

Course Title: Building Safety Act workshop – Full Day

Tag line: Building Safety Act awareness workshop - Why do we have the BSA? What does it mean to us?

Overview

1. Why course/topic is important in industry

The Building Safety Act has far-reaching implications for everyone in construction. This new legislation has been subject to ongoing evolution and misunderstanding within built environment forums. It's critical our industry is exposed to the implications of the BSA and understands their responsibility within the act to manage their business' and contribute toward the provision of safer spaces whilst demonstrating all buildings have been built safely. We see how relevant this act is to the improvement of best practice, formalising accountability with a clear line of evidence-based management.

2. What is covered

The Cube awareness workshop identifies the core principles of the BSA. Our curriculum takes logical steps through the history, legislation – key elements and distinctions between HRB's and non HRB's, new bodies / Duty Holders – Client, BSR, Building Control and Multi-Disciplinary teams, HRB definitions, Accountable Persons – Principal designer and Principal Contractor roles and responsibilities, new Building Control Process, implications for construction phase and design and construct – change control, purpose, outputs and record keeping, principal elements of the golden thread of information aligned to Safety-Critical Elements. All content is referenced against PAS, BSI, CIOB and RIBA documentation. It is critical that this message is extended throughout the industry reinforcing best practice and demonstrating that the BSA is not an unobtainable requirement, more a formalisation of most ongoing working practices. This Act does and should affect everyone in construction. We are eager to share the core principles and demonstrate how embracing these changes will improve project outcomes.

3. Benefits to the person and organisation of attendance i.e. what will they be able to demonstrate.)

Our aim is to enlighten organisations with the core principles of the Act. Testing existing knowledge and providing simple facts for forward business and construction management. Attendees will leave the workshop empowered with knowledge to apply in their given role. Each attendee will be able to discuss this issue with clients, consultants and supply chain partners, sharing knowledge and cooperating in the true spirit of the Act.



Objectives

By the end of the course you will be able to:

- Demonstrate an understanding of the Building Safety Act (BSA)
- Share awareness with colleagues, clients, consultants and contractors
- Be able to define a High-Risk Building (HRB)
- Have a reference point to the relevant legislation and sources of further information
- Understand the roles and responsibilities of Duty Holders
- Identify the inherent responsibility of the accountable persons Principal Designer and Principal Contractor
- Follow and manage the new Building Control Process
- Have an understanding of the implications of the BSA during the construction phase with particular focus on Design and Construct projects
- Be able to identify Safety-Critical Elements
- Understand the principles for managing Safety-Critical Elements
- Understand how to identify the process to manage Safety-Critical Elements
- Understand the importance and relevance of keeping digital records
- Understand the responsibilities for Golden Thread Evidence

Suitability

Contractors, consultant designers, key supply chain members, clients.

Curriculum

The course will cover:

- Why we have the Building Safety Act
- Objectives
- Knowledge Check
- Key Legislation
- What's covered in the BSA
- Duty Holders roles and responsibilities
- Accountable Persons roles and responsibilities
- How do we prepare for the new Building Control process
- Competency and Compliance
- How does the BSA effect my role and my colleagues

The CIOB Academy, 9 Kingsway, London, WC2B 6XF, United Kingdom t. +44 (0)1344 630810 e. academy@ciob.org.uk www.ciobacademy.org



- Building Safety Regulator roles and responsibilities
- Scope of duty holders Client, Principal Accountable Person, Principal Designer and Principal Contractor
- How to define a High-Risk Building
- Implications of the BSA during the construction phase with particular focus on Design and Construct projects
- Change control
- The Golden Thread
- Managing Safety-Critical Elements
- Evidence for demonstrating compliance

-									
А			$\overline{}$	-	-	m	-	10	
_	•	•	_	•	•		_		

Leaders