Guidance Note



Site Specific Health and Safety Inductions

Background

Site inductions are delivered across the UK every day with the objective of briefing the workforce on the health, safety and environmental aspects of the construction project they are about to work on.

A good site induction will:

- Inform everyone working on the project of current and forthcoming activities
- Set out any site-specific rules and requirements
- · Clearly identify particular hazards and risks
- Confirm expected behaviours on site
- · Clarify expectations from site management

A **great** site induction will provide all this information, while motivating the workforce to behave appropriately on site and contribute to improving health and safety practices across the industry.

Build UK members support this guidance note as recognised best practice for the delivery of consistent site inductions.

Presentation

Effective delivery of site inductions is vital. Construction workers attend many inductions and need to be engaged to ensure they understand any site-specific issues.

Each induction should:

- Be delivered in a clear and engaging way by an individual with suitable knowledge and experience of the site
- Be concise and relevant to the project
- Deliver the information people need to work safely and effectively
- Be given to everyone working within the site boundary including the site office staff
- Be relevant to the audience, i.e. escorted visitors may require a shorter induction

Inductions should not be:

- Considered a substitute for health and safety training
- · A marketing opportunity
- Boring!

Document Check

Site inductions are also the ideal opportunity to check that individuals hold a card carrying the CSCS logo for the construction occupation they will be undertaking on site, along with any other additional training or cards required

CSCS Smart Check can now be used to check all cards carrying the CSCS logo including those with a ship or contactless symbol, a QR code, virtual cards stored on a mobile phone and cards which are not yet smart. Find out more in Build 'How to be a Smart Site' Guide.

T: 0844 249 5351

E: info@BuildUK.org

W: BuildUK.org



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What should a site induction cover?

The following checklist should be used:

Project details	❖ What is being constructed
Project expectations	 The overriding health and safety message, e.g. Everyone going home safely at the end of each day Not damaging their health Conforming to expected behaviours PPE requirements Any golden rules Reward and recognition scheme details
Site set-up	 Site lay out: Access routes Delivery routes Restricted areas Storage areas Welfare facilities A site map or visit may be appropriate at this point
Personnel	 Who is in charge? Who to report any HS&E concerns to? Arrangements for inexperienced and young workers Where to find the project team
Individual responsibility	 Working in accordance with the information provided Following agreed Risk Assessments and Method Statements Looking out for their fellow workers Stopping work and reporting any concerns
Site specific information	 High risk activities that day or week Any particular hazards: Asbestos, dust, contaminated land etc. Confined spaces Proximity of water Underground or over ground services Other contractors on site Local community

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Accidents and incidents	 All near misses, incidents, accidents and unsafe conditions must be reported to: Supervisor Site management Own employer Complete accident book Complete any site-specific forms
Emergency procedures	 What to do in the event of: Accident Fire Any other incident Location of: Alarms Fire extinguishers First aid personnel and equipment Site exit routes
Wellbeing	 Raising concerns about a colleague's wellbeing: Mental health first aiders and support available Recognising and reporting suspected modern slavery
Further information	 Arrangements for: Task specific briefings Tool box talks Any significant changes on site
Consulting the workforce	How this will take place on the project

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