SLIPS AND TRIPS IN THE WORKPLA

One of the most common winter weath are the single biggest cause of injury at you may find it useful to consider the n hazards and simple but effective action suffering slips or trips.

Poorer lighting conditions

Carry out an inspection of your paths are business premises. Then check to see particularly around steps or uneven greither install better lighting or failing the after a certain time of day.

Leaves on the ground

Fallen leaves create two separate haz slippery and can cause people to lose the line'. Secondly, the build up of leav or discarded rubbish.

You will need to create a procedure for intervals and delegate someone to be in the deciduous bushes or trees altogether.

Reception area slips

Many slip type accidents happen at b walking through rain or snow. These Many building entrances have polished saying 'wet floor' is not sufficient.

To help prevent such slipping, you may the edges do not become raised and consider changing the entrance flooring allow people to be under cover and take

• Frost, snow or ice

Firstly, identify the areas most likely to walkways including any short cuts, ra shade.

During periods of cold weather, it is sen the Met Office, BBC Weather or the Hig to implement your Action Plans.

Your Action Plan may include:

- Putting a procedure in place to
- Use warning signage and cone and barrier off the others.
- Communication is paramount; of likely to be slippery.
- If warning cones are used, re eventually be ignored.
- Make sure your guttering and d not spread across walkways.

hat of slipping and tripping. Slips and trips key hazards to review at this time of year he list looks at some common slip and trip hay help to reduce the chances of anyone

here you may have pedestrians using your for people to see where they are going, ghting levels are too low you will need to s do not use the pathways etc. before or

come wet or begin to decay they are very work Rail's excuse for delays – 'leaves on underneath such as uneven paving slabs

rganises the removal of leaves at regular hs clear. You may also consider removing em with evergreen varieties.

areas as people enter the building after ble are rushing to get out of the weather. highly slippery when wet. Having signage

It mats across the doorways, making sure mselves. For the longer term you might You may also consider fitting a canopy to re, when entering the building.

; building entrances, car parks, pedestrian areas which are constantly wet or in the

visiting a weather service website such as weather is forecast, you need to be ready

ing such as pre-emptive gritting or salting. from slippery areas to less slippery ones

ng shorts cuts over grass or dirt which are

once the hazard has passed or they will

at the discharge from the down pipes does

Severe Weather Risk **Assessor Assessment location:** Frequency **Details** Persons at risk Staff Contractors Visitors Gen. Public / Others Hz **Hazard description** How are persons affected No. E.g. [Slippery road surfaces caused [Vehicles and pedestrians will be 1. by rain, ice or snow] unable to stop or manoeuvre qu 2. 3. 4. 5. 6. Probability (P) 5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely

5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible

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0-8=low risk, no action required. 9-15=medium risk, ensure ad

Severity (S)

Risk (R)

		RA Ref No: SW01
1		T
Assessment Date		Review Dates / Initials
disabled?		Comments
No 🗌		
No 🗌		
No 🗌		
No 🗆		

Existing controls	Further controls / action
[Nothing in place. Reliant on drivers own actions]	[Early gritting. Restrict access to car park]

-25=high risk, stop operation & implement control measures

Hz No. Hazard description How are persons affected 7. 8. 9.

Existing controls	Further controls / action

Probability (P) 5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely Severity (S) 5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible Risk (R) 0-8=low risk, no action required. 9-15=medium risk, ensure ad

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