

Australian Government

Comcare

## Webinar: 2025-26 Regulatory Priorities and WHS Risk Management

Wednesday 3 July 2025, 10.30pm – 12.00pm AEST





# **Acknowledgement of Country**

Acknowledgement of artist Healing Hands – Cover artwork by Dion Devow of DDesigns





### Housekeeping



### The session is being recorded

Available on our website in the coming week - search for 'Comcare webinars'



### **Q&A** function available

Use the Q&A threads for discussion and questions



### **Session overview**



Recap of 2024-25 regulatory priorities Nick Brady



Introduction of 2025-26 regulatory priorities Justin Napier



**Risk Management: Designing risk management systems for deep compliance** Dr Tristan Casey



Inspection program Peter Davies and Karen Palmer

Q&A 05 All presenters



Comcare

# Recap of 2024-25 regulatory priorities

**Nick Brady** Senior Director National Operations, Comcare



### **Proactive regulatory approach**

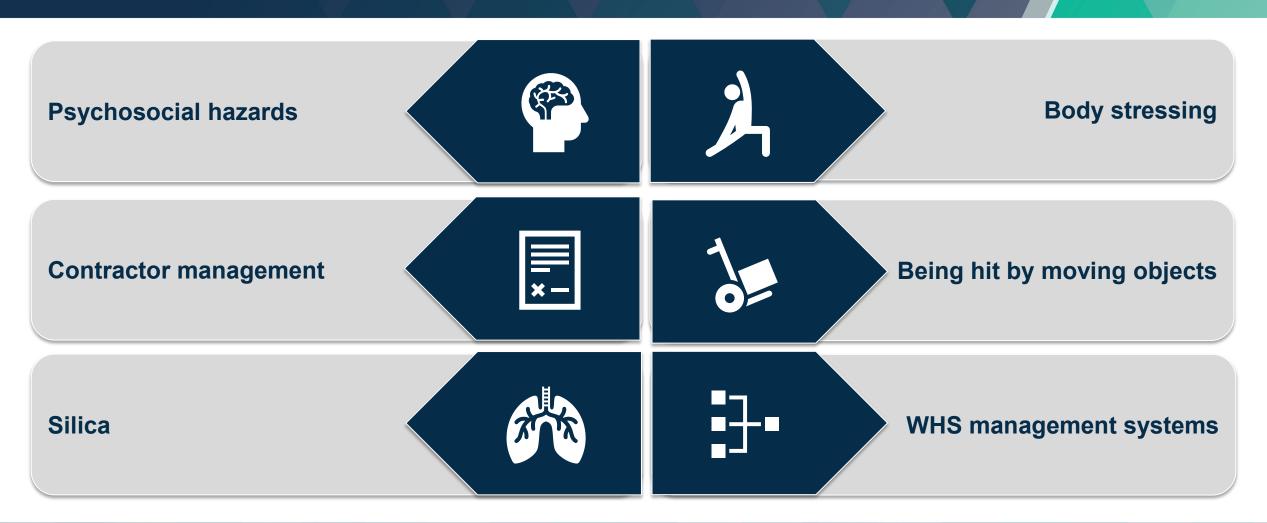




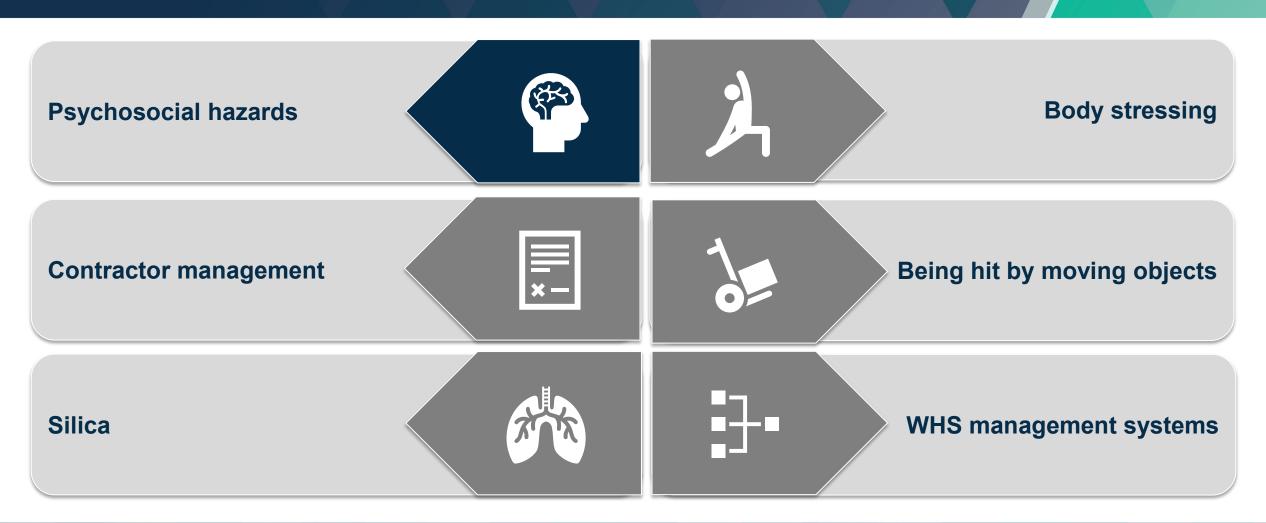
Our aim:

To ensure that PCBUs have robust systems or arrangements in place that enable them to meet their duties and obligations under the WHS Act.

