

The aim of this course is to provide delegates with the knowledge and practical skills needed to safely operate a Slinger Signaller. This course includes theory and practical elements, with tests being conducted on each.

## Objectives



By the end of the course, delegates should be able to:

- Demonstrate a basic understanding of the industry and their roles and responsibilities
- Conform to manufacturer's requirements as per technical data, regulations and legislation
- Identify different types of lifting equipment/accessories and explain their functions
- Interpret and extract information on all relevant documentation
- Conduct all pre-use checks on non-specialist lifting accessories and identify non-serviceable items
- Explain the procedure for placing non-serviceable items out of service
- Identify and explain centres of gravity and calculate estimated weights of loads
- Confirm methods of communication with the machine operator
- Assess and confirm that the area contains suitable locations to undertake marshalling duties
- Set up an exclusion zone, identifying any overhead hazards
- Secure and detach various types of loads using the relevant lifting accessories and procedures
- Guide, control and accurately place loads, using different communication methods, ensuring the load's balance, security and integrity
- Provide directions where the machine operator cannot observe the full path of the load
- Carry out all out of service and securing procedures

## Duration & Attendance



Level	Who is it for	Duration	Max # Learners
Novice	Learners with no ticket or prior experience	2 days	3 learners
Experienced Worker course	Learners with experience or a valid ticket. One day training, one day testing	2 days	3 learners
Refresher	Learner with a valid ticket, that would require refresher training and testing	1 day	3 learners
Experienced Worker Test	Learners with a valid ticket and experience	1 day, 1 hr per learner	6 learners

## Certification



Traditional Operator Card

- Operators are advised to complete a 1 Day NPORS Refresher Course every 3 years.

Trained Operator Card (CSCS / Construction Industry)

- Operators are required to complete a Vocational Qualification (VQ) within 2 years and upgrade to an NPORS Competent Operator Card.

Competent Operator Card (CSCS / Construction Industry)

- This card is renewed every 5 years.

## Other

CSCS / Construction Industry Card

- Operators are also required to pass the relevant CITB Health, Safety & Environmental test within the two years prior to application for this level of card.