause you to bend over.
- A bent handle shovel should be used for pushing light snow, such as clearing a path.
- Start shoveling as soon as possible, newly fallen snow is lighter than snow that has been falling for a while.
- If possible, push the snow rather than lift it.
- If at any point you experience pain or chest discomfort stop what you are doing immediately and talk to your supervisor

Snow Plowing Safety

- Ensure you are well rested; where possible anticipate early morning snow plowing by going to bed early.
- Know your route before you start out on the job; i.e. curbs, dips in the road, potholes, manhole covers etc.
- Perform a pre-use inspection of your vehicle and plow. Ensure the windshield wipers, defroster, lights, brakes, and plow bolts are all in proper working condition
- Frequently check the structural integrity of the plow, cracks frequently form around the center pivot bolt and welds
- If you notice cracks in paint along the plow's welds this is a sign of a "high stress" area and the precursor to that weld giving way in the future
- Inspecting your equipment can not be stressed enough for the simple reason that when something does go wrong it will be in the middle of a snow storm complicating matters exponentially.

Sidewalk and Stair Snow Removal

- Keep up with the storm, OSHA and NFPA standards state that outside means of egress and walking surfaces must free of any impedances or slipping hazards caused by ice and snow.
- Use ice-melt and an ice chippers to remove any slipping hazards
- When removing snow around a door, ensure that the door is allowed to open 100%.