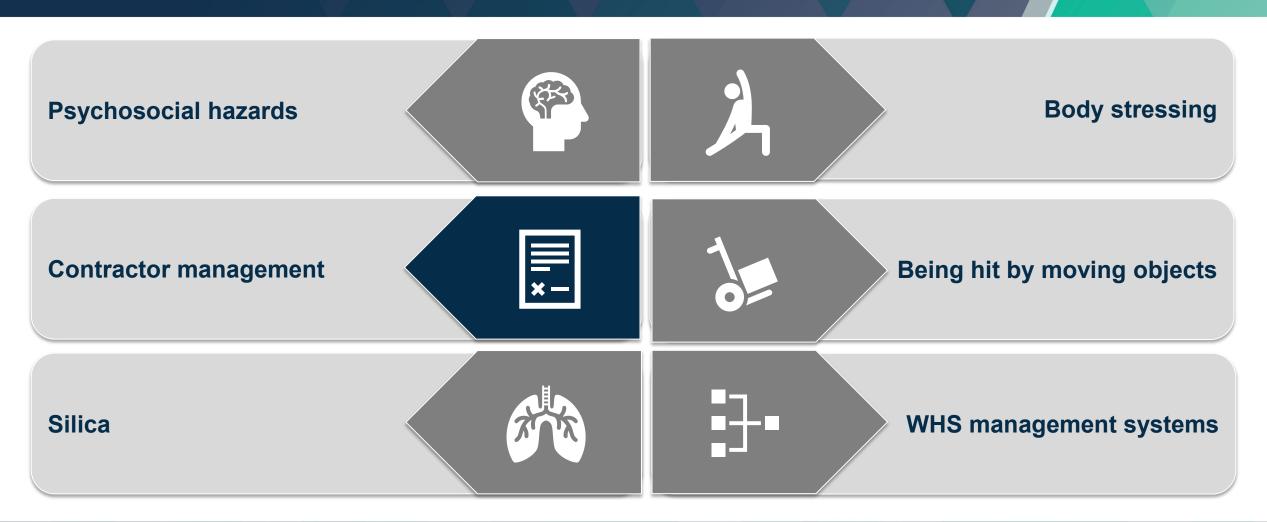




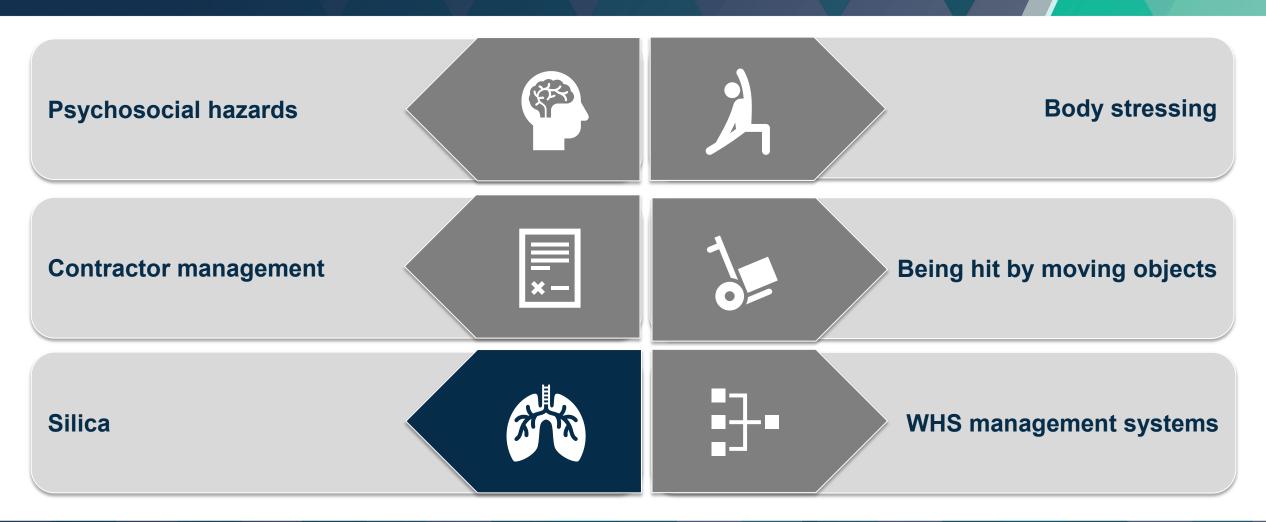




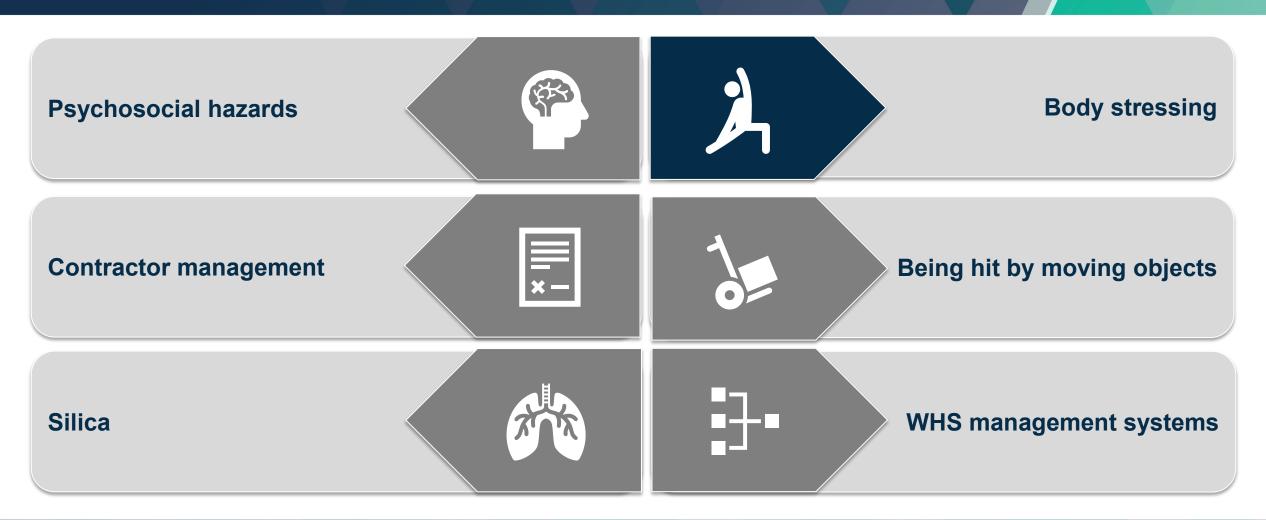




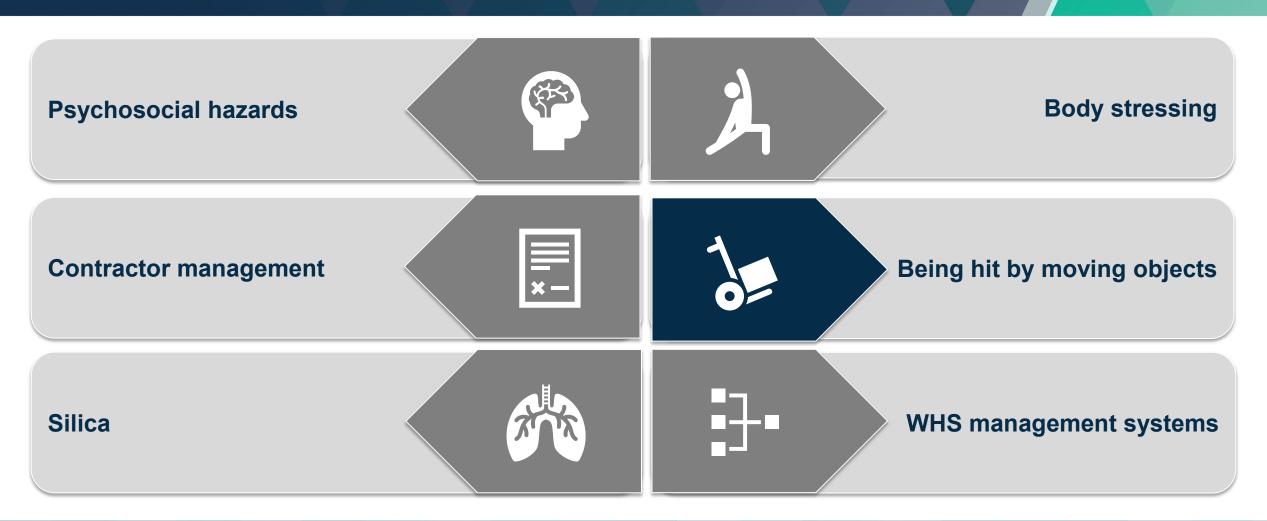




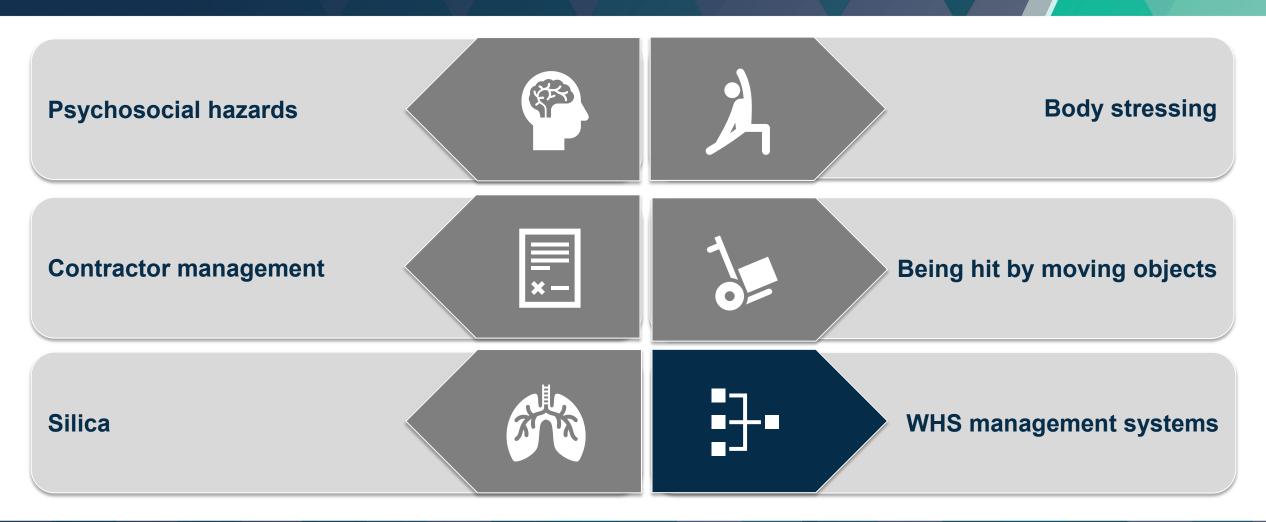














Comcare

# Work health and safety management systems





Findings from the inspection program



Consultation cooperation and coordination

2024-25

### **Consultation, cooperation and coordination**

#### Some PCBUs were unable to demonstrate:

- that their documentation met the requirements of section 49 *Commonwealth Work Health and Safety Act 2011* (the Act).
- that their documentation met the requirements of section 48 of the Act.



# Findings from inspection program



Consultation cooperation and coordination

2024-25

#### **Issue resolution**

#### Many PCBUs had a policy but many were unable:

- to demonstrate the issue resolution process outlined in the Act and *Commonwealth Work Health and Safety Regulations 2011*.
- to demonstrate that their policy had clear guidance for referral of the issue to the regulator for resolution if matters remained unresolved, section 82 of the Act.



