

# Simplifying Psychosocial Risk Management

**TAKING A PEOPLE CENTERED  
APPROACH**



# Your Presenters



**Anthony Gibbs**  
**CHIEF EXECUTIVE OFFICER**

As CEO, Anthony has worked with thousands of people, across hundreds of organisations globally, to develop safety culture solutions that support strategy and enable the person component to reach its full potential.

Anthony has been committed to the application of psychology to enhance human performance for over 20 years and his background as a psychologist managing addiction and chronic mental health treatment facilities has informed his cognitive-behavioural insight. Regarded as a dynamic facilitator and keynote speaker, Anthony has presented globally on safety, leadership, wellbeing and organisational performance.



**Dr Amy Hawkes**  
**HEAD OF PSYCHOLOGY**

Amy is an endorsed organisational psychologist with experience in organisational development, leadership, culture and wellbeing. Experienced in both research and consulting, Amy has conducted individual and organisational interventions, large research projects, and has 10 years' experience as an academic.

Amy is passionate about taking an evidence-based approach to improve workplaces. As the Head of Psychology, Amy brings best practice insights to business, strong statistical skills and applied research methodology to her work. She leads the research team and provides strategic guidance to the assessment tools and reporting offered by Sentis.





## ACKNOWLEDGEMENT OF COUNTRY

Sentis acknowledges the traditional custodians throughout Australia and recognises their connections to land, waters and community.

We acknowledge the Traditional Owners of the land on which we meet today and pay our respects to elders past and present. We extend that respect to Aboriginal and Torres Strait Islander peoples here today. We do this because we value Aboriginal and Torres Strait Islander history, culture and knowledge.



# Our Mission

To change the lives of individuals and organisations for the better, every day.



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# OUR EXPERIENCE

- Over 180,000 participants
- 400 + Organisations
- 40 Countries
- Broad industry experience
- Dedicated team of Organisational Psychologists
- Deep expertise in critical risk management



# What we're covering...

1

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**Demystifying  
Psychosocial Safety**

2

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**Managing Risk and  
Nurturing Protective  
Factors**

3

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**Unpack our buckets**

4

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**Leadership as an Enabler**

5

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**Organisational Enablers**

6

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**A Powerful yet Simple  
Process to Follow**

Lack of Role  
Clarity

Violence  
and  
Aggression

Harassment,  
including  
sexual  
harassment

Low Job  
Control

Poor  
Physical  
Environment

Poor  
Organisational  
Change  
Management

Inadequate  
Reward and  
Recognition

Remote or  
Isolated  
Work

Conflict or  
Poor  
Workplace  
Resolution

Poor  
Support

Traumatic  
Events or  
Material

Poor  
Organisational  
Justice

Bullying

Job  
Demands

# PSYCHOSOCIAL HAZARDS

Source: Safe Work Australia (2023)

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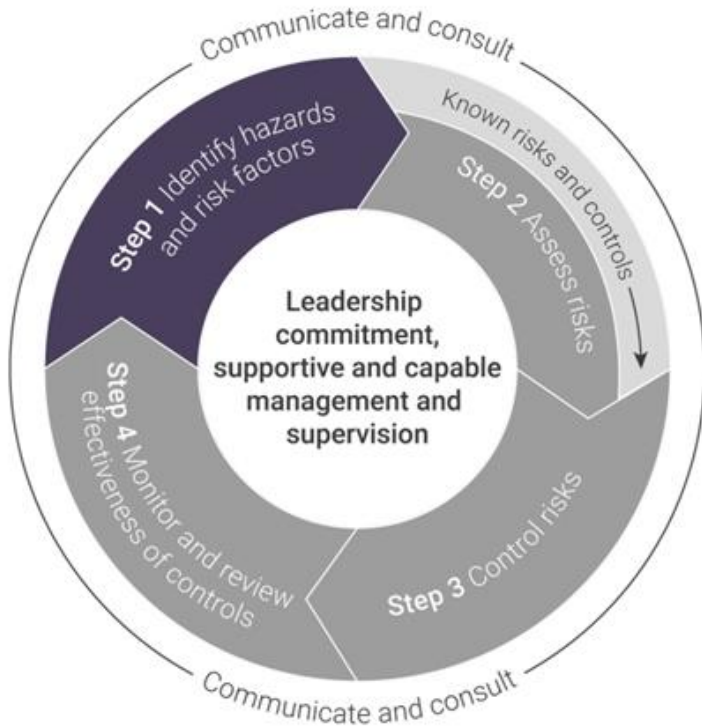
# How do your experiences at work impact your wellbeing outside of work?



Based on a survey of 2,623 workers across 6 industries.



