# Safety Culture Maturity

The overarching opportunities we see to achieving stronger, more proactive safety cultures.

- 2021

DATA & INSIGHTS FROM



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# Why safety culture matters?

As we reflect on the lack of improvement in safety statistics in the UK, Australia and NZ over the past 20 years, our need to take a more granular view of WHY we don't see further improvements in work-related harm reduction is imperative.

Despite advances in technology and a deeper technical understanding of the regulations, tools, systems and processes behind health and safety, we still see work-related harm at rates that none of us are content with. What is needed beyond imposing more regulation and compliance criteria or issuing more international safety standards?

#### The answer, at least in part is culture.

Safety culture, as it's become known, isn't a new construct. In fact, it's a subset of overall organisational culture. It addresses the specific attitudes, beliefs and values required to embed safety into the entire DNA of a company. Safety Culture Maturity is a process of measuring an organisation against a series of markers for 'what good looks like'. This contrasts with a compliance approach that measures whether or not an organisation is meeting minimum regulatory requirements. Compliance requirements and the systems and processes they drive form an important, foundational part of culture. The presence of true safety culture, however, extends beyond this. It includes the reality of how those systems and processes are implemented, the success of that implementation, and the essential leadership ingredients that must be demonstrated to foster the right culture. A culture of engagement, commitment and advocacy amongst every member of the organisation.

## Embedding a culture of safety is about taking safety outside of just the safety function.

Safety culture creates a reality where every individual conducts their day-to-day job with an ingrained awareness of the risks around them. They consider the people those risks may affect, and understand the safeguards put in place to allow for work to be undertaken safely. At the most advanced end of safety culture, there's an embedded practice of proactive behaviour - a habitual nature to look out for both themselves and others with every action contemplated and taken.





## You can only manage what you can measure.

Safa265 Safaty Culture Maturity

- -

Safe365 helps measure, prioritise, and	100% —	Salesos salety Culture Maturity Scale				
demonstrate the value of a more proactive safety culture and the necessary elements required to		Tier Five - Embedded				
successfully realise this within an organisation. Our goal is to have 100,000,000 workers covered by a more proactive safety environment.	90% 80%	Congratulations! You've attained an excellent level of health and safety maturity! There's always room for improvement, so don't get complacent and keep your standards high.				
To do that, we all need to understand what's		Tier Four - Proactive				
holding us back.	70%	You're ahead of the curve! Health and Safety is well established with up-to-date systems, processes and behaviours in the workplace.				
Inside this report, uncover what our data tells us						
are the biggest opportunities to achieve more		Tier Three - Systemic				
proactive safety cultures.	50%	The foundations have been laid. Systems and processes are in place and your workforce are practising most aspects consistently.				
	40%					
		Tier Two - Reactive				
	30%	There's room for growth. You respond to health & safety matters when needed. Basic systems and processes may be in place.				
	20%					
		Tier One – Formative				
		You've made a start! Very basic systems, processes and behaviours are now in place. It's only up from here.				
	0%					

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## How we measure safety culture maturity.

## Safe365 breaks safety culture into 82 elements, categorised into 10 modules.

Our assessment and analysis focus **not just on the systems and processes** that form a basis for proactive safety cultures, **but the degree to which these** 

- a) are part of normative behaviours
- b) are valued by all levels of the business and
- c) form an ongoing, cohesive feedback loop of continual improvement

#### The output

A quantitative value that rates the maturity of each of the 82 elements, summed into an overall safety culture maturity index and supported by clear insights into the biggest opportunities and common themes that will impact your safety culture from across your business.

The Safe365 assessment is informed by over seven years of research and development, ISO standards, global best practice and industry legislation.



XXX.

**INDEX** 

**60**%

# **Maturity Measurement: Safe365 Definitions**

**Element:** A single measurable aspect or attribute that contributes towards safety culture maturity.

**Module:** A collective group of elements that form a measurable area or topic relating to safety culture maturity.

**Maturity measurement:** Safe365 measure the maturity of each element based on the current organisational practices and behaviours. Each question has a series of responses based on differing maturity definitions (what we call our maturity rater responses) which award a grade from 0 to 100% for each element measured.

**Safe365 Safety Culture Maturity Index (SCM Index):** The Safe365 SCM Index is the overall score an organisation is awarded based on the scores they have received across all elements in the assessment model calculated, and expressed as a %.

**Maturity Tiers:** There are five Safe365 Safety Culture Maturity tiers, each with a range of 20%. Every element is graded against these tiers. The five tiers are:

Tier One - Formative

Tier Two - Reactive

Tier Three – Systemic

**Tier Four** – Proactive

Tier Five - Embedded

Safe365 Safety Culture Maturity Index

XXX

**INDEX** 

60%

Module

Elements



# Key Insights

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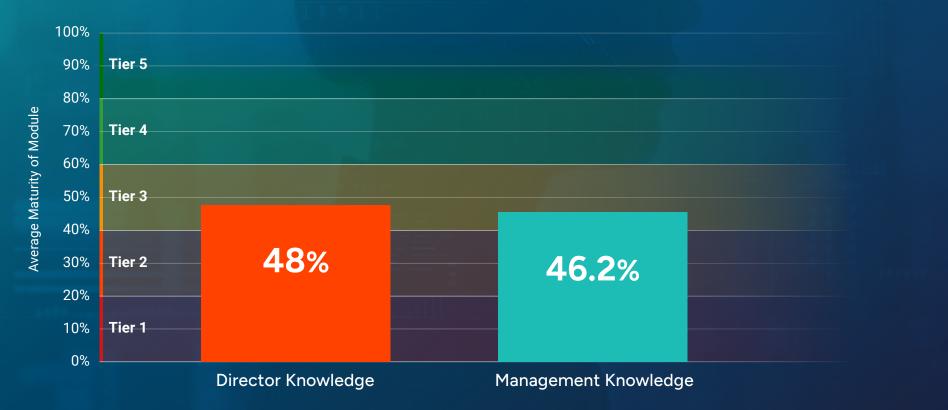


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# Director and Management knowledge are holding safety culture maturity back.

The modules covering Director and Management Knowledge score an average of just Tier Three in maturity. This module assess elements including risk management knowledge, industry specific safety understanding and legal duties. Low levels of maturity here show senior leaders are not well set up to lead from the top.



#### **Average Maturity of Director & Management Knowledge Module**



### **Director Inductions are the weakest area of Director Knowledge.**

Director Inductions average 42%, Management Inductions score slightly better at 51%. 3/10 industries score just Tier Two in this element, and only ONE industry (Tourism & Hospitality) scores Tier Four with 62%. Inductions set the scene for every Director or senior leader in an organisation. Without this important context, governance and leadership in safety will be compromised.

#### Percentage of Industries at each Tier of Maturity for Management & Director Inductions





# It's time senior leadership in business went beyond a basic understanding of safety and risk management.

Aside from very explicit legal requirements that officers (governors) are accountable for, if proactive health and safety is to prosper, decision makers need a more advanced level of understanding of both their industry-specific safety landscape and the management of risk.

#### Distribution in Maturity of Risk Expertise Element by Management and Director Modules

The average Risk Management expertise sits at 44% for both Management and Directors, whilst Industry Experience is 54% for Management and 52% for Directors.

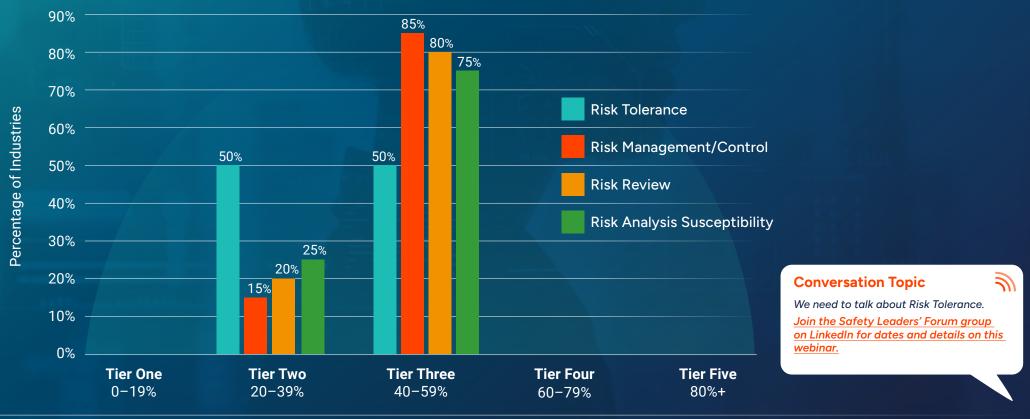




# Our lack of maturity in Risk Tolerance conversations creates a barrier to more mature safety cultures and decision making.

We have to talk about Risk Tolerance. This one, very specific element heavily dictates the overall tone of safety culture in an organization. It's tense, it's uncomfortable, but low levels of maturity here suggest our value sets around health and safety don't fully address the company position between people and profitability.

#### Percentage of Industries by Maturity Tier for Risk Tolerance element





3

# As a profession we're far from where we need to be.

On a five-tier scale of safety culture maturity, we're performing middle of the road.

#### **Distribution of Module Elements by Maturity**

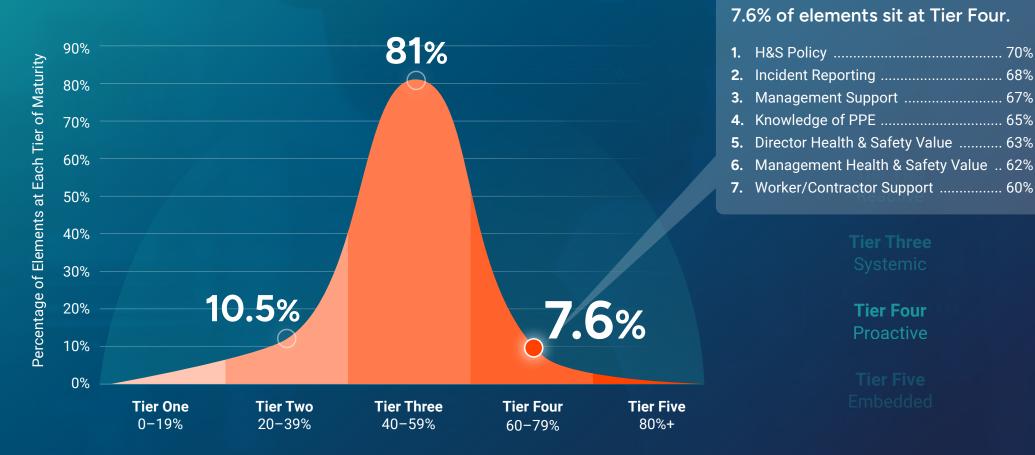
Across all organisations that work with Safe365, 81% of the safety culture elements measured score on average just Tier Three.





# Compliance practices, whilst stronger scoring elements, are still less mature than they should be.

It's encouraging to see health and safety value score 62% and above, showing Directors and Managers place strong importance on the role and presence of health and safety management in their organisations. However, we should expect more. In areas like Value, H&S Policy, Incident Reporting and Knowledge of PPE, we should expect to see an average of Tier Five level maturity on such foundational activities.



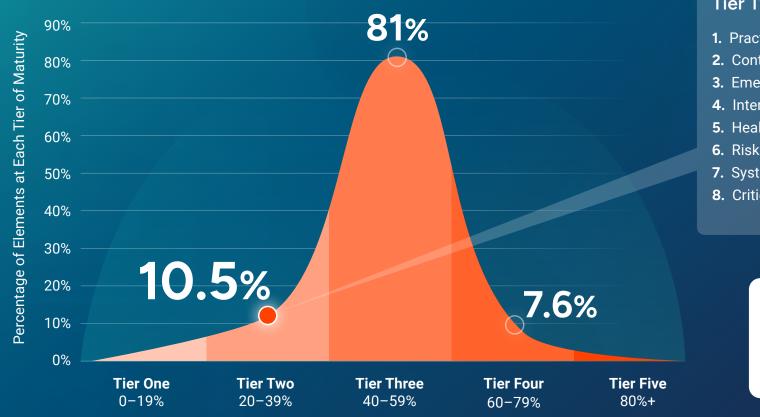
#### **Distribution of Module Elements by Maturity**

#### 13 Safety Culture Maturity 2024



# Our lack of maturity in those areas that actually measure proactive behaviour - work as imagined vs work as done - show we are far from close to proactive safety cultures.

There is consistent weakness in the areas of monitoring and assurance, showing that while we might check the box of having systems and processes in place, we're flying blind when it comes to understanding if those systems are operating as intended. In short - we've got visibility of the top of the iceberg but not what's happening underneath.



