

# Risk Assessment - Manual Handling Identified hazards:







Heavy Lifting



Trip Hazard



**Trailing** Cables



Poor Lighting



Poor House Keeping



Wet Floor



Back Injury



Body Injury





#### Who is at risk?

Anyone involved in manual handling operations.

### How is the risk controlled?

Employees are trained in appropriate manual handling techniques. Use appropriate lifting techniques where required

## **Control Measures:**









Use

Mechanical

Aids





of Work



Work To Be Used



Area To Be Well Lit





















Have

What You

Need?

















The calculated risk factor for this task/operation is 8 (Probability: 2 x Severity: 4)

This is classed as a LOW risk



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### **Additional Measures:**

Further Measures	Person Responsible	Date for Completion
Before using equipment, ensure pre-use checks are performed.	FM Technician	Ongoing
Ensure read and comply with any workplace rules, manufacturer's instructions and method statements.		Ongoing
When signing in, inform reception of time expected to complete task by.	FM Technician	Ongoing

#### **Review Date**

Name: F. Burke Signature/s. F. Burke Date: 3/4/17

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

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