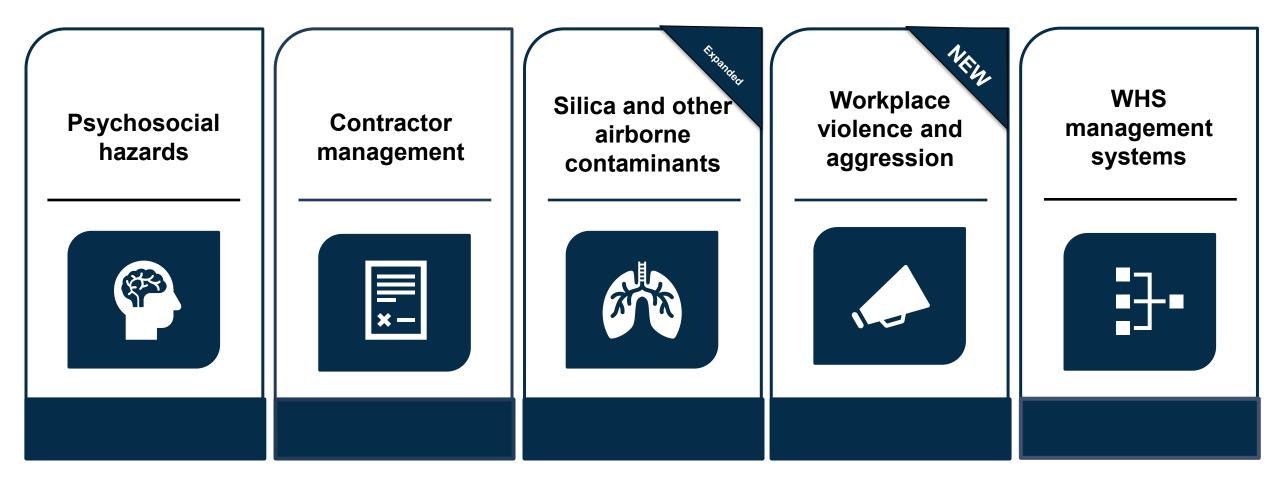
Comcare

# Introduction of 2025-26 regulatory priorities

Justin Napier General Manager Regulatory Operations Group, Comcare

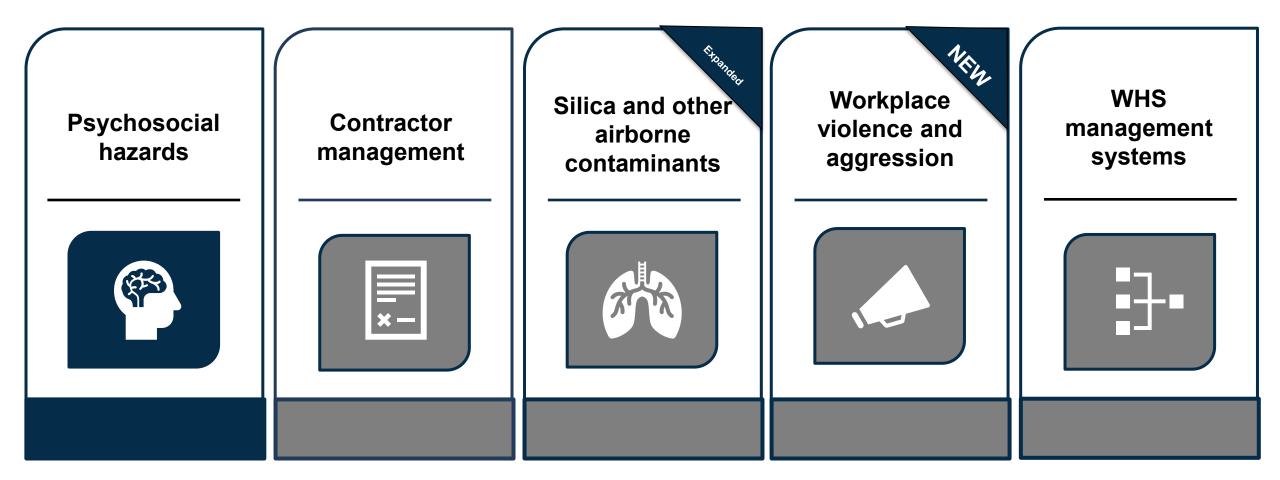


Comcare





Comcare





Expanded VII Workplace WHS Silica and other **Psychosocial** Contractor violence and management airborne hazards management systems aggression contaminants ¥FY **×**–



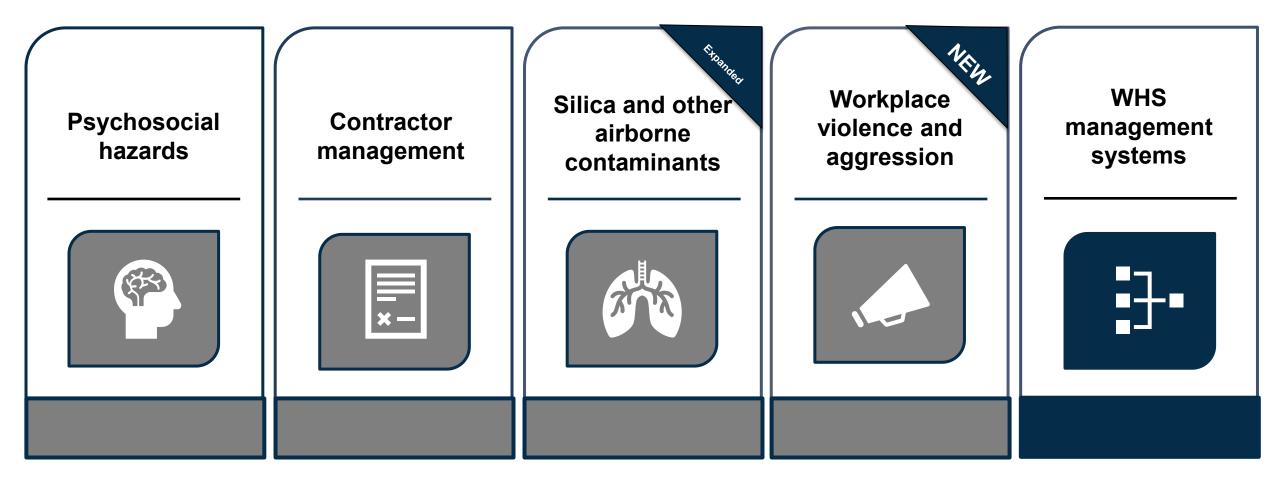
Expanded VII Workplace WHS Silica and other **Psychosocial** Contractor violence and management airborne hazards management systems aggression contaminants ¥F4



Expanded Vil Workplace WHS Silica and other **Psychosocial** Contractor violence and management airborne hazards management systems aggression contaminants ¥F4



Comcare





### **Resources on the ComcareLMS**



# Live learning workshops (paid)



Self-paced eLearn courses (free)



**Contractor management** 14 August



**Psychosocial risk management** 2 September 25 November



**Bullying: Awareness and prevention** 23 July



**eLearn** Bullying in the workplace – an introduction



#### eLearn

Introduction to psychological health and safety in the workplace

#### www.comcare.gov.au/about/training

Email: *DigitalLearning@comcare.gov.au* 



Comcare

# Designing risk management systems for deep compliance

**Dr Tristan Casey** Director, New View Safety

# Designing Risk Management Systems for Deep Compliance

2025-26 Regulatory Priorities and Risk Management webinar

# Our Agenda

Redefining safety – integrating perspectives

The backstory to energy-based hazard mgmt

Apply key concepts to real-world scenarios

Connect theory to practice

Improve safety discussions, planning, and interventions



### DEFINITION

Safety is usually defined by its absence rather than its presence

### **BEHAVIOUR**

We focus on employee behaviour as the cause of poor risk management

### **RULES**

In response to incidents, we create more rules and requirements



### **TOO MANY RULES**

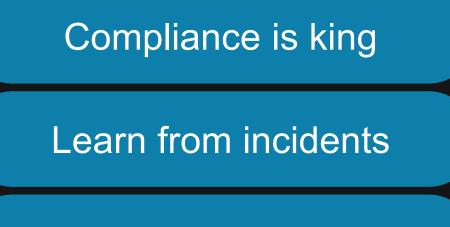
Having too many rules means we cannot get the job done efficiently – it creates tension.