# What is the intent of the psychosocial legislation?

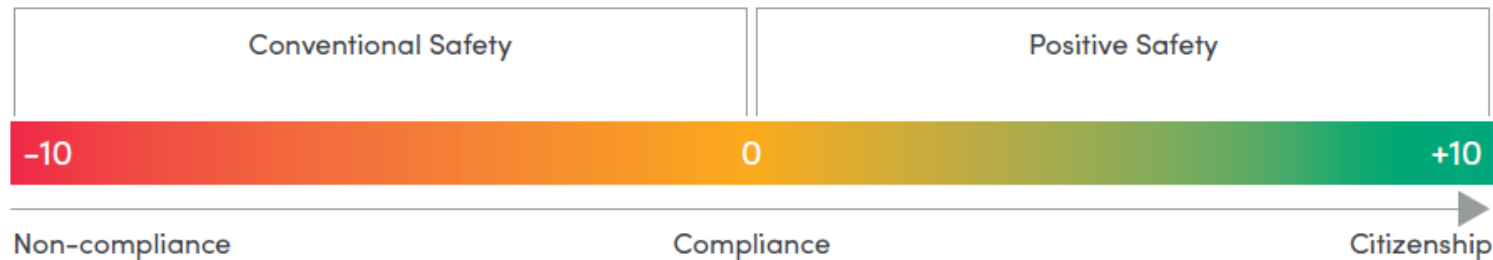


Psychosocial legislation



Benefit our people

# How do we stay safe, well & engaged?

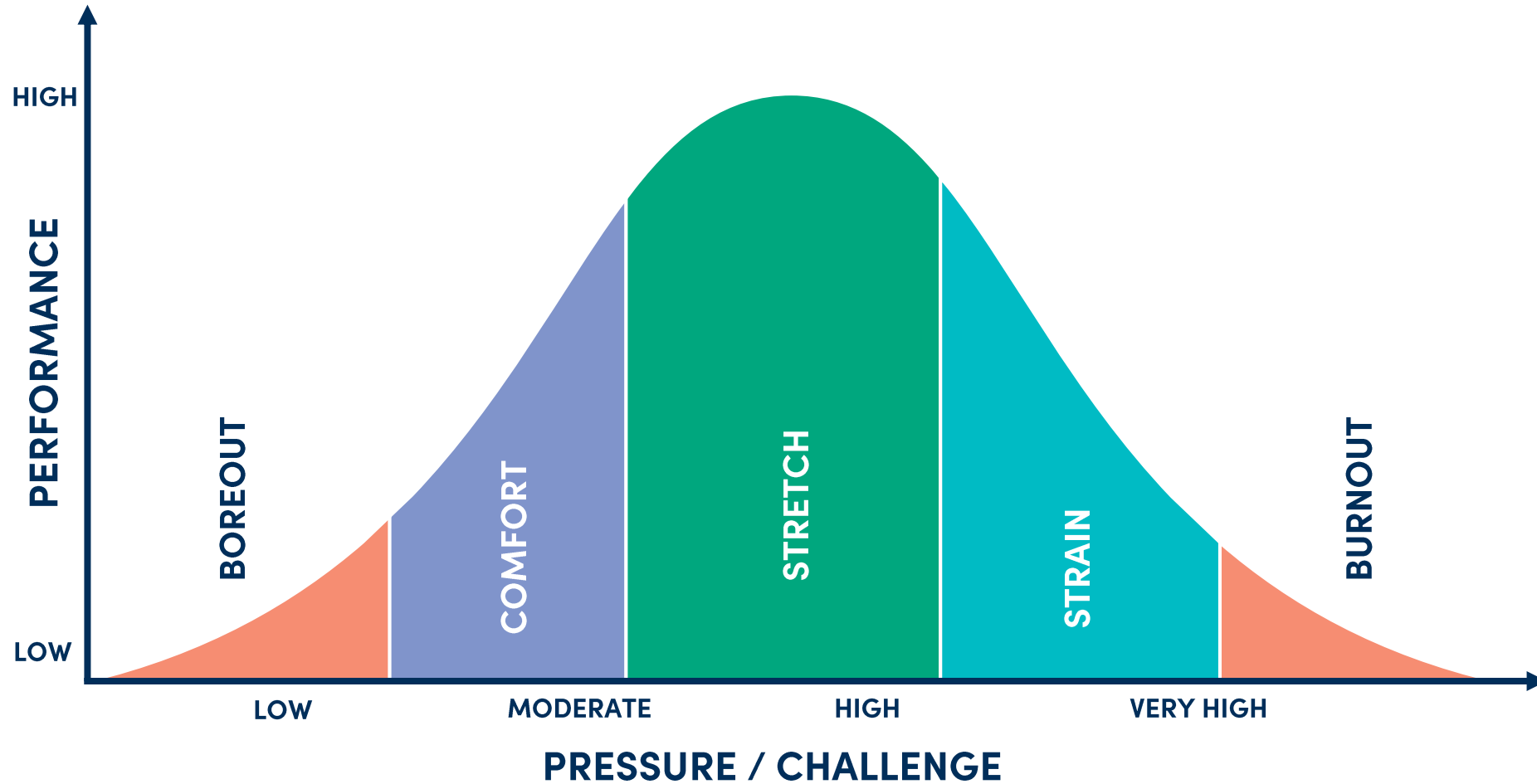


# Why is this space so hard for us to get our arms around?





# Your best will look different every day

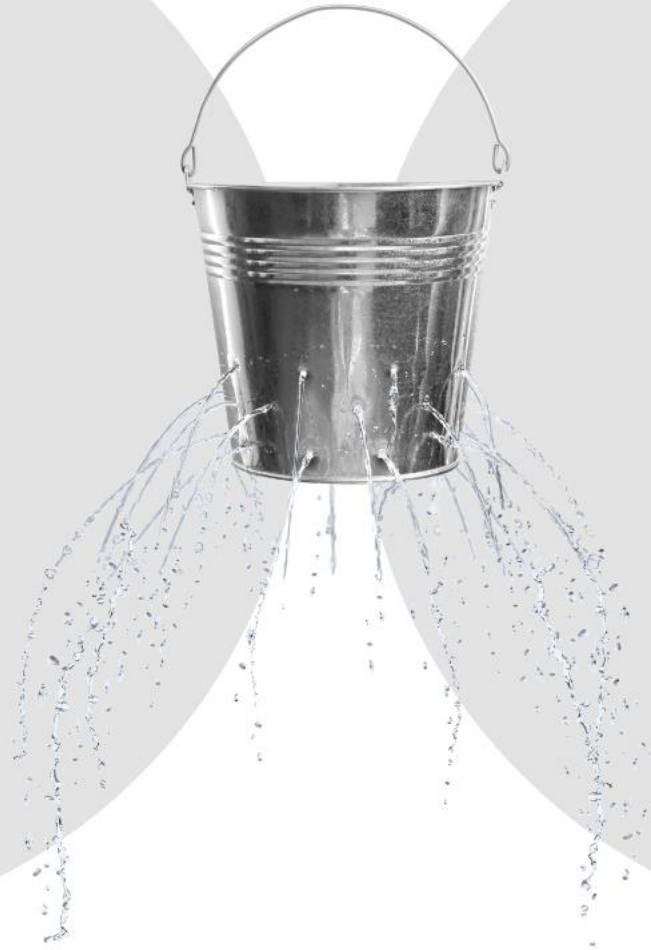


A photograph of a silver metal bucket hanging by a handle. Several holes are visible near the bottom of the bucket, from which multiple streams of water are spraying outwards. The background is a solid, light gray.

