

# MIS

MAKE IT SAFE

VANCOUVER

## OHS Roundtable

Handling Safety  
Challenges

OCTOBER 9

1:50PM



**HEIDI  
HARE**



**SASAN  
TAHVILI**



**BRENDAN  
TALBOT**



**CHANTELL  
AIGRO**



**MUHAMMAD  
QAZI**



**DAREECE  
TOMYN**

» makeitsafe.ca

A 3D maze with a red bar above the text. The maze is composed of thick, grey, curved walls that create a complex, winding path. The walls are set against a dark background, and the lighting creates strong shadows, giving the maze a three-dimensional appearance. The maze starts from the right side and winds inward towards the center. A small red horizontal bar is located in the top left corner of the image.

**CHALLENGE #1**  
**Complying with**  
**WorkSafeBC Orders**

Orders/Items - Full Details		
Order/Item No.1 <input type="checkbox"/>	Status: <b>Outstanding</b>	Cited: <b>OHS10.12</b>
<p>Authorized and qualified workers are conducting work on energized machines and have not been provided safe work procedures for that work.</p> <p>This is in contravention of the Occupational Health and Safety Regulation Section 10.12.</p> <p>If it is not practicable to shut down machinery or equipment for maintenance, only the parts which are vital to the process may remain energized and the work must be performed by workers who:</p> <ul style="list-style-type: none"> <li>(a) are qualified to do the work,</li> <li>(b) have been authorized by the employer to do the work, and</li> <li>(c) have been provided with and follow written safe work procedures.</li> </ul> <p><u>Measures to Ensure Compliance:</u> Authorized and qualified workers conducting work on energized machines must be provided safe work procedures for that work.</p>		
Order/Item No.2 <input type="checkbox"/>	Status: <b>Outstanding</b>	Cited: <b>OHS10.4(1)</b>
<p>Machine specific lockout procedures have not been made available to all workers assigned to work on machinery which require detailed instructions such as identification of isolation points and sources of energy which must be controlled.</p> <p>This is in contravention of the Occupational Health and Safety Regulation Section 10.4(1).</p> <p>When lockout of energy isolating devices is required, the devices must be secured in the safe position using locks in accordance with procedures that are made available to all workers who are required to work on the machinery or equipment.</p> <p><u>Measures to Ensure Compliance:</u> Machine specific lockout procedures shall be made available to all workers assigned to work on machinery which require detailed instructions such as identification of isolation points and sources of energy which must be controlled.</p>		

# WorkSafeBC Orders Under Part 10

# Compliance



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# CHALLENGE #2

## Top Three Reported

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- Resistance to change
- Complacency
- Engagement with people

**Shift from reactive to proactive**



# Get the help you need

01 | Templates and Tools

02 | Safety Program Advice

03 | Assessments and Consulting

04 | Specialized Training



Safety Services and Resources  
[manufacturing@safetyalliancebc.ca](mailto:manufacturing@safetyalliancebc.ca)

*Air Quality » Atmospheric Gas » Combustible Dust » Confined Spaces » COR / OSSE » Ergonomics » Leadership »  
Machine Guarding » Mental Health » Mobile Equipment » Program Support » Noise » Training » Tractor Safety*