### **GAPS IN PRACTICE**

People start taking short-cuts to get the job done efficiently – the systems don't match the practices.

### **NO INFORMATION**

As we get safer, we have less information about what to do to improve even further – we stagnate in our safety progress.



Avoiding past mistakes

People adapt and improvise

### Learn from everyday work

### Anticipating the future

How can we ensure few things go wrong?

How can ensure many things go right?



### DEFINITION

Safety is the presence of capacity – such as risk management capabilities

### **BEHAVIOUR**

We expect people to make mistakes, we create safer systems rather than safer people

### **RULES**

Incidents are a chance to streamline and optimise our rules and processes

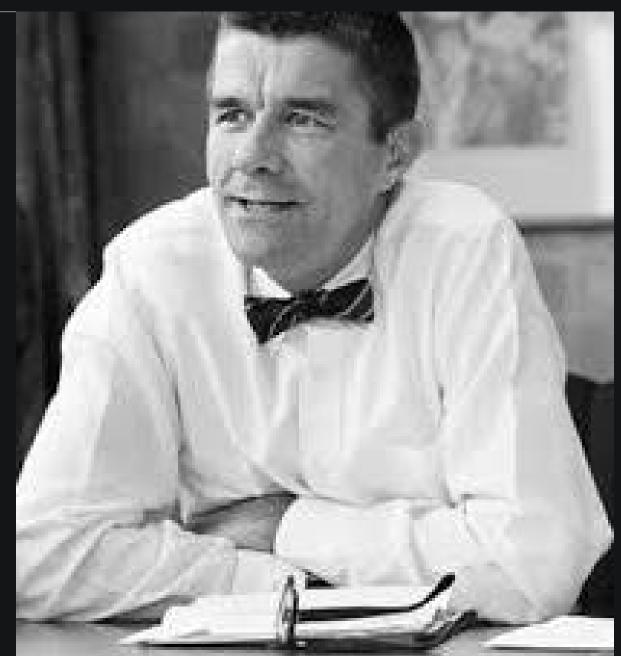
# Reflection

Are unsafe behaviours a cause or a symptom? Why?

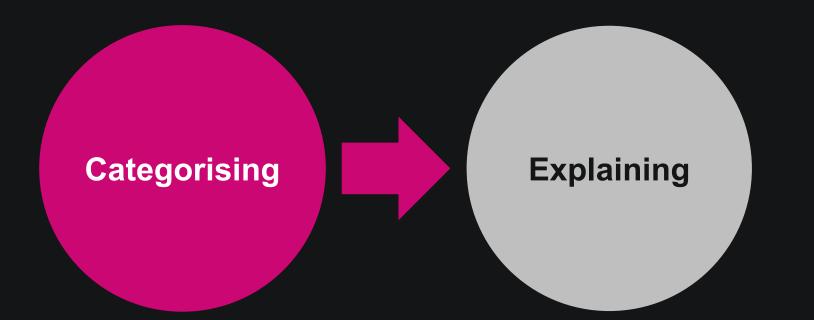
Do people come to work to get injured?

Or are they trying to 'make do' within the limits and constraints they have?