# The leaky bucket analogy

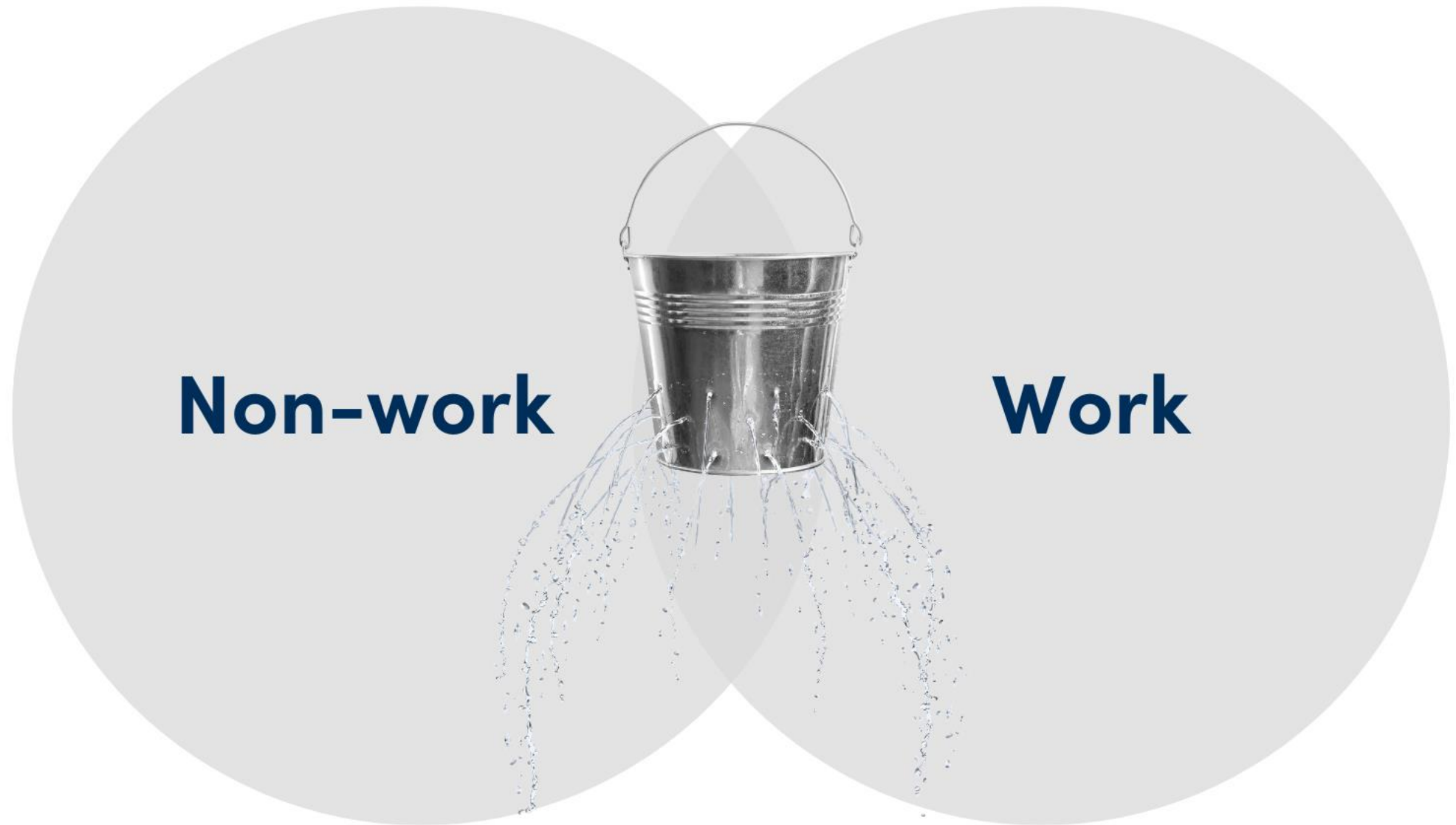
**Non-work**

**Work**



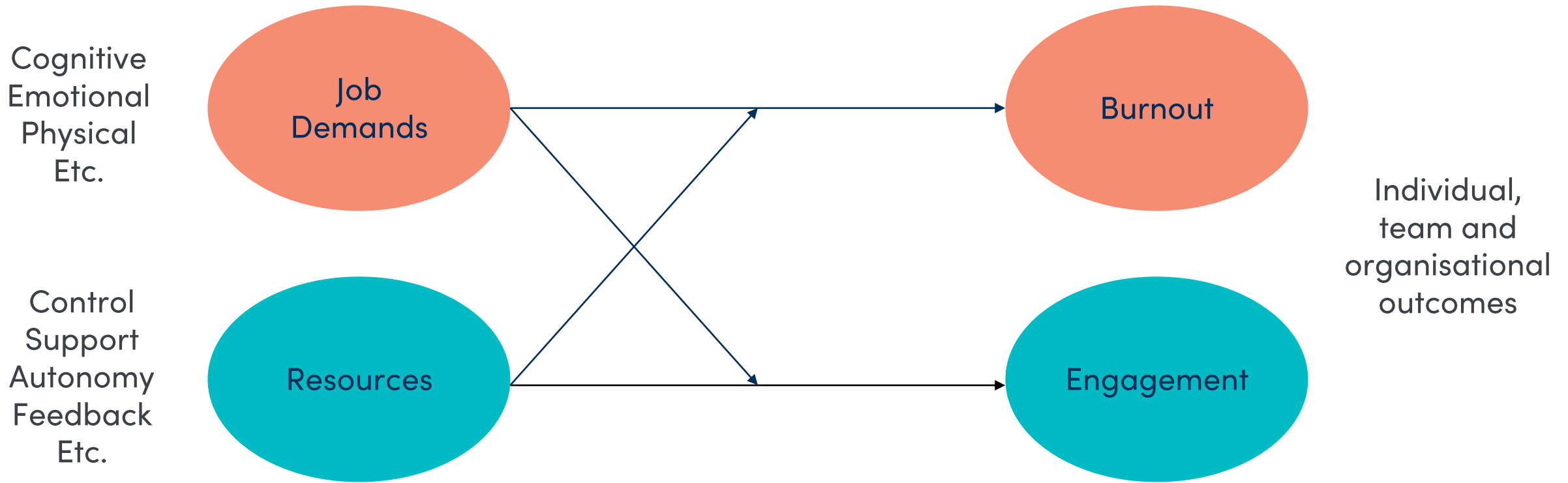