#### **Distribution of Module Elements by Maturity**

#### 10.5% of elements score just Tier Two.

1. Practice Assurance 33%
2. Control Effectiveness
3. Emergency Stress Testing
4. Internal Auditing
5. Health & Safety Recognition
6. Risk Advice 38%
7. System Assurance
8. Critical Risk Advice 39%

Systemic

#### **Conversation Topic**

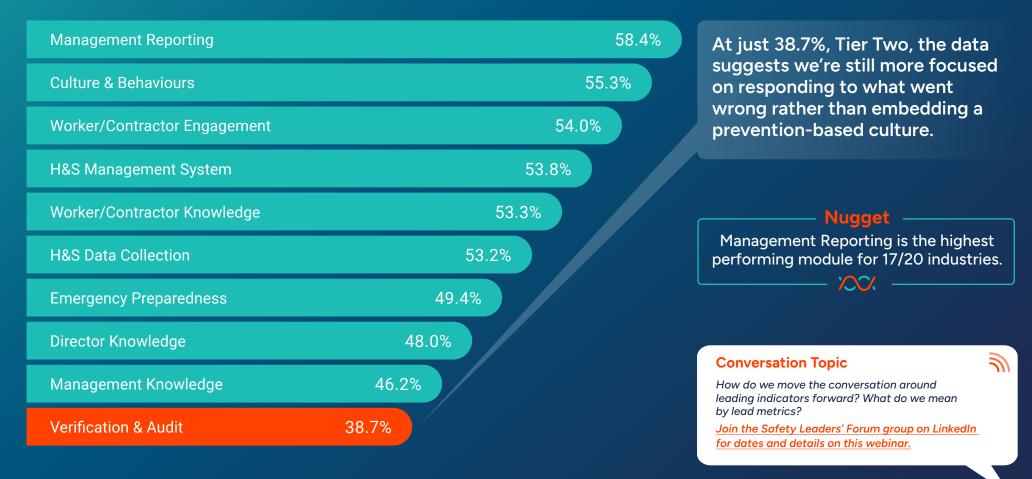
The breakdown between strategy and implementation. How do we turn the principle of a values-based safety culture into reality?

Join the Safety Leaders' Forum group on LinkedIn for dates and details on this webinar.



# Verification & Audit is the least mature module we see in safety culture.

#### Average Maturity by Module



4/12



### All industries score their lowest maturity rating in Verification & Audit regardless of their maturity tier. This is echoed by organisation size.

4 out of 20 industries are Tier Three with greater than 41% maturity: Utilities, Professional Services, Mining and Hospitality.





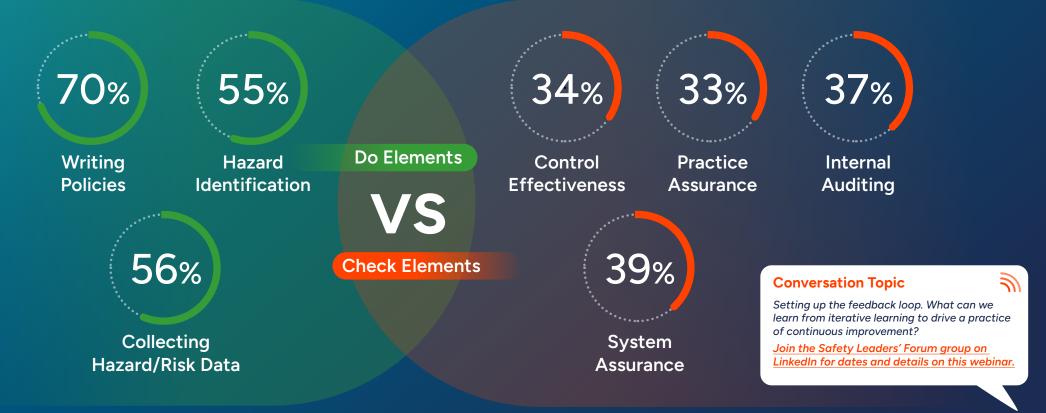
Verification & Audit Maturity by Industry



# We're failing on the crucial Check Phase of the safety cycle.

Practice Assurance and Control Effectiveness are elements where we see a profession-wide weakness. 19/20 industries all score Tier Two in these two elements. As individual elements, both Internal Auditing and System Assurance demonstrate a similar trend of low maturity, all ranking at just Tier Two. Each of these data points suggest that there is a dramatic difference in work as imagined vs work as done, and our confidence in the effectiveness of practices/controls.







# 6 We still favour a stick vs carrot culture of safety leadership.

There is a consistent theme throughout our data that shows organisations favour correcting vs incentivising behaviour. A proactive mindset towards health and safety is best supported through the recognition of role-modeling behaviours and yet this element scores just 38% and is the lowest performing element of our Culture and Behaviours module.

**Average Score** 

46%

**Tier Three** 

To support a change in mindset, we need to strive towards formalised and consistent recognition programs and the support of lead indicators of safety.

Health & Safety Recognition is the lowest performing element in the Culture and Behaviours module.

**"Regular & Informal Recognition:** Workers/contractors that role-model sought after health & safety practices are informally recognised most of the time."



#### Health & Safety Accountability

Accountability Most Of The Time: Workers/contractors that do not behave consistently with our documented health & safety requirements are held to account most of the time.



#### **Conversation Topic**

Rewarding vs Incentivising behaviour - the psychology of a lead vs lag based recognition culture.

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### There is a lack of maturity in risk ownership being implemented beyond the safety department. This suggests that we still struggle to achieve full workforce engagement in safety outcomes.

There is increasing maturity in the early stages of health & safety (identification and assessment), but collaboration with a wider stakeholder set and the subsequent need for stakeholder consultation, accountability and ownership is still largely immature. Both Risk Delegation and Risk Consultation skew low in maturity with 40% of industries at Tier Two in Risk Delegation and 45% in Tier Two in Risk Consultation.

Percentage of Industries within each Maturity Tier Risk Delegation & Risk Consultation





8

# We do not have effective systems for contractor management safety.

As a whole, 18/20 industries score Tier Three and below in the maturity of their contractor management systems. We see an average maturity score of just 43%. Retail Trade and Real Estate are ahead of the market showing significantly more maturity in this area at 64% and 80%.

Percentage of industries in each maturity tier for Contractor Management



#### $\rightarrow$

#### Mining shows distinct leadership in overall Worker/ Contractor Engagement

Mining scores Tier Four in every element of this module with an average maturity of 65.9% - 11.9% ahead of the module average and 6% ahead of the next industry Utilities.

#### **Conversation Topic**

How do we tackle the challenge of contractor safety – wisdom and war stories.

Join the Safety Leaders' Forum group on LinkedIn for dates and details on this webinar.



#### **Key Insights**

# 9

80%

Tier 4

# Bigger isn't always better.

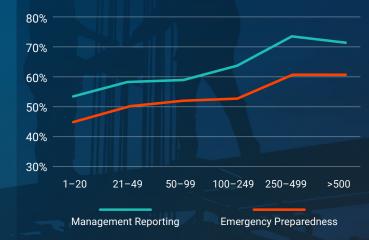
On average, there is less than 10% difference in safety culture maturity between small and large organisations. Overall the average maturity across all groups by organisation size is Tier Three – Systemic.

#### Average Safety Culture Maturity Index by Org Size

Just two out of 10 modules show a greater than 10% difference in maturity between small and large organisations.

Management Reporting +18.3% between smallest and largest, and Emergency Preparedness at +15.8%.

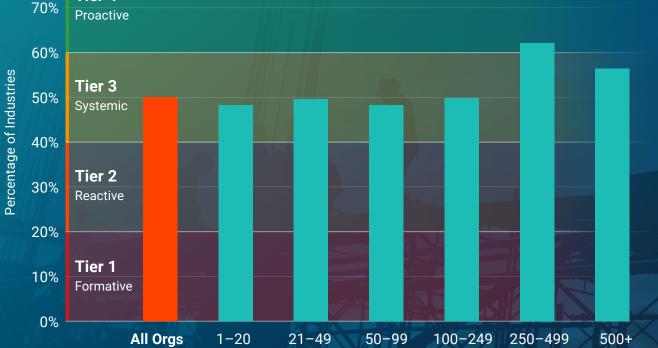
### Modules of notable safety culture maturity difference by organisation size



#### **Conversation Topic**

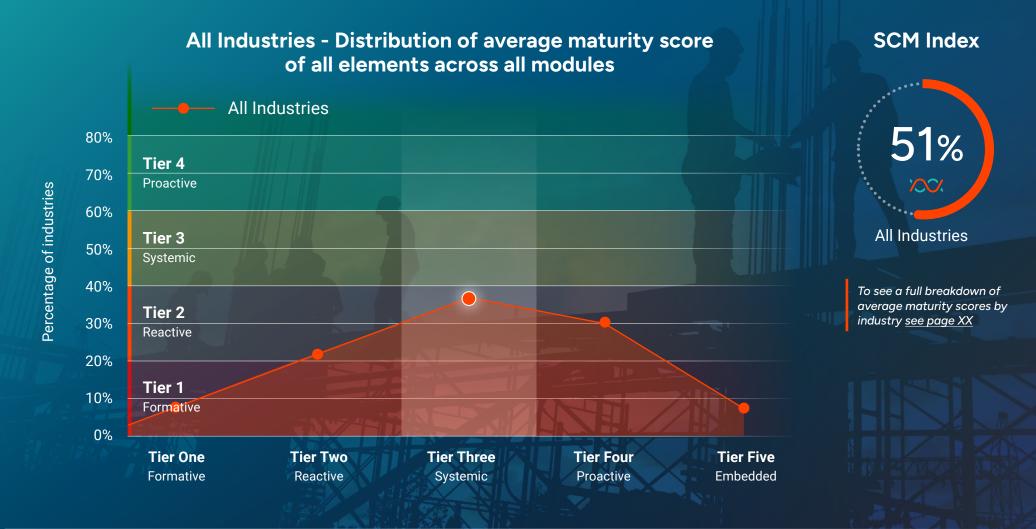
Why don't greater resources mean higher levels of safety culture maturity? Are we trapped in a compliance-first investment loop?'

Join the Safety Leaders' Forum group on LinkedIn for dates and details on this webinar.



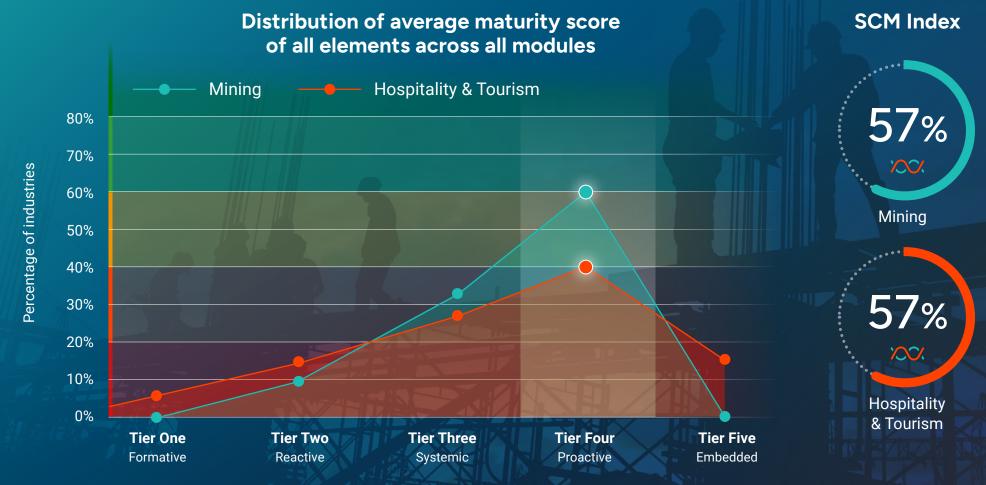
**Organisation Size** 

The majority of industries mimic the same reality with a distribution curve that averages Tier Three - Systemic.