# Dr William Haddon Jnr (1926-1985)



# Haddon's Thinking



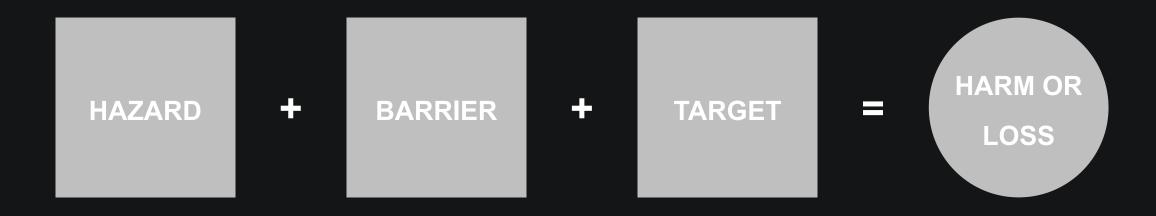
Diseases Rocks Animals

Counting, classifying and describing Understanding the reasons why things happen

# The Concepts

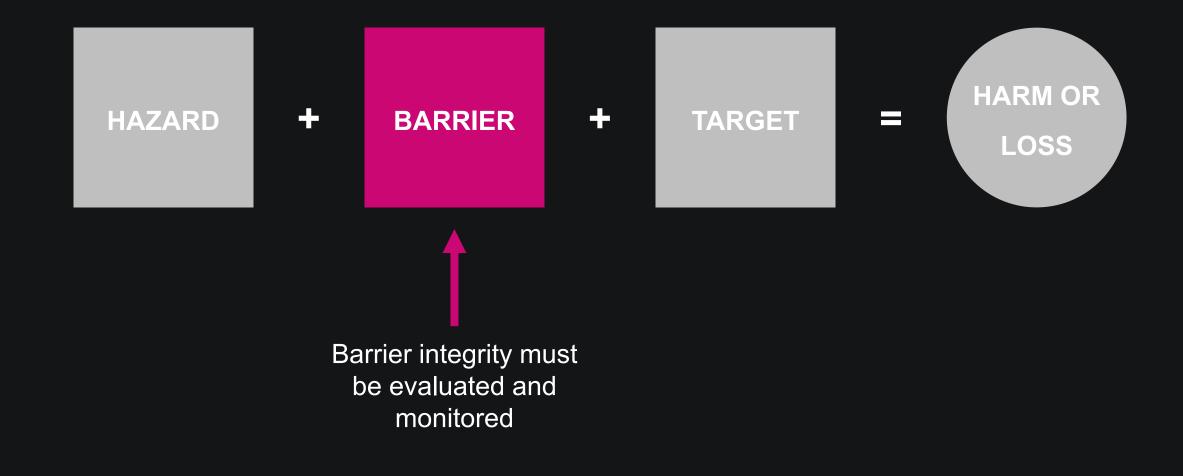


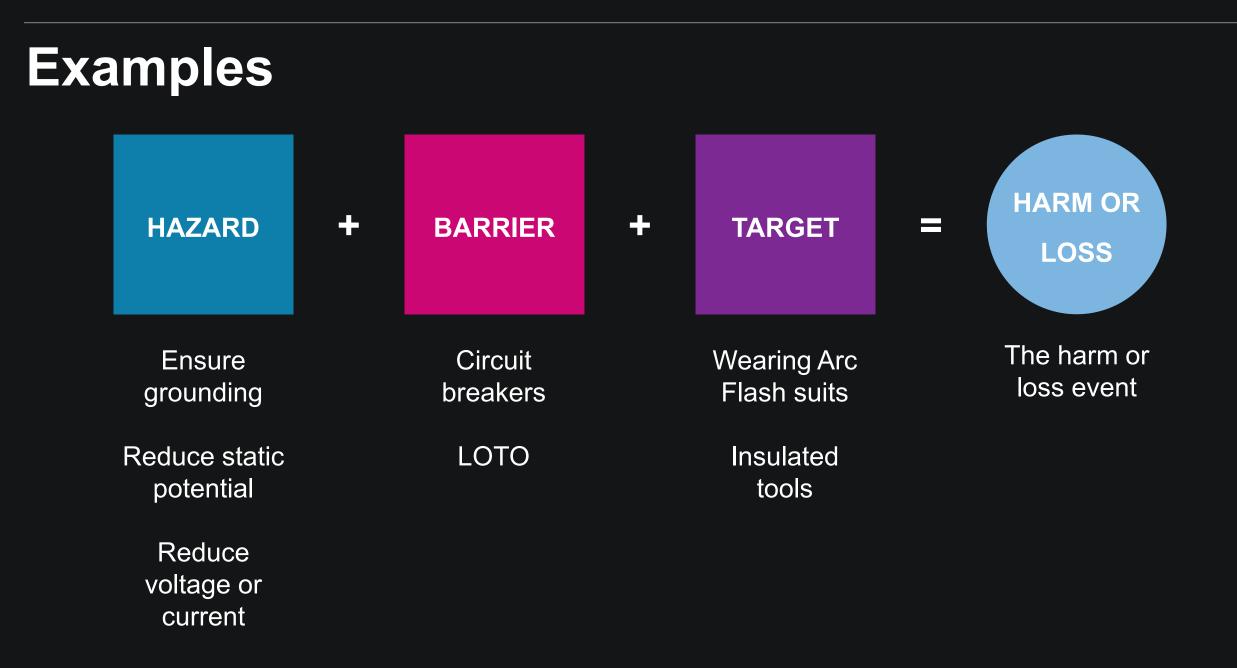
# The Concepts



The higher the energy, the control strategy must concentrate on the hazard

## The Concepts





## Reflection

Which of Haddon's strategies are most frequent at your site/organisation?

### **Situational Awareness**

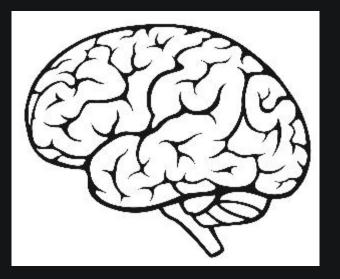
## Is poor hazard identification complacency or a biological limitation?