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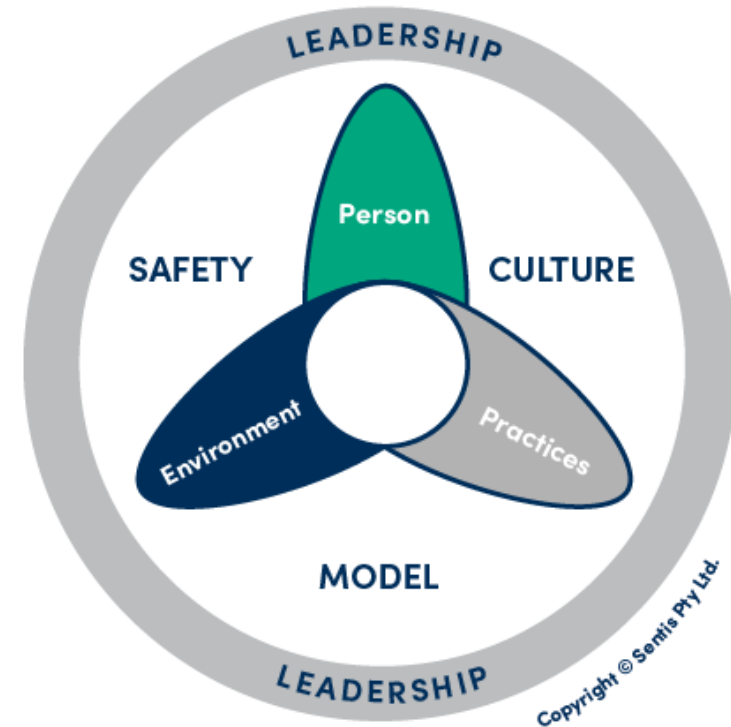
# Job Demands Resources Model

(Demerouti, Bakker, Nachreiner, Schaufeli, 2001)

