

# Slip Prevention and Risk Assessment Tool SAMPLE

## -----STAGE 1 Identify Areas-----



1	Area	
2	Worksite	
3	Pedestrian surface	
4	Date	

(Combine different areas to get a picture for the entire worksite by using a [Mapping Tool](#) or a spreadsheet.)

## -----STAGE 2 Assess Slip Risks-----



		RISK (select low, medium or high)		
		Low Risk	Medium Risk	High Risk
5	<b>Contamination</b> risk (including <a href="#">spills</a> , <a href="#">cleaning</a> and <a href="#">ice</a> )			
6	<b>Pedestrian</b> risk (including <a href="#">access</a> , <a href="#">footwear</a> and <a href="#">behaviour</a> )			
7	<b>Surface slipperiness</b> (including <a href="#">history</a> , <a href="#">data</a> and <a href="#">measurements</a> )			
8	<b>Other</b> Factors (for example, <a href="#">sectoral risk areas</a> , level changes, <a href="#">hot oil</a> )			

## -----STAGE 3 Prevent Slip Risks-----



SLIPPERY SURFACE CONTROLS		ACTION, DATE
9	<b>Deep clean</b> (Correct chemical, physical and thermal energy. May restore grip)	
10	<b>Treat</b> (Consider all treatments. Specify expected grip and life. New cleaning regime.)	
11	<b>Resurface</b> (Include non-slip strips etc. Specify expected grip and life. Choose and use carefully.)	

CONTAMINATION CONTROLS		ACTION, DATE
12	<b>Spills</b> ( <a href="#">Prevent</a> , <a href="#">Contain</a> with mats, drains, <a href="#">Cordon</a> , <a href="#">Detect</a> and <a href="#">Remove</a> spills)	
13	<b>Cleaning</b> ( <a href="#">Communicate</a> , <a href="#">Replace</a> wet cleaning, <a href="#">Reschedule</a> , <a href="#">Equip</a> , <a href="#">Segregate</a> damp surfaces)	
14	<b>Ice</b> ( <a href="#">Weather</a> , <a href="#">Activities</a> , <a href="#">Locations</a> , <a href="#">Communication</a> and <a href="#">Sample Risk Assessment</a> )	

PEDESTRIAN CONTROLS		ACTION, DATE
15	<b>Access</b> (Restrict access. Channel pedestrians to safe walkways. Consider peak times.)	
16	<b>Footwear</b> (Where other controls cannot eliminate risk. Consider contaminants. Consult staff.)	
17	<b>Behaviour</b> (Define controls for behaviours like distracted walking. Consider warnings, <a href="#">signs</a> .)	

OTHER CONTROLS		ACTION, DATE
18	<b>Other Controls</b>	

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

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## Notes

1. This Slip Prevention and Risk Assessment and Tool SAMPLE may assist with slip-risk assessment. Further advice is available at [www.hsa.ie/slips](http://www.hsa.ie/slips), including the [slip risk assessment and prevention process](#)
2. This [risk assessment and prevention process](#) is for level pedestrian surfaces in fixed places of work. It does not address mobile workplaces, [vehicles](#) or level changes
3. The Authority accepts no responsibility arising from the use of the website, this document or approach
4. Under health and safety legislation it is the responsibility of the employer to conduct a risk assessment and to provide a safe place of work with safe access and egress and floors that are not slippery.
5. To complete a workplace slip-risk assessment, combine the individual slip-risk assessments using a [Mapping Tool](#) or a spreadsheet or some equally effective solution.

## SAMPLE Slip Prevention and Risk Assessment Spreadsheet

Worksite:	10 Main Street, Town					
Date:	14th September 2020					
AREAS		SLIP RISK ASSESSMENT	SLIP PREVENTION			
Area	Pedestrian Surfaces	Contamination, Pedestrians, Slippery Surface, Other	Slippery Surface 1. Deep Clean 2. Treat 3. Resurface	Contamination 1. Spills 2. Cleaning 3. Ice	Pedestrian 1. Access 2. Footwear 3. Behavioural	Other
Entrance	Terazzo (polished)	High	10/01/2020	20/10/2019	25/10/2019	25/10/2019
Notes		Rain, snow, ice, clothing, "Rush hour" AM and PM, Step	Deep clean, Resurface with ...	Weather watching and gritting, Mats	Wet weather protocol, with channeled wet access	Step highlighted