

## **Plant mover – Non-Operational Duties**

### **Course Aims**

It is envisaged that by the end of this course of training the learner will be able to answer questions on & perform the following.

### **Course Objectives**

By the end of the training the Learners will be able to demonstrate:

- Have a basic understanding of the industry, the dangers of working in the industry and their responsibilities as an operator
- Have a working knowledge of the manufactures handbook for the machine used
- Be able to locate and identify the major components of the machine
- Be able to locate and identify key controls and explain their functions
- Conduct all pre-operational checks in accordance with manufactures and legislative requirements
- Identify and maintain PPE appropriate for plant mover use
- Prepare machinery for use and operate machinery safely and efficiently
- Environmental considerations

### **Duration**

Dependent on experience, we can tailor the training and testing to your requirements.

### **Pre-Requisites**

Learners must be a minimum age of 16 years old.

### **Personal Protective Equipment**

This course consists of theory and practical training and testing and requires learners to bring the following:

- Protective high visibility clothing to BS EN 471:2003
- Safety footwear to BS EN ISO 20345:2004
- Safety helmet to BS EN 397:1995
- General purpose gloves to BS EN388:2121
- Safety glasses to BS EN 166 and of Optical Class 1 with Impact Resistance F

### **Certification**

This competency is valid for three or five years. A NPORS competent operator card, will be awarded to each successful candidate. **Note:** Any person wishing to have their card endorsed with the HSE logo will need to complete a CITB Health, Safety & Environment test within two years of the testing.

**Should you have any questions/enquiries regarding this course, please fill out the form at the bottom of the Training page on the [Stobart Rail & Civils website](#) and will we endeavour to respond to you as soon as we can.**