Hazard Identification

**Risk Perception** 

**Risk Tolerance** 

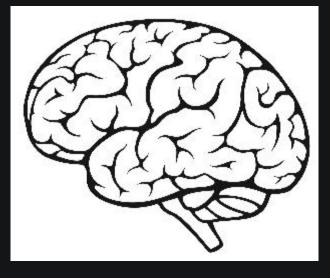
### What Research Says about Hazard ID



Only 45% of hazards are identified by workers, on average



35% of hazards are missed due to 'blind spots'



20% of hazards are missed because of changing conditions

### What Research Says about Hazard ID







The brain uses less energy and it is easier to find gravity and motion hazards The brain uses more energy and tends to miss mechanical, pressure, and temperature hazards We are more likely to identify hazards that we have an emotional connection with



### **Using an Energy-Based Framework**



STUFF THAT KILLS YOU (STKY)

Simplify discussions about hazards by relating them to energies



BUILD CAPACITY TO FAIL SAFELY

Energy may escape so ensure there is buffer/margin



#### CONTROLS CAN ERODE

Ensure the integrity of controls are monitored

## The Energy Wheel Applied

45

- 30% improvement, on average
- Increase pre-start structure
- Apply it during the job
- Use instincts first, then the wheel
- Energies are not specific hazards

### DESIGN FOR DEEP COMPLIANCE

I am fully aware of the risks in my work

I can see the benefits of rules and procedures

I feel confident to stick with it even when stressed

I have built good safety routines over time

## AT THE ORGANISATIONAL LEVEL

Focus on STKY

Focus on how to reduce and manage work risk effectively and efficiently, with an emphasis on STKY, so we use our limited time and effort in the right ways to reduce risk. Learn from Workers

Spend time engaging and consulting with workers to ensure new processes and rules make sense. Understand the gaps between WAI/WAD. Use Resources Wisely

Think carefully about how new safety rules and procedures will shape frontline work and protect people, and the allocate resources efficiently and costeffectively.

### AT THE TEAM LEVEL

# Protect

Shield the frontline from production pressure and obtain necessary resources and time to operationalise safety.

#### Promote

Promote the value and importance of safety as a valued organisational and team goal. Be visibly involved in demonstrating and supporting safety activities alongside frontline workers.

Participate

Contact: Dr Tristan Casey info@thenewview.com.au +61 414 964 787

## THANK YOU.



Comcare

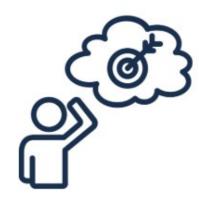
### **Proactive Inspection Program**

Karen Palmer Senior Inspector, Comcare



### **Overview**







What is the program?

What can you expect?

What can you do to prepare?



Comcare

### What is the program?



Incident management systems

2023-24

Consultation cooperation and coordination

2024-25

Risk management

2025-26



Due diligence

2026-27



### What can you expect?



### **Document review**

- $\circ$  Collection of policies and
  - procedures
- $\circ$  Review of documents

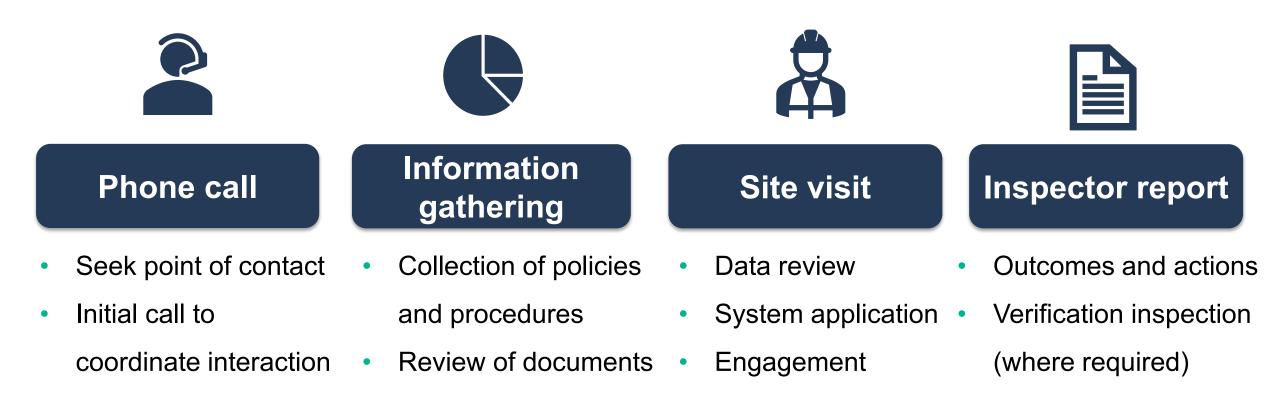


### **Onsite inspection**

- o Data review
- System application
- Engagement



### What can you expect?





### What can you do to prepare?

## Prepare for the inspection by

### considering:

- Does your organisation have systems/arrangements in place that permit you to meet relevant duties/obligations?
- Are they in use and effective?

### **Documents we will be seeking include:**

- WHS management system (including risk management framework)
- Evidence of WHS training
- Last two WHS or consultative meeting minutes
- Two risk assessments
- Current list of Health and Safety Representatives (HSRs).



Comcare

### Survey QR code



Subscribe to Comcare eNews

Contact us 1300 366 979 or WHS.help@comcare.gov.au

Follow us:



comcare.gov.au