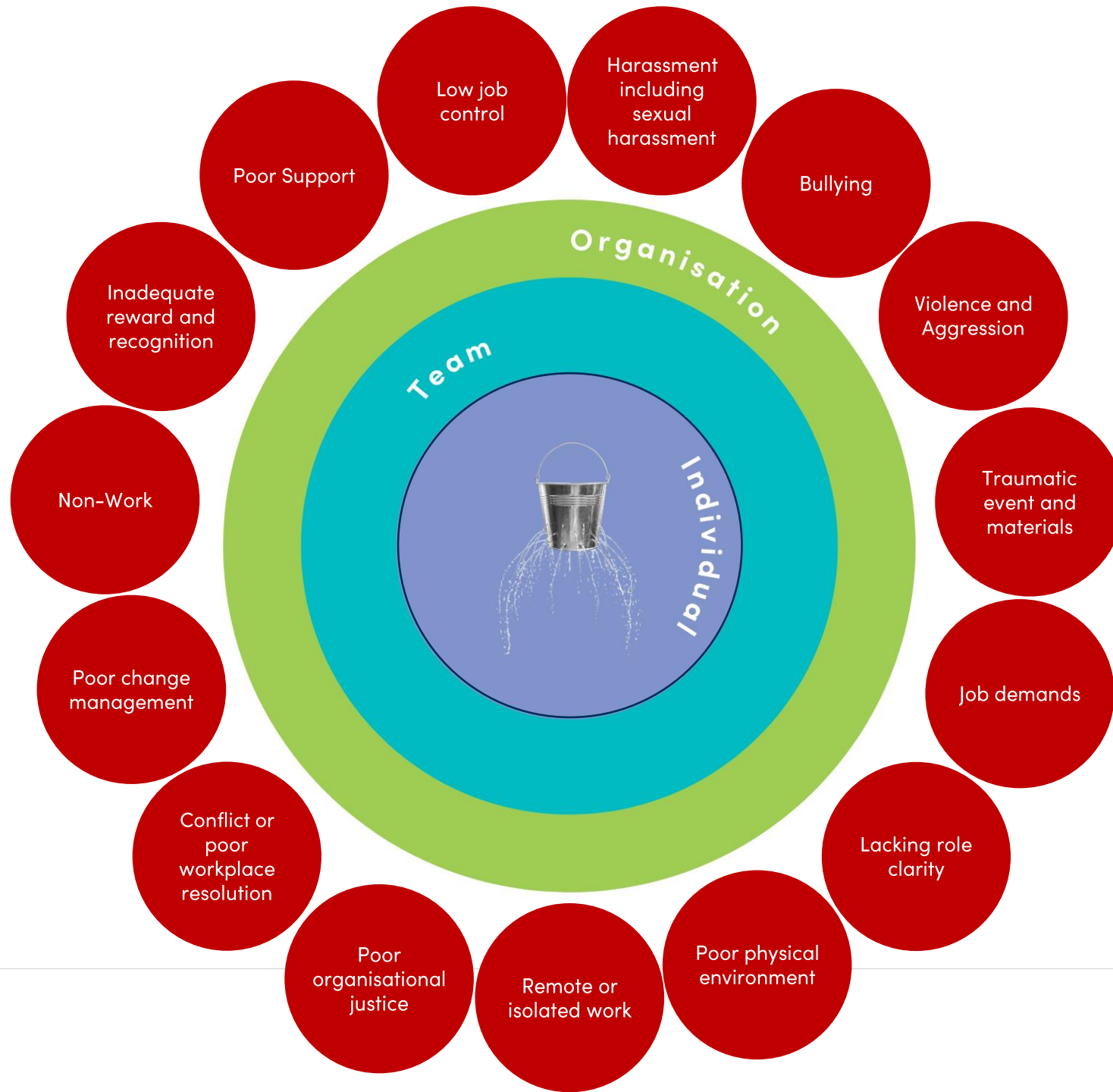


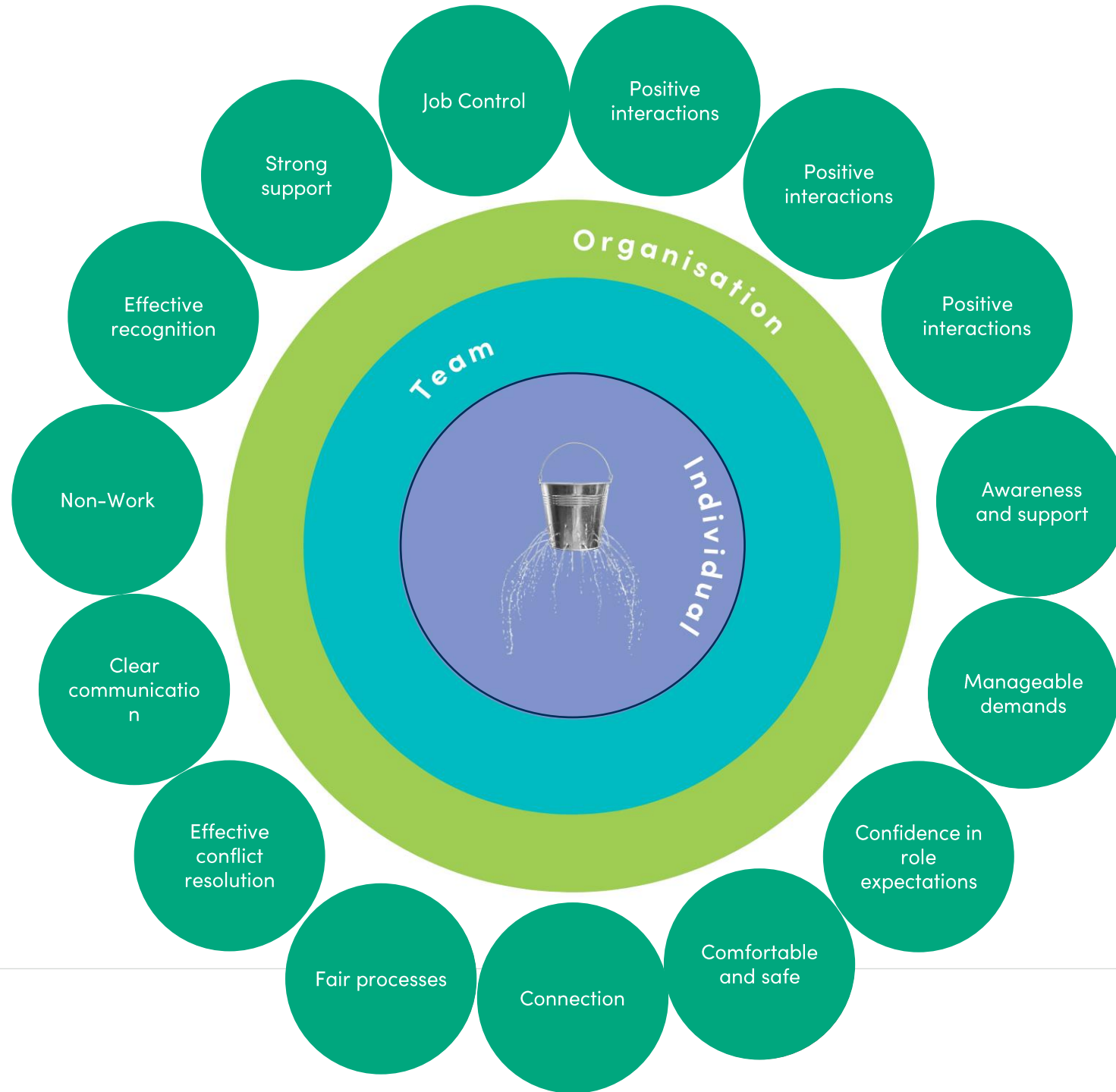
# A few other useful models to understand

- Conservation of Resources Model (Hobfoll, 1989; 2011)
- Effort Reward Imbalance Model (Siegrist, 2016)
- Transactional Stress Model (Lazarus & Folkman, 1984)
- Psychosocial Safety Climate (Hall, Dollard, Coward, 2010)
- Safety Culture and Climate (Sentis; Neal & Griffin, 2000; Zohar, 2014)









# Putting it simply, we need:



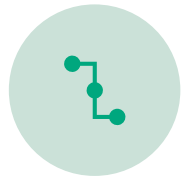
Positive  