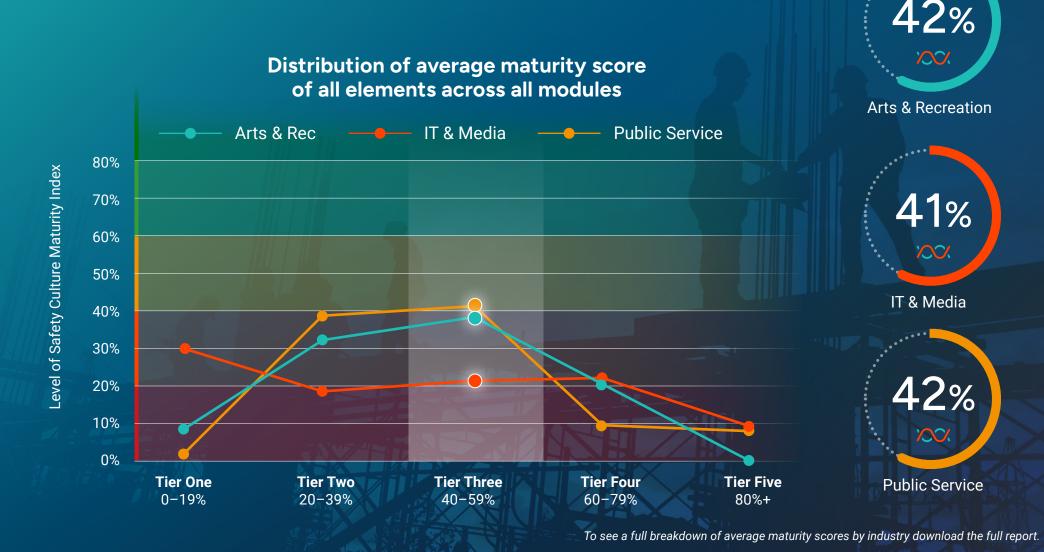
Mining, as well as Tourism & Hospitality are the exceptions. They are showing signs of increased safety culture maturity vs their other industry peers.



52/2365

To see a full breakdown of average maturity scores by industry download the full report.

Counter to that, Arts & Rec, IT & Media and Public Services are the weakest sectors barely achieving Tier Three - Systemic status.

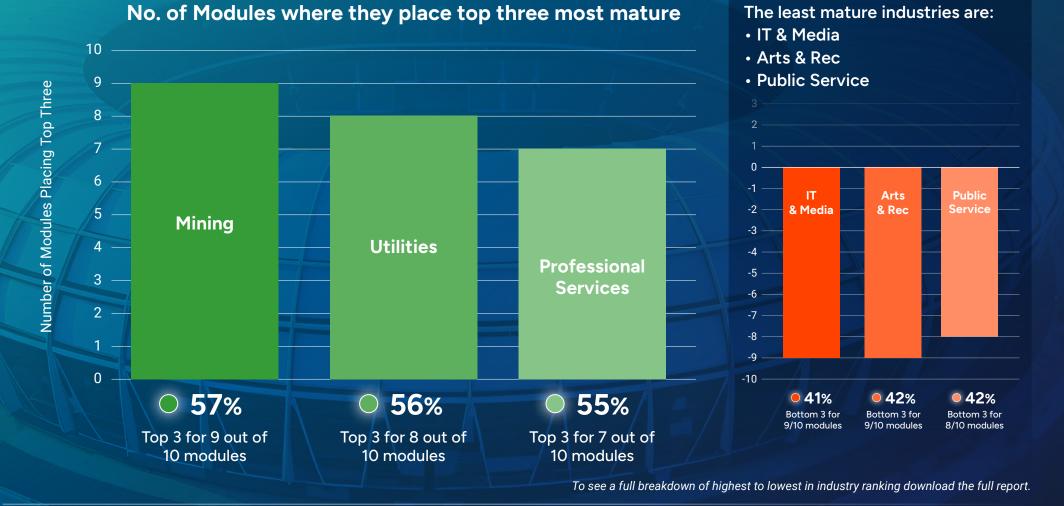


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**SCM Index** 



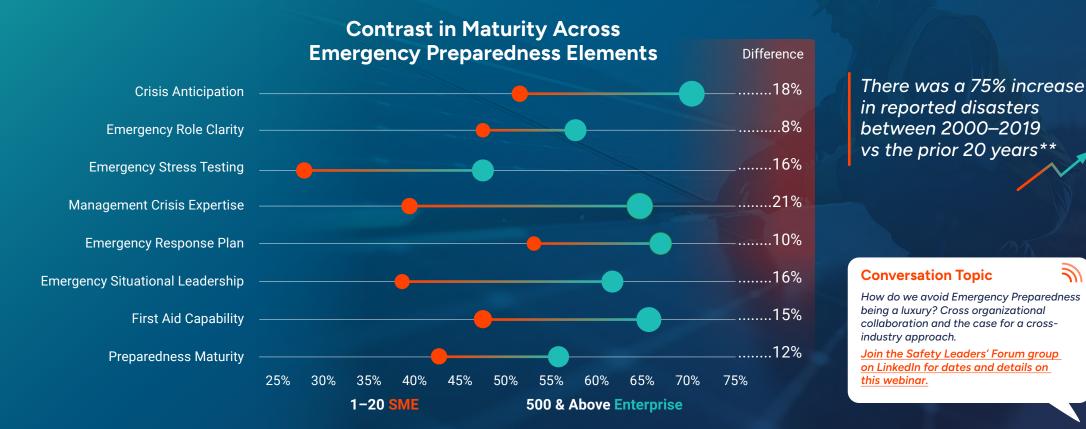
# **10** Mining, Utilities & Professional Services are the most mature industries across the breadth of modules.





## Large businesses are more prepared for emergencies that may occur at work than small to medium-sized organisations.

We see an average of 17% difference in maturity between SMEs and Large Enterprises across all elements in the Emergency Preparedness module, most being separated by two maturity tiers. Yet the growing rate of emergency situations affects companies of all sizes.

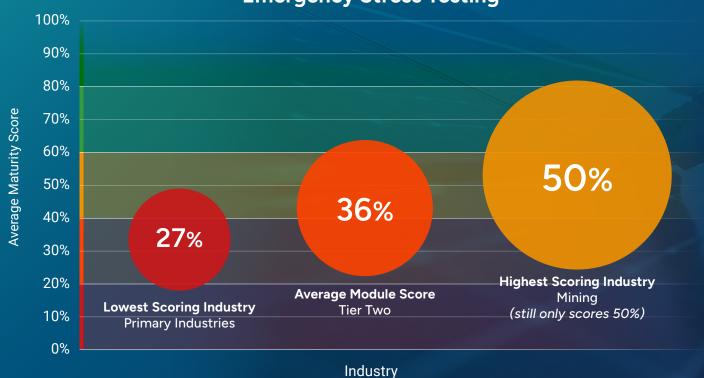


\*\*UN Office for Disaster Risk Reduction. https://www.undrr.org/media/48008/download?startDownload=20240528



# **12** Despite having a plan for emergencies, practice makes perfect. We need to do better here.

Businesses are not strong in taking steps to stress test their emergency preparedness. The Emergency Stress Testing element scores at just Tier Two for 14 out of 20 industries and is consistently 10 percentage points lower than all other elements in this module.



Emergency Stress Testing

With the increasing uncertainty in the world – socially, politically and environmentally – and the increase in disasters we're experiencing, there's a need to come together as a profession and tackle this collectively.

#### **Conversation Topic**

BCM and emergency preparedness often sit separately, if we brought these together would they elicit the right behaviours and the right testing?

Join the Safety Leaders' Forum Group on LinkedIn for dates and details on this webinar.



# Diving Deeper The Data

#### **BY INDUSTRY BREAKDOWN:**

## Average Safety Culture Maturity Index (SCM Index)

Summary Average Safety Culture Maturity Index



#### Average Safety Culture Maturity Index by Industry

	Overall Average				51%					
ŀ	Hospitality				Ę	57%				
1	Mining					57%				
l	Utilities Professional Services				56	%				
F					55%	3				
(	Construction				53%					
(	Govt				53%					
- F	Healthcare				53%					
(	Other Services				52%					
	<b>Fransport</b>				52%					
F	Real Estate				51%					
F	Retail Trade				51%					
E	Education				50%					
/	Administrative				49%					
F	inance				49%					
1	Manufacturing				49%					
F	Primary Industries				48%					
	Wholesale Trade				48%					
	Arts & Rec			42%						
F	Public Service			42%						
	T & Media			41%						
0%	10%	<mark>20</mark> %	30%	40 <mark>%</mark>	50%	60	%	70%	80	)%
	Tier One		Tier Two		Tier Three			Tier Fou		<b>Tier Five</b>
	Formative		Reactive		Systemic			Proactiv	e	Embedded

## Module Maturity Score - All Industries

#### **All Industries**





## Module Maturity Score - Administration Industry

#### Administration Industry



## Module Maturity Score - Arts & Rec Industry

Arts & Rec industry



## **Module Maturity Score - Construction Industry**

#### **Construction Industry**



## **Module Maturity Score - Education Industry**

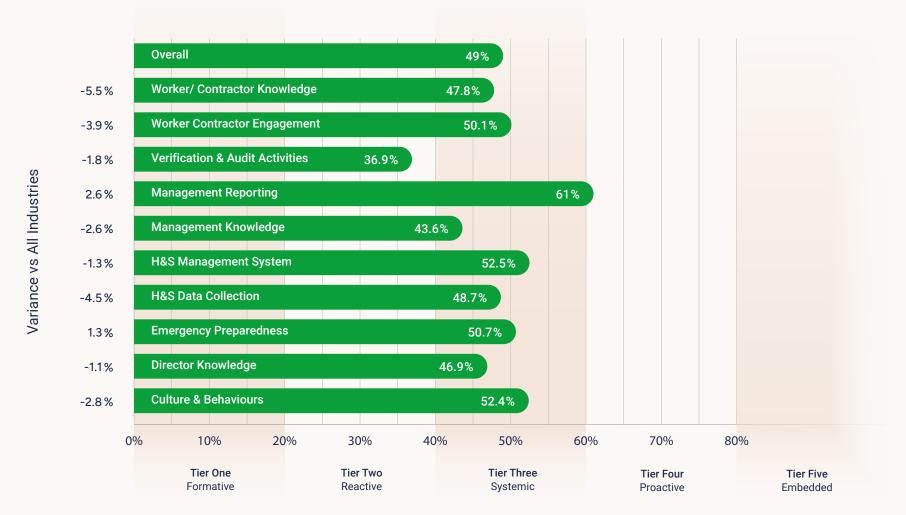
#### **Education Industry**





## **Module Maturity Score - Finance Industry**

#### Finance Industry





## Module Maturity Score - Government Industry

#### **Government Industry**





## Module Maturity Score - Healthcare Industry

### Healthcare Industry



# Module Maturity Score - Hospitality Industry

### Hospitality Industry





# Module Maturity Score - IT & Media Industry

IT & Media Industry



## Module Maturity Score - Manufacturing Industry

Manufacturing Industry





## Module Maturity Score - Mining Industry

### Mining Industry



## Module Maturity Score - Other Services Industry

### Other Services Industry

Average Maturity Score by Module



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## **Module Maturity Score - Primary Industries Industry**

Primary Industries Industry



## Module Maturity Score - Professional Services Industry

**Professional Services Industry** 



## Module Maturity Score - Public Services Industry

Public Services Industry





## Module Maturity Score - Real Estate Industry

### Real Estate Industry





## Module Maturity Score - Retail Trade Industry

### Retail Trade Industry



## Module Maturity Score - Transport Industry

### Transport Industry





# **Module Maturity Score - Utilities Industry**

### **Utilities Industry**



## Module Maturity Score - Wholesale Trade Industry

### Wholesale Trade Industry



#### **BY INDUSTRY:**

### Worker and Contractor Knowledge - Module Maturity By Industry

Worker & Contractor Knowledge Average Maturity Score by Industry



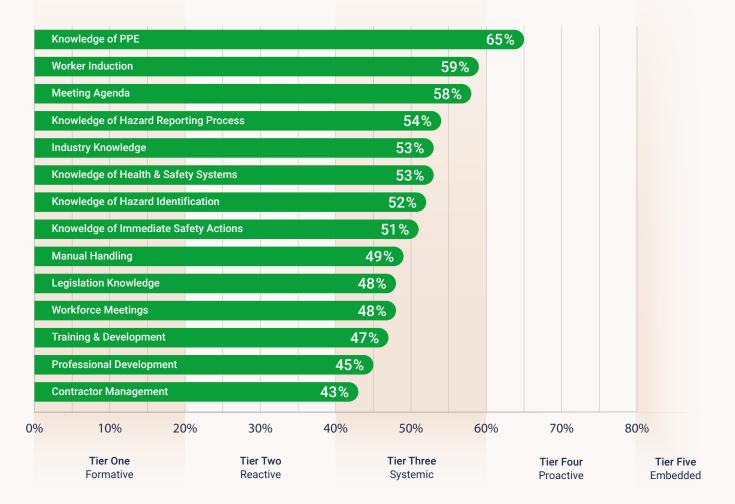


### BY ELEMENT: Worker and Contractor Knowledge Module

Worker & Contractor Knowledge Average Maturity Score



Worker & Contractor Knowledge Average Maturity Score by Element



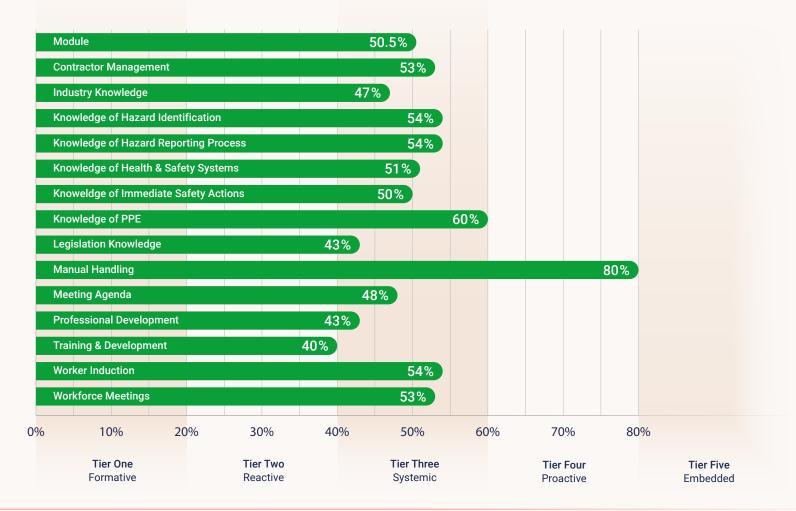


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#### BY ELEMENT:

