# **Safety Action Notification**



## **OHL** Training Incident

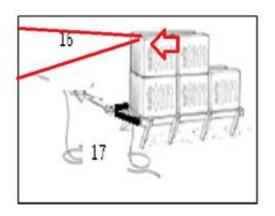
#### What Happened?

On 29th May 24, an incident occurred during an OHL training course at the Eakring Technical Training Centre.

Whilst catching off conductors a 1.5t concrete block fell approximately 1m to the ground after being pulled from a separate block below. No injuries or damage to equipment occurred.

In an attempt to alleviate the manual handling of pulling the slack out of the wire rope by hand, a 2 to1 system was rigged up using the top block as an anchor (as shown in drawing). Upon taking the weight the force pulled the top block from its original position and fell to the floor.

All work was immediately stopped, and the working party withdrawn from the area.



Reported Date: 29/05/2024

Location/Site

**Eakring Technical Training Centre** 

Responsible Business

Global Technical Training

#### **Work Activity**

#anchor

#slippy surface

#wrong anchor

### **Key Contact(s)**

Reported By: Flanagan, Graham

Line Manager: Lucas, Simon

Project Engineer: N/A

#### What you need to do now:

- Stay vigilant when using mechanical advantage systems during rigging activities.
- Investigation to follow, all outcomes and learnings will be shared.

#### **Accountable Person:**

**IMS reference:** 586456 **Issue Date:** 06/06/24

Uncontrolled when printed

national**grid** 

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