communication



Support and  
connection



Clarity



Fair processes

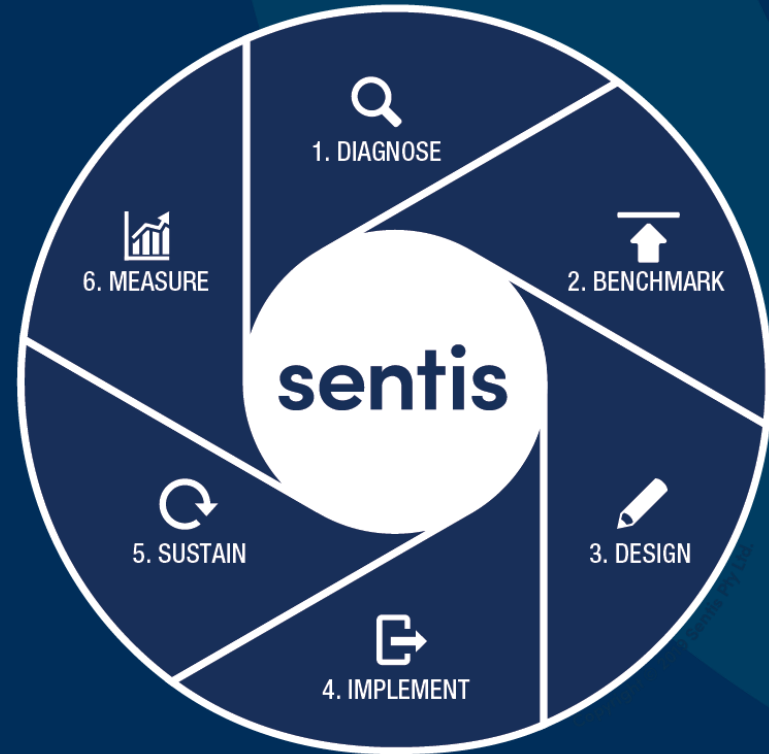


Manageable  
demands



Good work and  
job design

# How do we get there?





# Research Sample



**73**  
organisational sites  
across 8 industries

 Agriculture	 Construction
 Government	 Healthcare
 Mining	 Manufacturing
 Oil and Gas	 Utilities



**9**  
**COUNTRIES**  
(AFRICA, AUSTRALIA, CANADA, GERMANY,  
NEW ZEALAND, SAUDI ARABIA, UNITED STATES  
OF AMERICA, UNITED KINGDOM AND VIETNAM).