## Worker and Contractor Knowledge - Administration Industry

### **Administration Industry**





## Worker and Contractor Knowledge - Arts & Rec Industry

### **Arts & Rec Industry**





## Worker and Contractor Knowledge - Construction Industry

### **Construction Industry**

Module			57.2%				
Contractor Management			49%				
Industry Knowledge			54%				
Knowledge of Hazard Identificati	on		55%				
Knowledge of Hazard Reporting	Process		56%				
Knowledge of Health & Safety Sy	stems		54%				
Knoweldge of Immediate Safety	Actions		54%				
Knowledge of PPE					69%		
Legislation Knowledge			51%				
Manual Handling				64%			
Meeting Agenda				669	%		
Professional Development			52%				
Training & Development					70%		
Worker Induction				61%			
Workforce Meetings			54%				
% 10% 20%	30%	40 <mark>%</mark>	50%	60%	70%	80%	
Tier One Formative	Tier Two Reactive		<b>Tier Three</b> Systemic		Tier Four Proactive		Tier Five Embedded



## Worker and Contractor Knowledge - Education Industry

### **Education Industry**





## Worker and Contractor Knowledge - Finance Industry

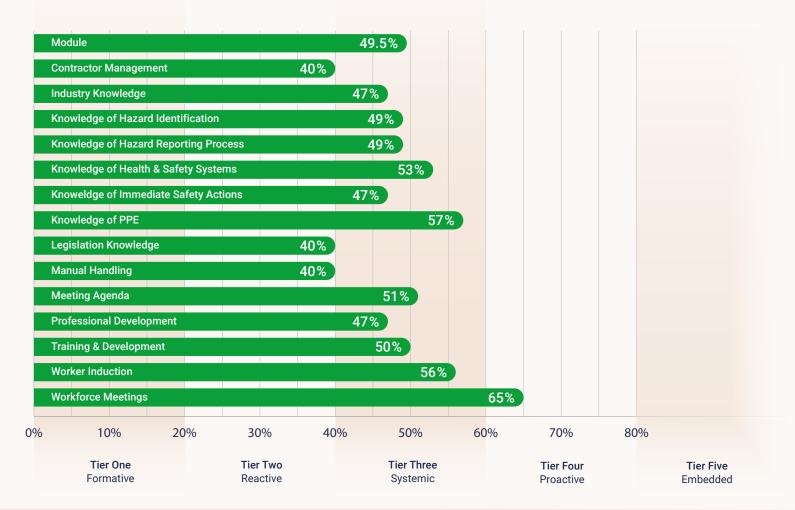
### **Finance Industry**





## Worker and Contractor Knowledge - Government Industry

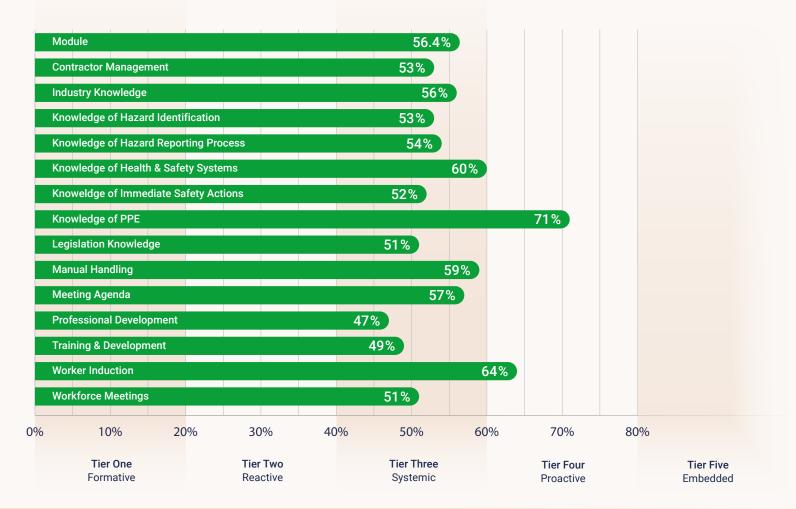
### **Government Industry**





## Worker and Contractor Knowledge - Healthcare Industry

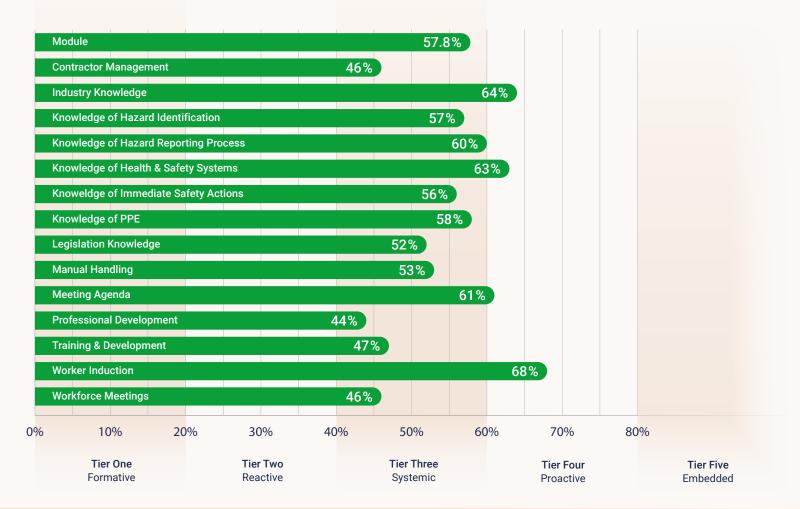
### **Healthcare Industry**





## Worker and Contractor Knowledge - Hospitality Industry

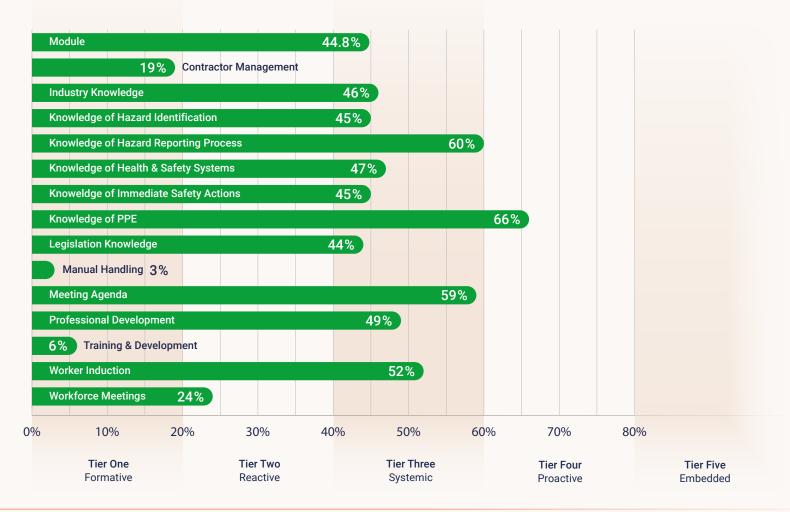
### **Hospitality Industry**





## Worker and Contractor Knowledge - IT & Media Industry

### **IT & Media Industry**





## Worker and Contractor Knowledge - Manufacturing Industry

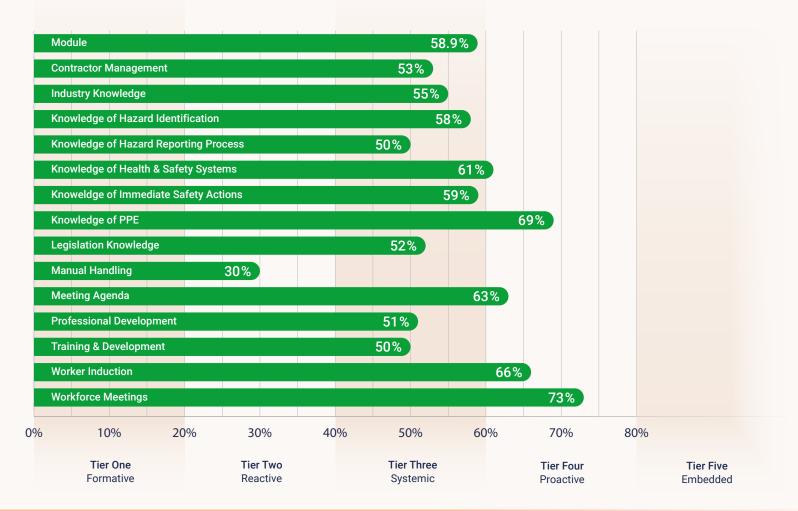
### **Manufacturing Industry**





## Worker and Contractor Knowledge - Mining Industry

### **Mining Industry**



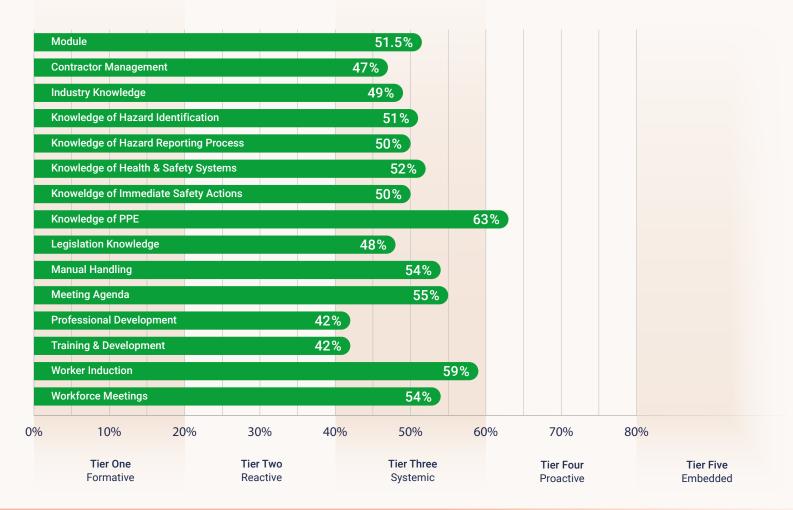
## Worker and Contractor Knowledge - Other Services Industry

### **Other Services Industry**

Module				54.5%				
Contractor Managemen	ht			9%	1			
Industry Knowledge				55%				
Knowledge of Hazard Id	entification			53%				
Knowledge of Hazard R	eporting Proc	cess		55%				
Knowledge of Health &	Safety Syster	ms		53%				
Knoweldge of Immediat	te Safety Acti	ions		51%				
6% Knowledge of P	PE							
Legislation Knowledge				51%				
Manual Handling		33%						
Meeting Agenda					(	50%	50%	50%
Professional Developme	ent		44%					
Training & Development		33%						
Worker Induction						9%		
Workforce Meetings				569	6			
10%	20%	30%	40%	50%		<mark>60</mark> %	60 <mark>% 70%</mark>	60% 70% 80 <mark>%</mark>
<b>Tier One</b> Formative		<b>Tier Two</b> Reactive		<b>Tier Three</b> Systemic			Tier Four Proactive	

## Worker and Contractor Knowledge - Primary Industries Industry

### **Primary Industries Industry**





### Worker and Contractor Knowledge - Professional Services Industry

### **Professional Services Industry**

Module			59%				
Contractor Management		47%					
Industry Knowledge			60%	3			
Knowledge of Hazard Identification			59%				
Knowledge of Hazard Reporting Process			59%				
Knowledge of Health & Safety Systems			60%	3			
Knoweldge of Immediate Safety Actions			58%				
Knowledge of PPE				689	%		
Legislation Knowledge			57%				
Manual Handling				64%			
Meeting Agenda			56%				
Professional Development		52	%				
Training & Development							88%
Worker Induction			61	%			
Workforce Meetings			58%				
0 10% 20%	30%	40% 5	0%	<mark>60</mark> %	70%	809	6
	r <b>ier Two</b> Reactive		r Three stemic		<b>Tier Four</b> Proactive		<b>Tier Five</b> Embedded

