

## Safe Job Procedures

Name of Job: <b>Spill Containment</b>	Development  March 30th, 2		Developed By: CSNS
Possible Hazards Present			
Chemical inhalation	Serious injury	Chemical burn	s Possible acute or chronic health hazards
	3 m   1 m		
Personal Protective Equipment (PPE) and Devices Recommended			
Steel toed boots or chemical resistant as required	Eye protection	Hand protection	n Respiratory protection Spill kit
Chemical resistant suit	Material safety data sheet (MSDS)		

## What is a proper safe job procedure to follow?

- Stop the spill at the source if possible
- Cover drains and other escape routes if possible
- Use patch kit, valve plug or whatever is needed to patch the hole(s)
- Contain the spill using the best method:
  - o Build a dyke
  - Replace or repair leak proof container
  - Channel spill to a contained area or container
  - Place an empty container under the leak
  - Shift or rotate the leaking container to stop the leak
- Use absorbent materials (soaker pads) to soak up the spill or solidify it
- Push absorbent liquid mixture into an approved container for proper disposal
- Decontaminate any tools, etc. that came into contact with the spill (brooms, shovels, clothing)
- Report and record the spill

Please note: This document is for information purposes only as a guide. The safe job procedures (SJP) and safe work practices (SWP) created for your workplace should reflect your organizations processes, equipment and hazards as identified by a hazard analysis. Construction Safety Nova Scotia does not assume responsibility for the use of information in this document. If assistance is needed to complete a SWP and SJP for your organization please contact CSNS member services at constructionsafetyns.ca or 1.800.971.3888.