**562**  
focus groups



**597**  
hours of interviews



**5,011**  
people interviewed  
(representative of 15% of the  
population of organisations  
included in the study)



**21,711**  
surveys completed  
to validate findings



**155**  
observations made  
(pre-starts, site tours,  
inductions etc.)



**819**  
total cultural themes  
analysed

# Lessons from sites doing well

Top five strength areas identified across sites operating at **Private Compliance** and **Collaborative** levels of safety culture maturity.

Safety Culture Dimension	Strength Frequency (% of Sites)
Safety mission and vision*	60%
Management safety commitment*	60%
Within-team safety communication	50%
Safety responsibility*	50%
Team support for safety	40%

\*Denotes dimensions that have a strong correlation with safety culture maturity (Pearson Correlation  $\geq 0.70$ )

# Diagnose – Collect and synthesise data

- Use the data you already have
- Look for trends in the data
- Focus on quality, recency, and multiple sources
- Seek benchmarks for comparison
- How well are you capturing psychosocial incidents
- Focus on strengths/supports in place
- How well can controls be enabled
- Develop a feedback loop

## Potential Data Sources

Hazard assessment surveys (People@Work, Guarding Minds, Copenhagen Psychosocial Questionnaire, etc.)

Staff satisfaction / engagement surveys

Focus groups

Exit interview data

Absenteeism data

Leader feedback and observations

Reports from Employee Assistance Providers

Stop Start Continue conversations

Incident report data

## Protective Factors

Strengths assessments

Safety culture and climate

Effective leadership

# (Safety) Leadership as a lever

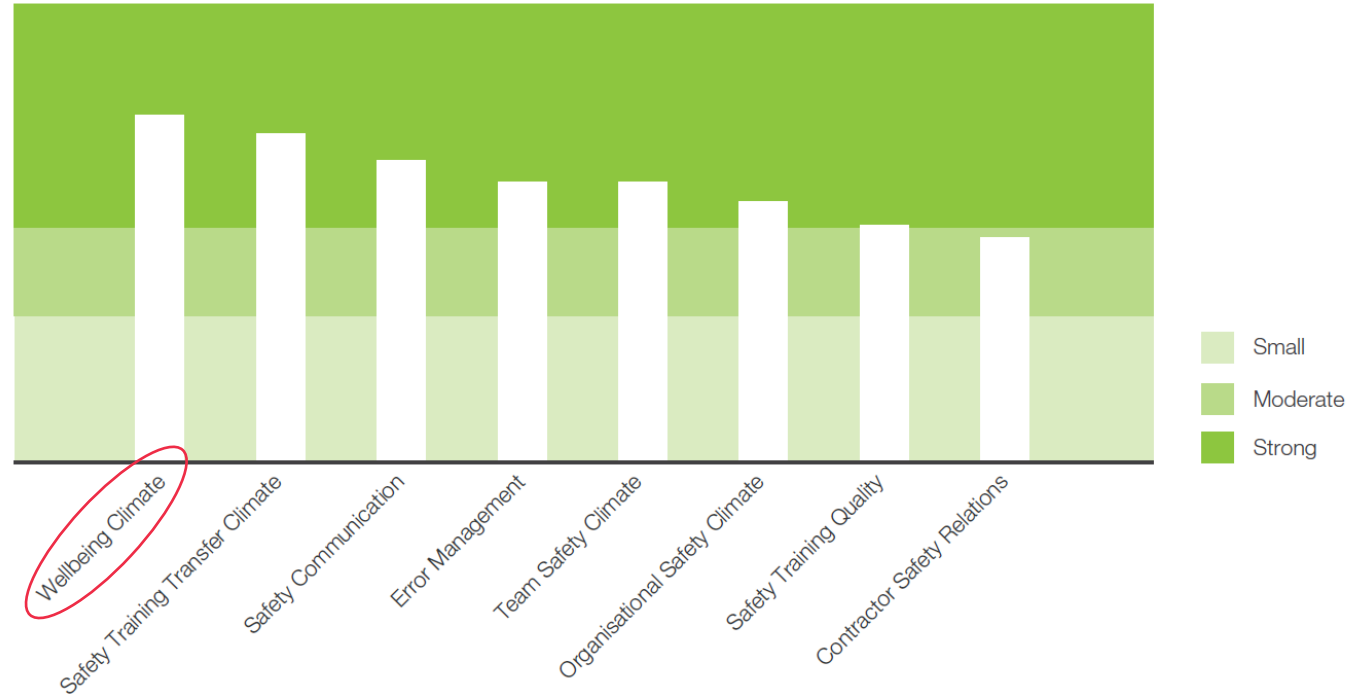


FIGURE 6. STRENGTH OF RELATIONSHIP BETWEEN SAFETY LEADERSHIP AND SAFETY CLIMATE INDICATORS

# Targeted Leadership Assessment

Leaders have the potential to be **powerful enablers** and **protective forces** OR **toxic hazards** in our workplaces.