## Worker and Contractor Knowledge - Public Service Industry

### **Public Service Industry**





## Worker and Contractor Knowledge - Real Estate Industry

### **Real Estate Industry**



## Worker and Contractor Knowledge - Retail Trade Industry

### **Retail Trade Industry**



## Worker and Contractor Knowledge - Transport Industry

### **Transport Industry**





## **Worker and Contractor Knowledge - Utilities Industry**

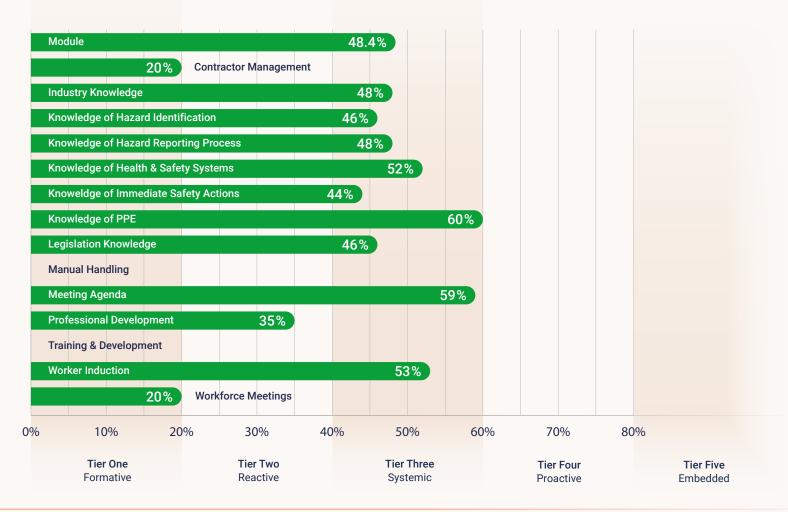
### **Utilities Industry**





## Worker and Contractor Knowledge - Wholesale Industry

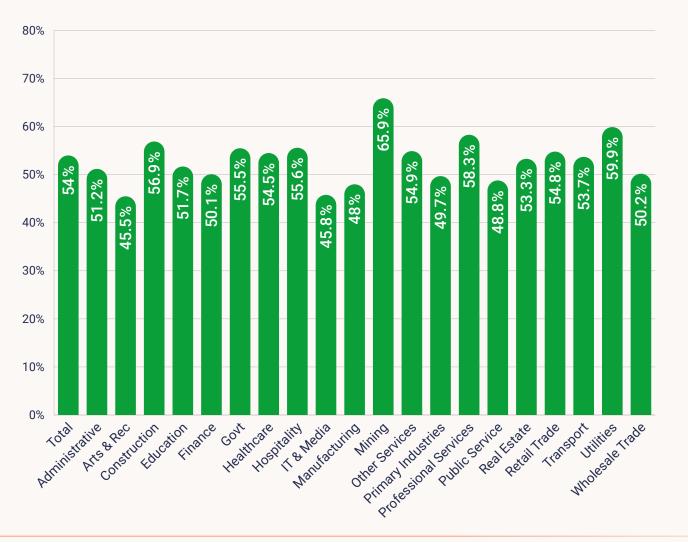
### Wholesale Trade Industry





### BY INDUSTRY: Worker and Contractor Engagement Module

Worker and Contractor Engagement Average Maturity Score by Industry



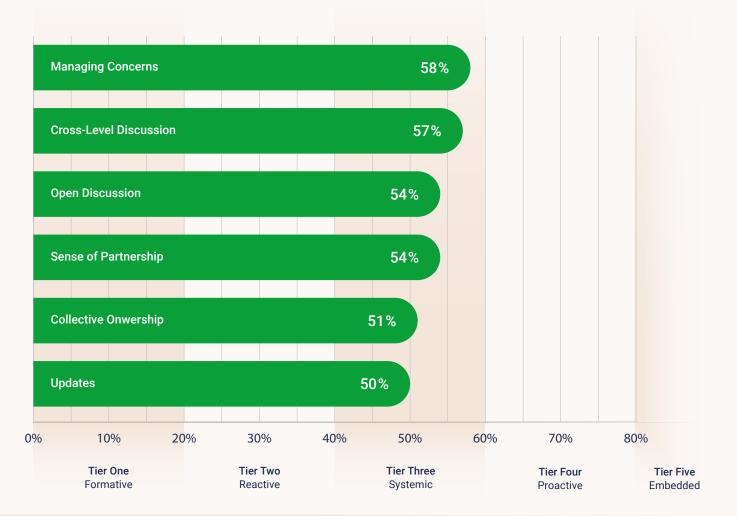


### BY ELEMENT: Worker and Contractor Engagement - Maturity by Element.

Worker & Contractor Engagement Average Maturity Score



Worker and Contractor Engagement Average Maturity Score by Element

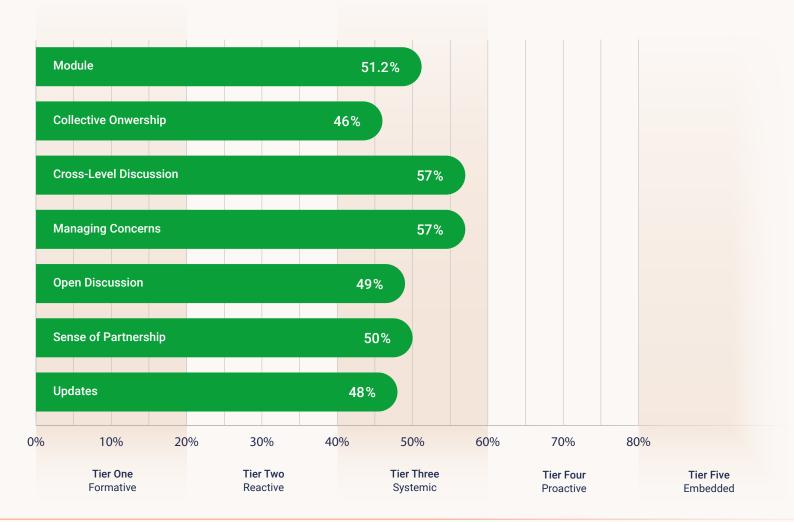


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# **Worker and Contractor Engagement - Administration Industry**

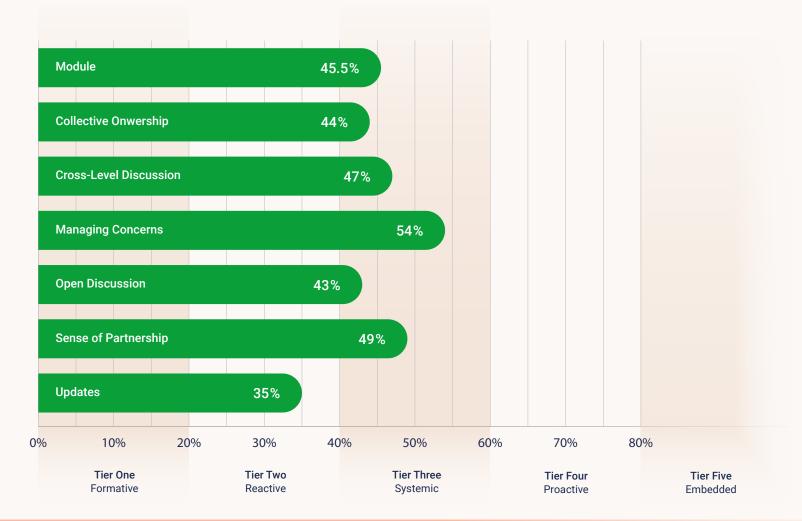
### **Administration Industry**





# **WORKER and Contractor Engagement - Arts & Rec Industry**

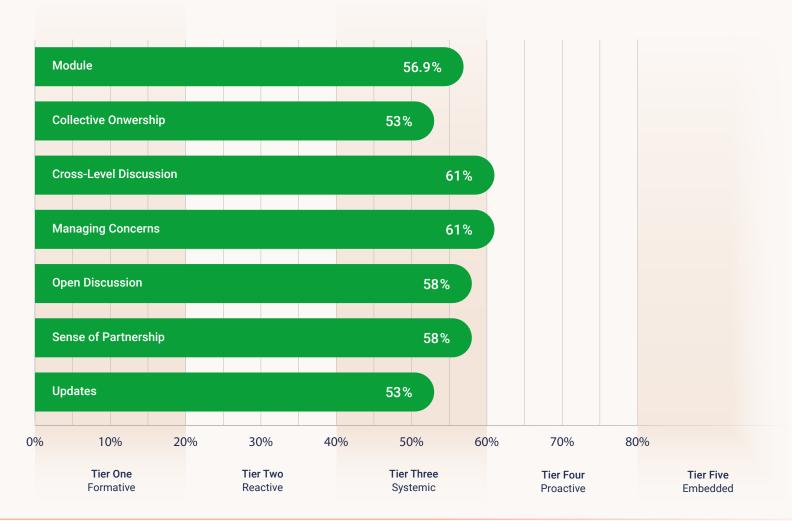
### **Arts & Rec Industry**





### **Worker and Contractor Engagement - Construction Industry**

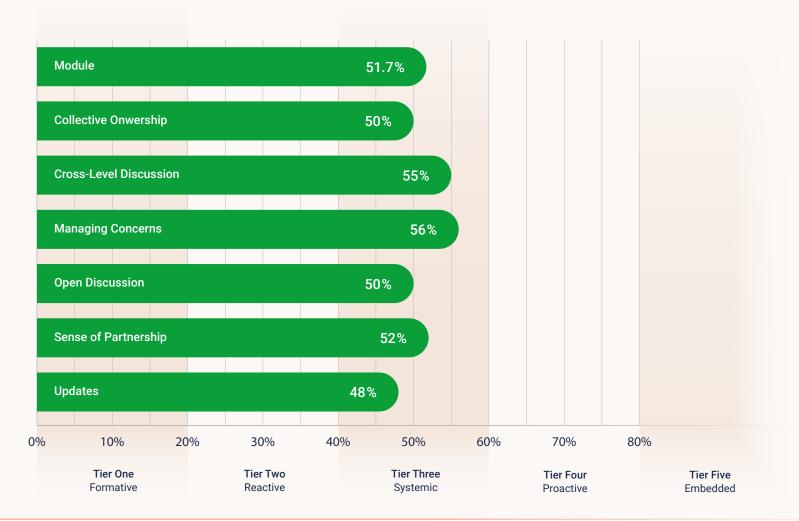
### **Construction Industry**





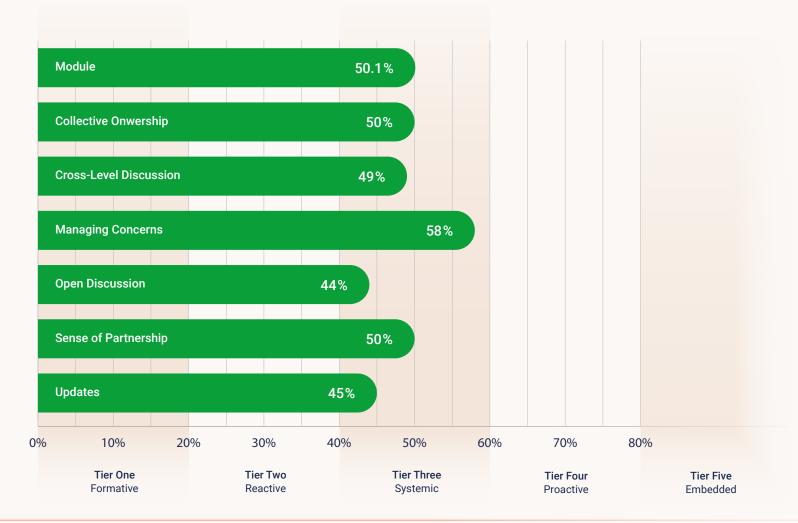
# **Worker and Contractor Engagement - Education Industry**

