



**BLSC** BUILDING  
LEADERSHIP  
SIMULATION  
CENTRE

by Master Builders

# MANAGING ONSITE SAFETY

**"IT WAS REALLY GREAT. DEFINITELY ENGAGING AND PUSHES PEOPLE OUT OF THEIR COMFORT ZONE. I THINK IT'S GREAT AT GETTING THE POINT ACROSS TO THOSE LOOKING AFTER A SITE THAT ARE LEADERS AND NEED TO TAKE CONTROL OF ALL KINDS OF SITUATIONS."**

GEMMA EYIZ, OHS

LU SIMON



- ▶ ENROL TODAY TO ARM YOURSELF WITH THE KNOWLEDGE REQUIRED TO LEAD A SAFE AND PRODUCTIVE WORKFORCE!



## TESTIMONIALS

**"EXCEPTIONAL HANDS ON EXPERIENCE, IN A SAFE AND CONTROLLED ENVIRONMENT. LOVED THE HONEST FEEDBACK AND JOINT SIMULATIONS."**

Maria Lastra  
INDUSTRY PROFESSIONAL

**"AT FIRST I WAS APPREHENSIVE IN THE SIMULATION SESSIONS. IN HINDSIGHT IT OFFERS A VERY REALISTIC TRAINING EXPERIENCE AND PROVIDES IMPROTANT FEEDBACK THAT YOU DON'T GET FROM REAL LIFE EXPERIENCES."**

Damien Knight – Program Manager  
INDUSTRY PROFESSIONAL

## RESULTS

**2.4-4.2**

2.4 – 4.2 Stars in Product Review Ratings  
METRICON HOMES PTY LTD



92% client satisfaction for training programs

MASTER BUILDERS OF VICTORIA



91% of participants reported that the learned skills will improve performance

MONASH UNIVERSITY

# WELCOME TO THE MANAGING ONSITE SAFETY PROGRAM

Recent legislative changes within the building sector have highlighted the critical importance a safe and sustainable culture plays on both commercial and domestic building sites. Our Industry experts equip our participants with the fundamental safety knowledge and skills to empower them to make decisions that will drive and influence an organisation's safety culture.

From understanding WHS legislation to knowing where to access further support and advice, we provide the tools to help effectively oversee and manage safety in accordance with best practice for your organisation.

Managing Onsite Safety equips you with the knowledge and up-to-date legislated safety responsibilities and accountabilities to ensure adherence to safety standards and the quality of supervision required to drive better safety outcomes for you, your project team and your organisation.

Participants will:

- ▶ Understand how to interpret and apply recently updated legislation to educate and ensure safety obligations are understood and practiced on construction site;
- ▶ Enhance their leadership capabilities and ability to set standards and influence behaviour;
- ▶ Develop new consultative and communication skills and techniques;
- ▶ Gain valuable experience in the practical application of OHS;
- ▶ Understand the relevant OHS accountabilities and the importance of ensuring that responsibilities are met; and
- ▶ Use positive and negative performance indicators to identify improvement opportunities and deliver better safety outcomes on their sites.
- ▶ Find out where to go for support and further WHS advice.

## DELIVERY

This course is delivered utilising our unique combination of classroom style learning, feedback workshops and allows participants to practice in a fully immersive simulated building site. Participants are given the opportunity to practice and apply newly learnt skills and knowledge when confronted with everyday challenges and personalities experienced on site.

Learning is reinforced and enhanced in our simulation sessions with a team of highly trained specialist actors. Participants are given the opportunity to negotiate, problem solve, communicate and provide advice to site personnel, management and subcontractors.

In our safe learning environment, participants will be challenged to demonstrate skills and abilities to interpret and negotiate constructive outcomes that adhere to best practice and relevant WHS legislation.

## WHO WILL BENEFIT

This program is designed for site managers, safety representatives and site supervisors who are passionate about driving and influencing a safer working culture.

### COURSE DETAILS:

DURATION:

16 hours over 2 days

DATE:

7 – 8 Dec 2020    25 – 26 Mar 2021    7 – 8 Jun 2021

COST (INC. GST):

\$ 980 Master Builders Member & Incolink Contributor	\$ 1440 Master Builders member	\$ 1210 Incolink Contributor
\$ 1615 Non Member		



#### OUR CLIENTS

##### CONSTRUCTION

- John Holland
- Grocon
- Hickory Group
- Australand
- Lendlease
- Probuild
- Becon Construction
- Leighton Holdings
- Thiess
- Brookfield Multiplex
- AMCA
- Acciona
- VOS
- Cockram
- WATPAC
- Baulderstone
- Schiavello
- Qanstruct

##### GOVERNMENT

- Metro Trains
- WorkSafe Victoria
- Australian Government
- Whittlesea Council
- Level Crossing Removal Authority

##### EDUCATION

- RMIT University
- Monash University
- Swinburne TAFE
- Chisholm
- Deakin University

##### SALES & RETAIL

- Higgins Coatings
- Metricon Homes
- Bunnings Group
- Winslow Group
- Boutique Homes
- Bowens Timber and Hardware

# THE UNIQUE BUILDING LEADERSHIP SIMULATION CENTRE PROCESS

The BLSC process is unique as it combines elite training material, state of the art technology and fully immersive simulation exercises with professionally trained actors.

The BLSC process is fully supported by the latest in technology, including a 15 metre parabolic visual screen, 4K SHD audio and video recording equipment and a state of the art control room, delivering the optimum in observation and feedback conditions.



The BLSC process is fully equipped to deliver our in house training or it can be fully contextualised to meet your specific training needs.

Participants are fully immersed in high fidelity scenarios from which, at times, is hard to distinguish from reality.

No other training process can deliver the BLSC impact.