Hence getting a regular pulse check on your leadership effectiveness is key, we recommend measuring:

- Leadership behaviours
- Leader-team member relations
- Self-awareness
- Relationship management
- Support for safety





Based on these results, specific leadership development programs can be set up to support leader effectiveness





# Strategy Workshop & One Page Safety Plan

- Identify the crucial lead and lag indicators
- Review the Diagnostics results
- Explore your organisation's safety vision and identify key priorities for improvement
- Ensure that key stakeholders and existing business processes will support success of the strategic plan
- Establish a Steering Committee

ONE-PAGE SAFETY PLAN				INSERT CLIENT NAME INSERT START AND END MONTH														
NOW	Diagnostic Strengths				Diagnostic Opportunities				Current Safety Culture Maturity Level				How will we share the diagnostic results?					
																		
WHERE	Our Vision		What is the next step we are working towards?		How do we set this OPSP up for success?		How will we share this OPSP?		Lead Metrics									
									Owner Baseline Q1 Q2 Q3 Q4 Target Related Action									
									Lag Metrics									
									Owner Baseline Q1 Q2 Q3 Q4 Target Related Action									
HOW	Recommendations				Q1			Q2			Q3			Q4			Comments	
					Actions	Owner	Pulse	Actions	Owner	Pulse	Action	Owner	Pulse	Actions	Owner	Pulse		
 <small>© Sentis Pty Ltd. This document remains the intellectual property of Sentis Pty Ltd and is protected by copyright and registered trademarks.</small>																End of Quarter Action Review		Completed Ongoing Not initiated

# Act: Prioritising improvement areas



Start with urgent areas, current harm or imminent risk of harm



Planning for the unexpected



Consider your change management and communication strategy



Get employees involved



Highlight strengths



**Develop leaders and improve culture**

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Evaluate and make  
psychosocial safety  
part of business as  
usual



# Putting it simply

## WE NEED:

- Positive communication
- Support and connection
- Clarity
- Fair processes
- Manageable demands
- Good work and job design





DISCOVER MORE

## Meet with one of our subject matter experts



We know each organisation is going to be at a different stage in their approach to psychosocial risk assessment and management.

Speak to one of our subject matter experts about a challenge your organisation is currently facing.

**Claim your meeting now!**

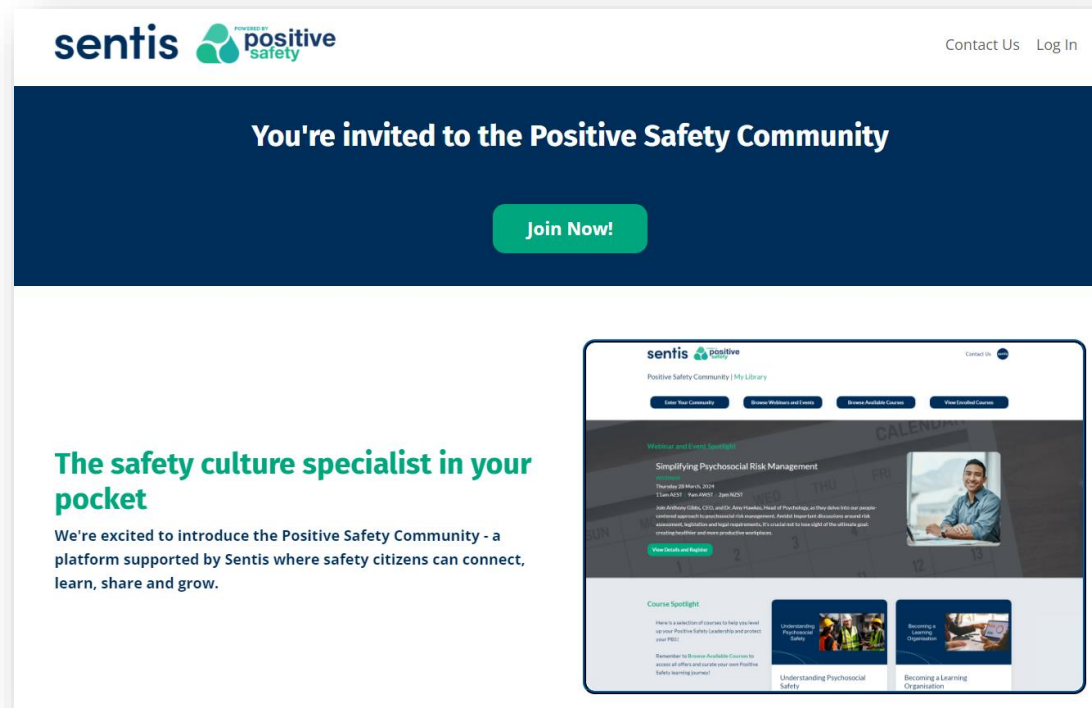


Express your interest

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DISCOVER MORE

# Positive Safety Community Portal



Sign up as part of our pilot to become a foundation member! Be the first to explore the portal and have your say.

Join the pilot group

# Presenters

## Q&A OVER TO YOU



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