### **Education Industry**



# **Worker and Contractor Engagement - Finance Industry**

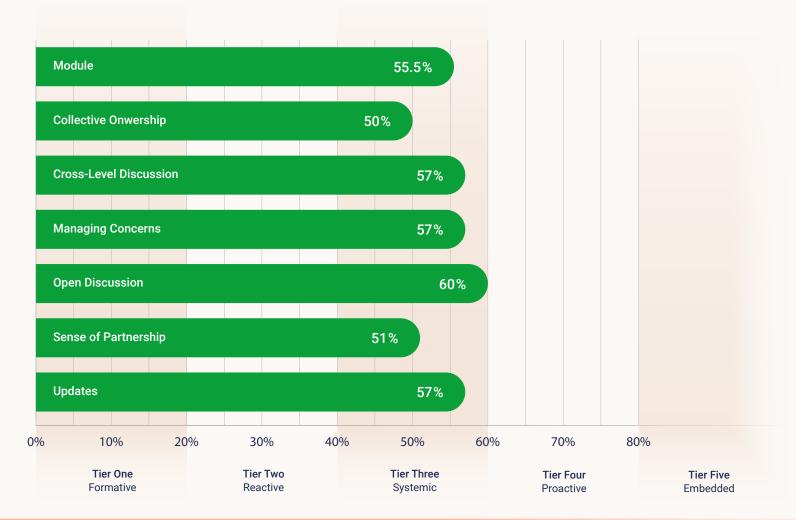
### **Finance Industry**





### **Worker and Contractor Engagement - Government Industry**

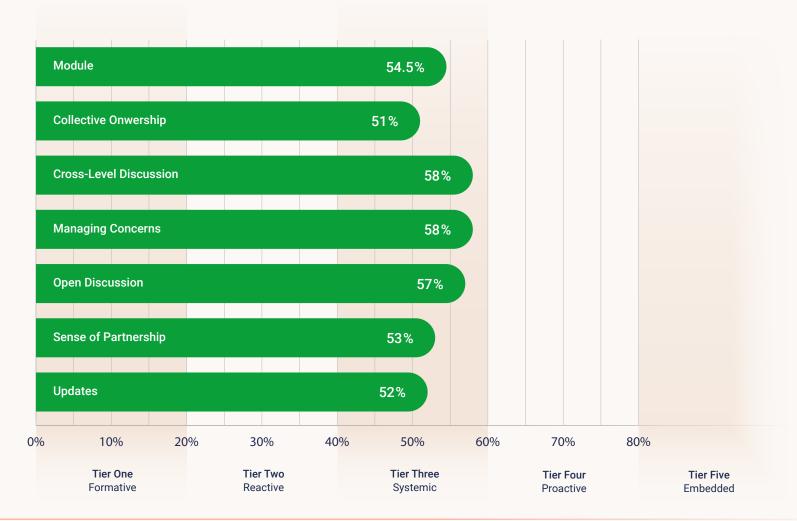
### **Government Industry**





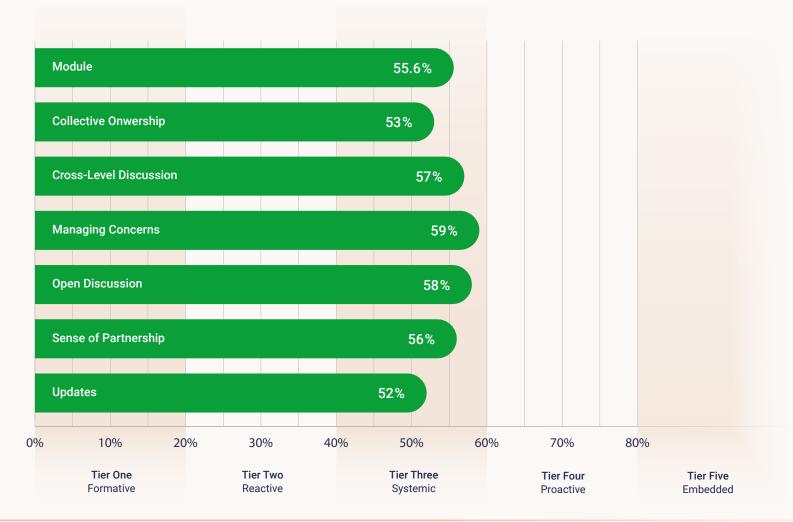
### **Worker and Contractor Engagement - Healthcare Industry**

### **Healthcare Industry**



## **Worker and Contractor Engagement - Hospitality Industry**

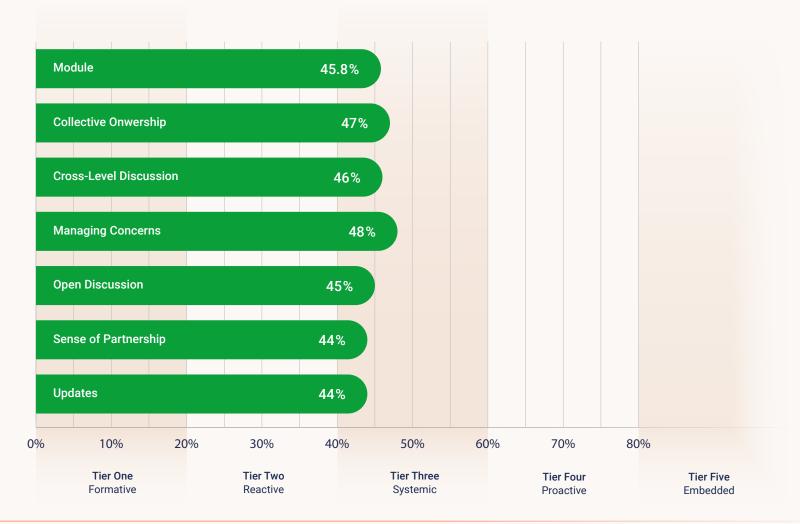
### **Hospitality Industry**





## Worker and Contractor Engagement - IT & Media Industry

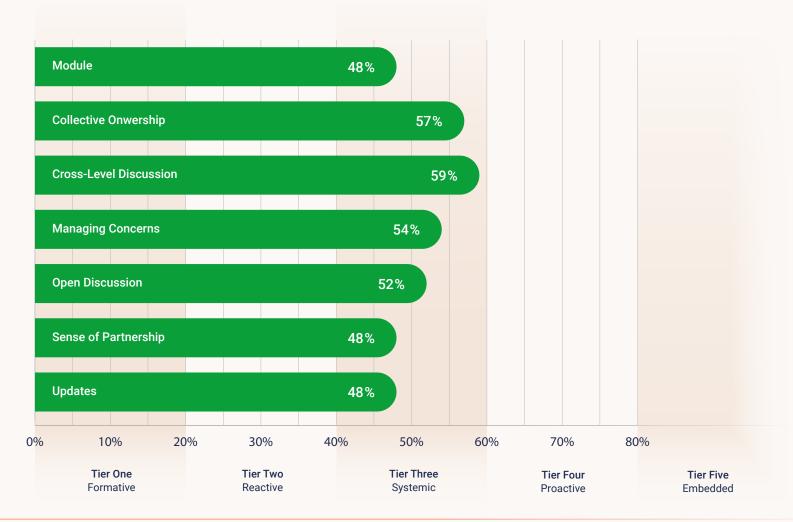
### **IT & Media Industry**





### **Worker and Contractor Engagement - Manufacturing Industry**

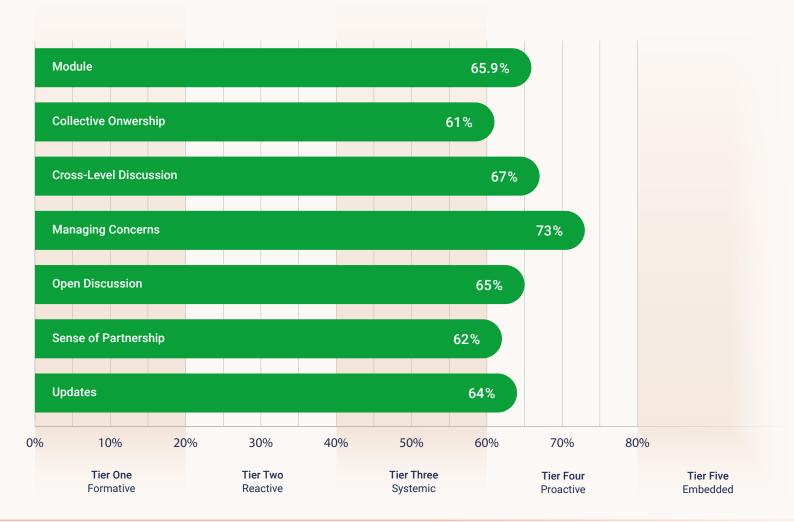
### **Manufacturing Industry**



85 Safety Culture Maturity 2024

### BY ELEMENT: Worker and Contractor Engagement - Mining Industry

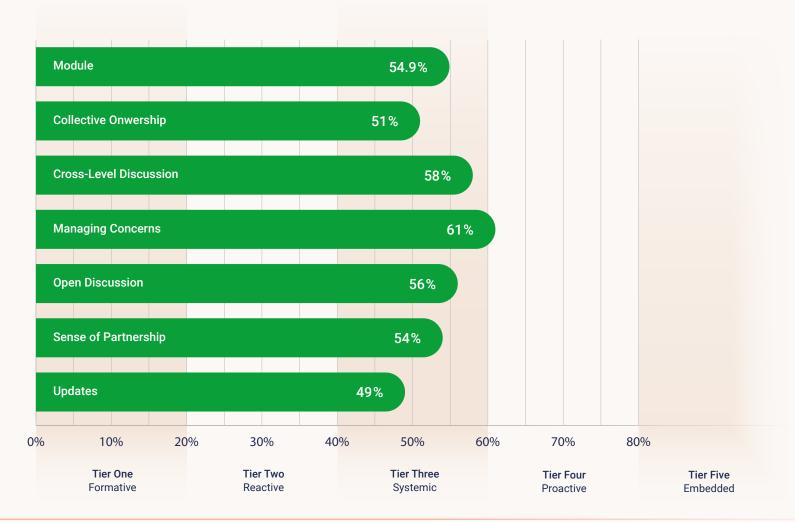
### **Mining Industry**





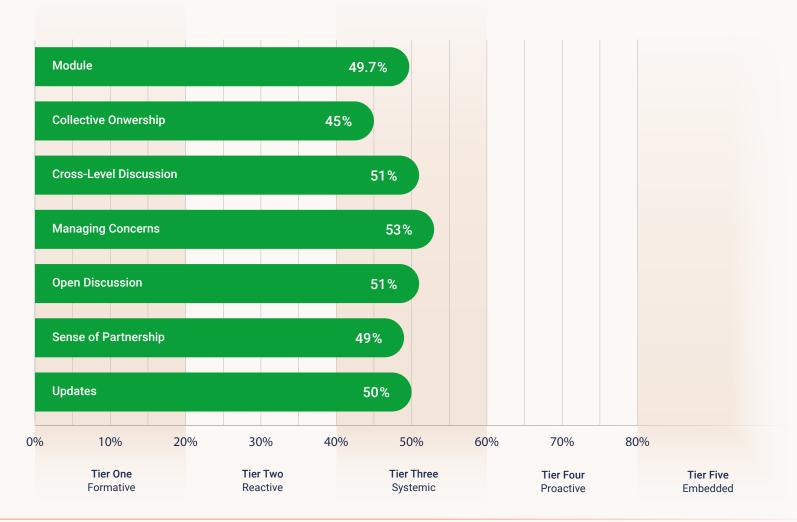
## **Worker and Contractor Engagement - Other Services Industry**

