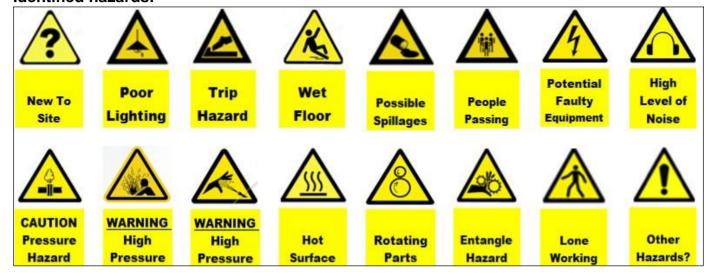


## **Pressure Systems**

#### **Identified hazards:**



At risk: All staff and other persons in the work area.

### Risks controlled by:



This is classed as a **LOW** risk



# Pressure Systems Additional Measures:

Further Measures	Person Responsible	Date for Completion
Ensure read and comply with any workplace	FM Technician	Prior to commencing
rules, manufacturer's instructions and method		work
statements.		
Unit to be correctly installed and rated in	FM Technician	Prior to commencing
accordance with Pressure Systems Regulations,		work
2000.		
Unit to be protected from degradation such as	FM Technician	Ongoing
chemicals, weather, etc.		
Unit to be inspected regularly by competent	FM Technician	At all times
person and maintained as per manufacturer's		
instructions.		
Safety valves are to be correctly set as per	FM Technician	Ongoing
manufacturer's recommendations.		
Ensure system is isolated and proven.	FM Technician	Prior to commencing
		work
Valves on either side of point of work are to be	FM Technician	Prior to commencing
closed and locked off. Do not use commissioning		work
valves for isolation.		
Fit caution signage and lock off device to valves	FM Technician	Prior to commencing
used for isolation so that the valve cannot be		work
opened inadvertently.		
Depressurise at point of work to ensure the	FM Technician	Prior to commencing
pressure dissipates and the isolation valves are		work
functioning correctly.		
Ensure any pressure is released and drained,	FM Technician	Prior to commencing
with safety valve discharges in to a safe area.		work
Allow sufficient time for the point of work to cool	FM Technician	Prior to commencing
to an acceptable degree between isolation and		work
before starting work.		
Minimise skin contact. Ensure good hygiene	FM Technician	Throughout
practices and protect any existing cuts. Do not		
eat or smoke. Use barrier cream as required.		
When returning equipment to service, introduce	FM Technician	Towards end of work
pressure to the isolated part slowly. Bleed out air		
to atmosphere and ensure equipment is not air		
locked.		
If there is any doubt concerning the task or	FM Technician	Throughout works
safety, stop work and clarify.		
Clean tools, work area and work wear.	FM Technician	At end of task



## **Pressure Systems**

### Assessed by:

Frank Burke, Tech IOSH, Space Solutions Facilities Management Health & Safety Manager

Name: K. Petty Signature/s....*X Petty*...... Date: 15/6/20

Name: G. Cruickshank Signature/s G. Cruickshank Date: 20.06.22