### **Other Services Industry**



## **Worker and Contractor Engagement - Primary Industries Industry**

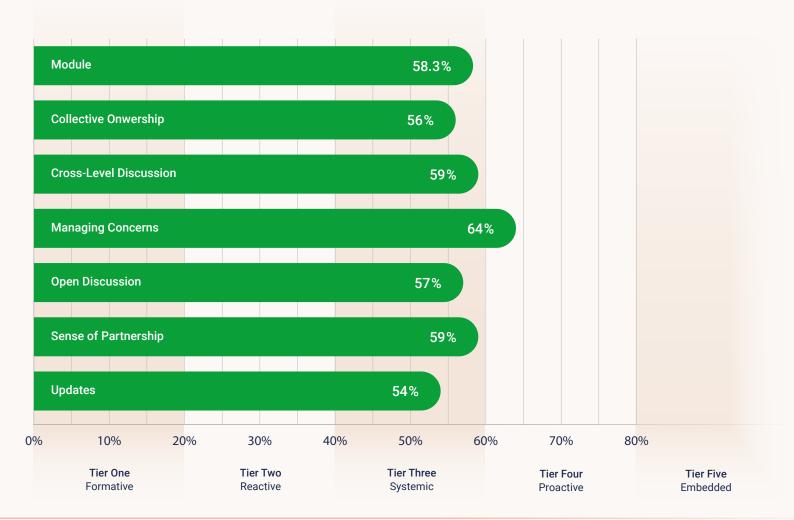
### **Primary Industries Industry**





### **Worker and Contractor Engagement - Professional Services Industry**

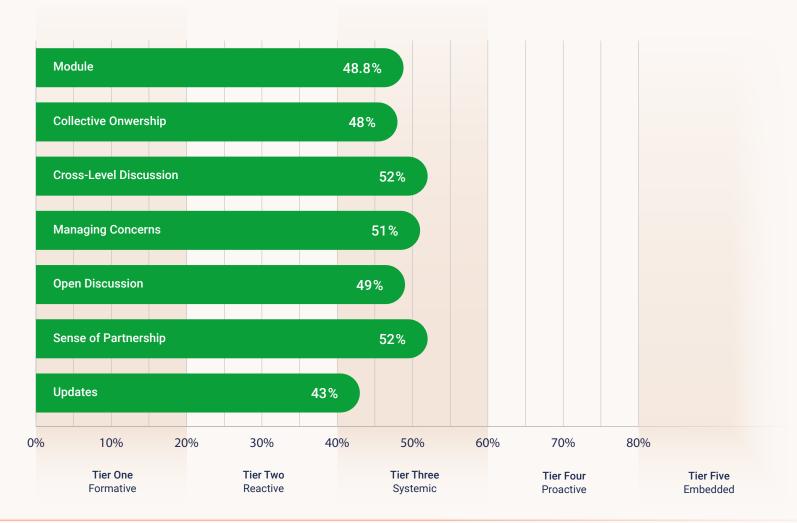
### **Professional Services Industry**





## **Worker and Contractor Engagement - Public Service Industry**

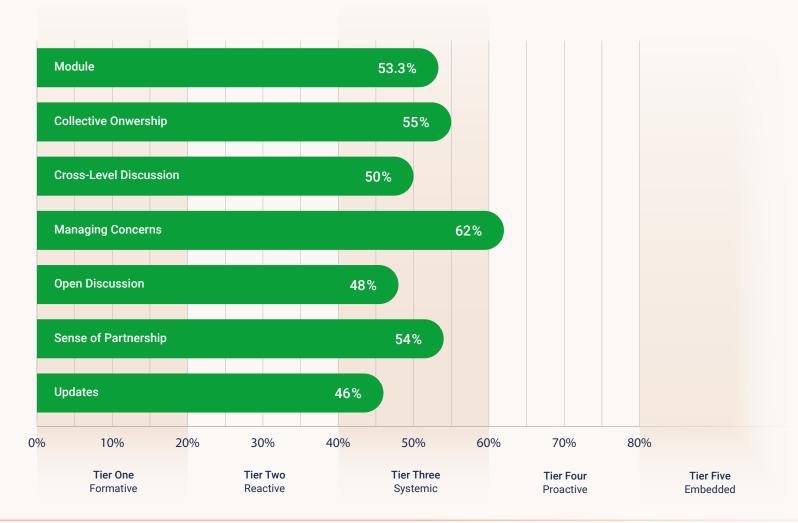
### **Public Service Industry**





### **Worker and Contractor Engagement - Real Estate Industry**

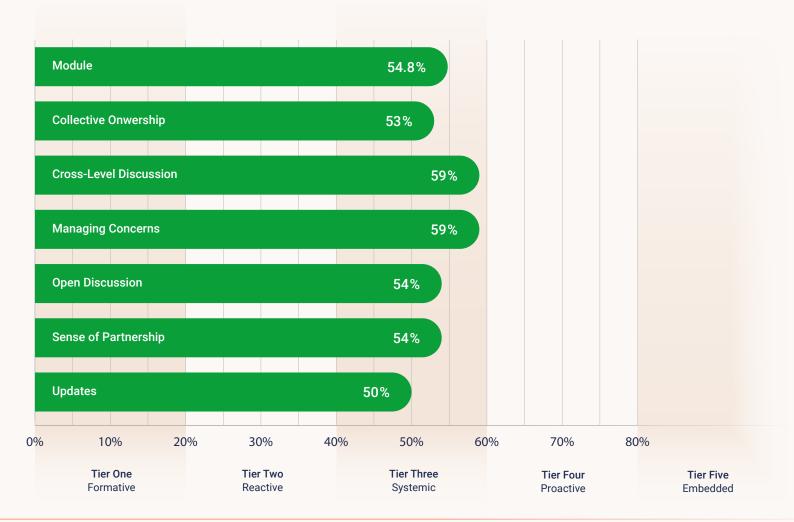
### **Real Estate Industry**





## **Worker and Contractor Engagement - Retail Trade Industry**

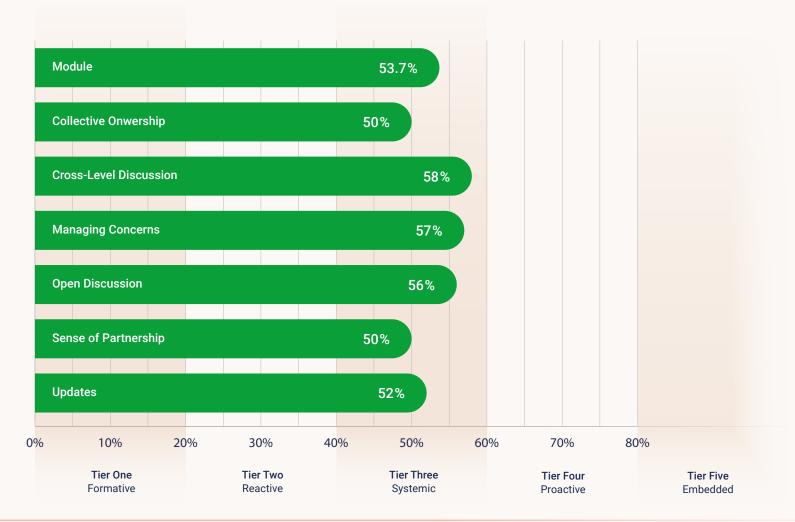
### **Retail Trade Industry**





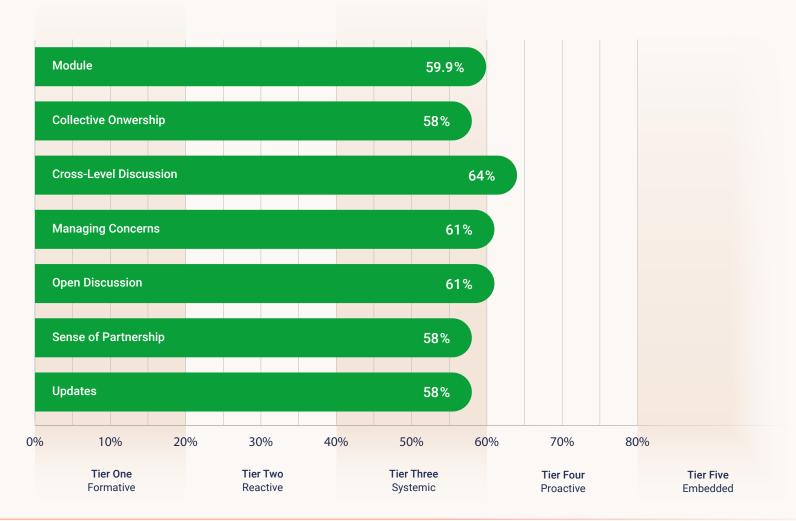
### **Worker and Contractor Engagement - Transport Industry**

### **Transport Industry**



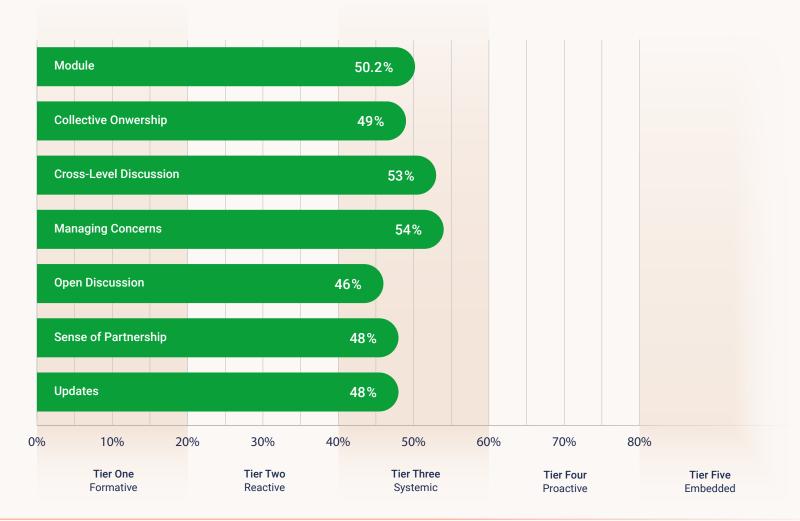
### BY ELEMENT: Worker and Contractor Engagement - Utilities Industry

### **Utilities Industry**



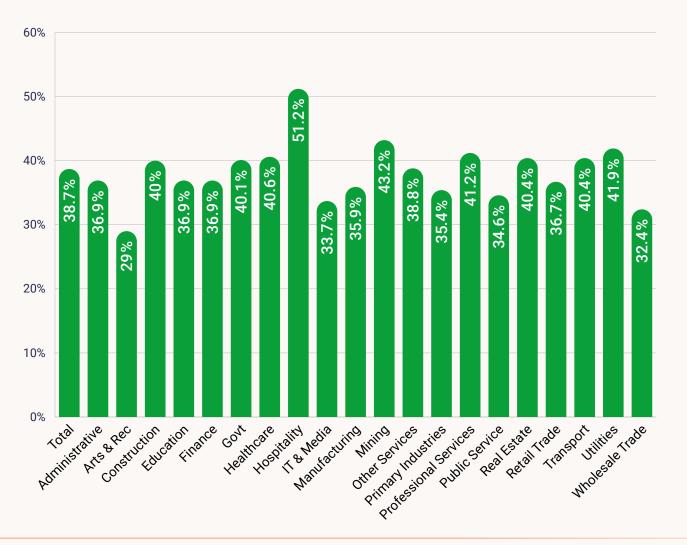
### BY ELEMENT: Worker and Contractor Engagement - Wholesale Industry

### Wholesale Trade Industry



### BY INDUSTRY: Verification & Audit Activities Module

Verification & Audit Activities Average Maturity Score by Industry



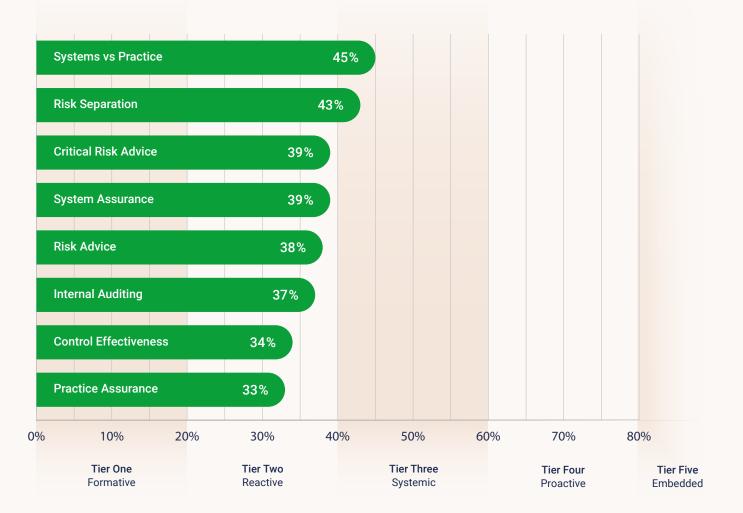


### BY ELEMENT: Verification & Audit Activities

Verification & Audit Activities Average Maturity Score

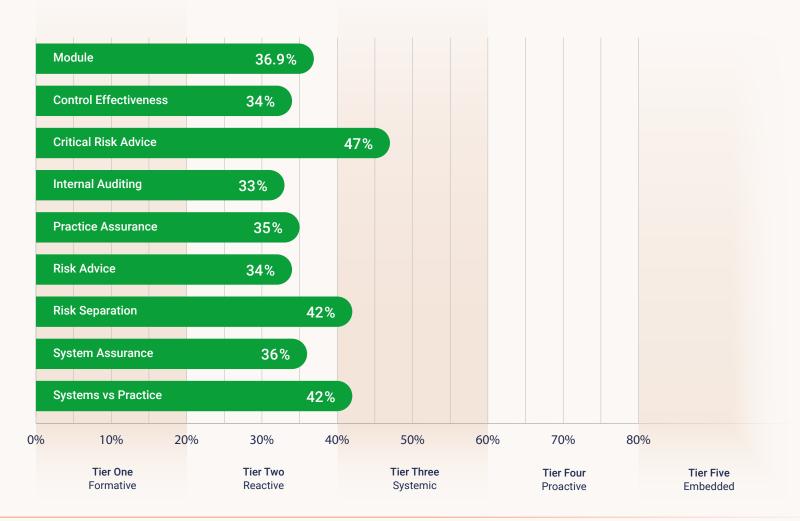


### Verification & Audit Activities Average Maturity Score by Element



# **Verification & Audit Activities - Administration Industry**

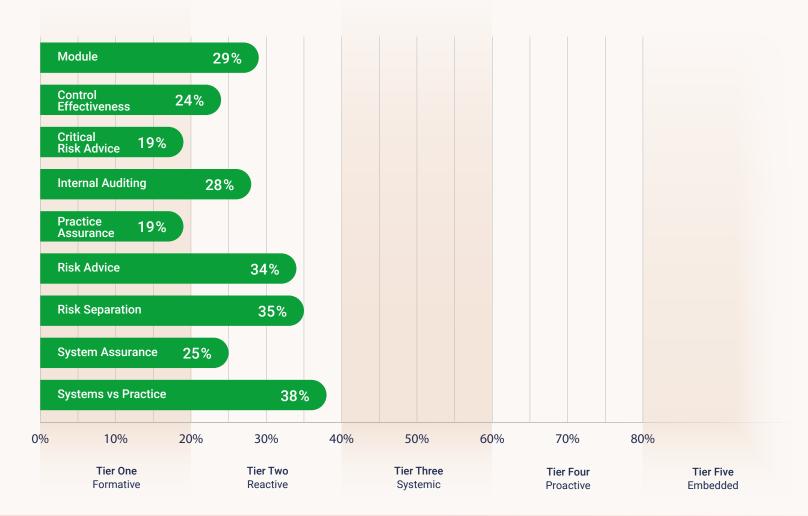
### **Administration Industry**





### BY ELEMENT: Verification & Audit Activities - Arts & Rec Industry

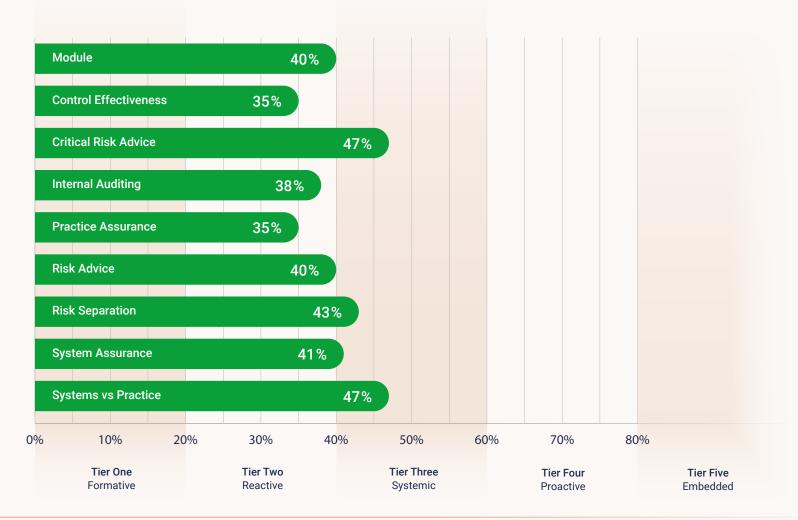
### Arts & Rec Industry





# **Verification & Audit Activities - Construction Industry**

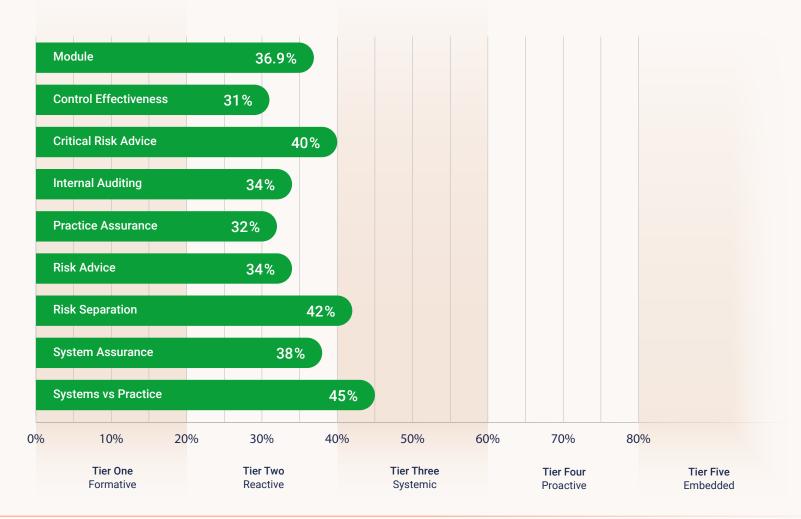
### **Construction Industry**





# **Verification & Audit Activities - Education Industry**

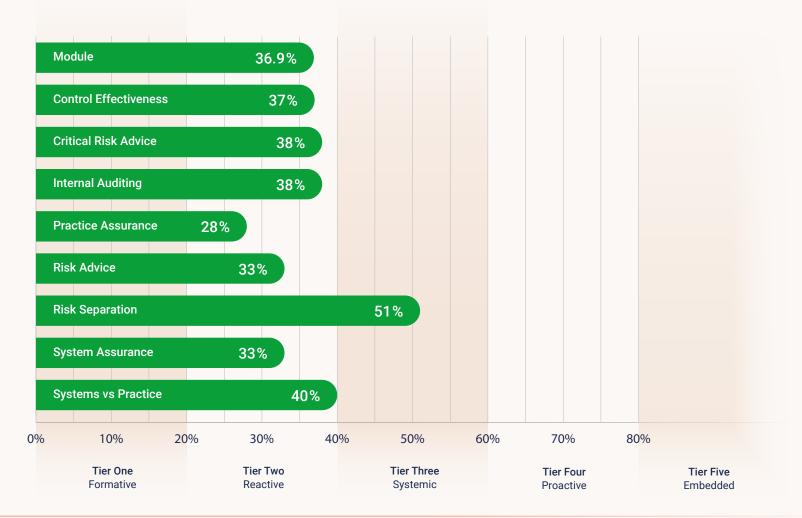
### **Education Industry**





### BY ELEMENT: Verification & Audit Activities - Finance Industry

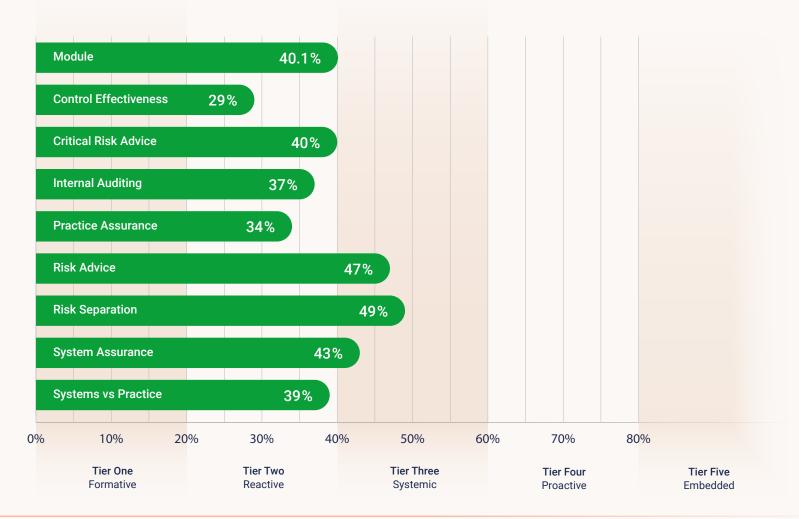
### **Finance Industry**





# **Verification & Audit Activities - Government Industry**

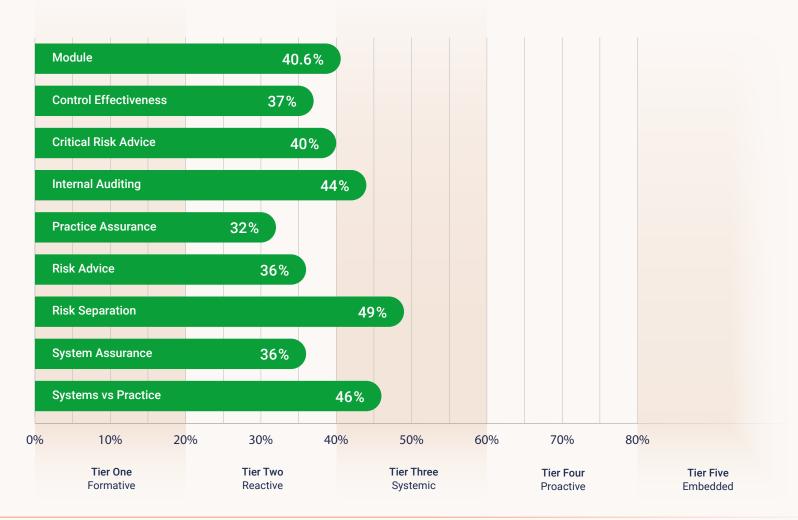
### **Government Industry**





# **Verification & Audit Activities - Healthcare Industry**

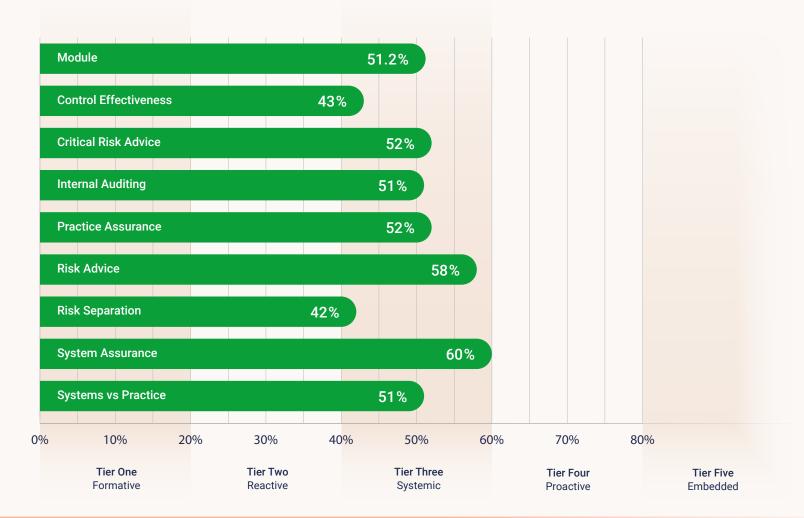
### **Healthcare Industry**





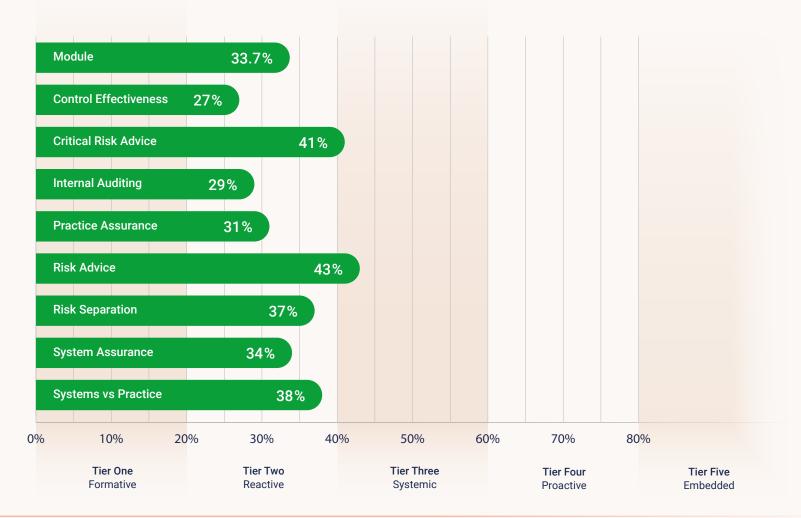
# **Verification & Audit Activities - Hospitality Industry**

### **Hospitality Industry**



# **Verification & Audit Activities - IT & Media Industry**

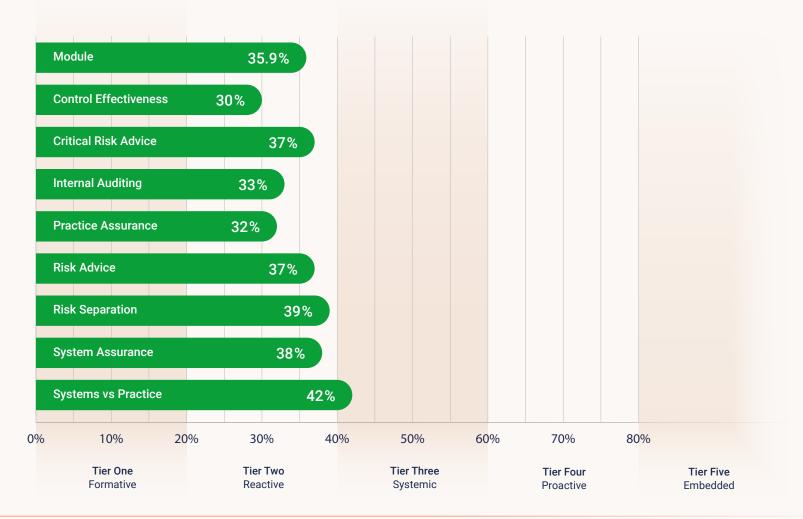
### **IT & Media Industry**





# **Verification & Audit Activities - Manufacturing Industry**

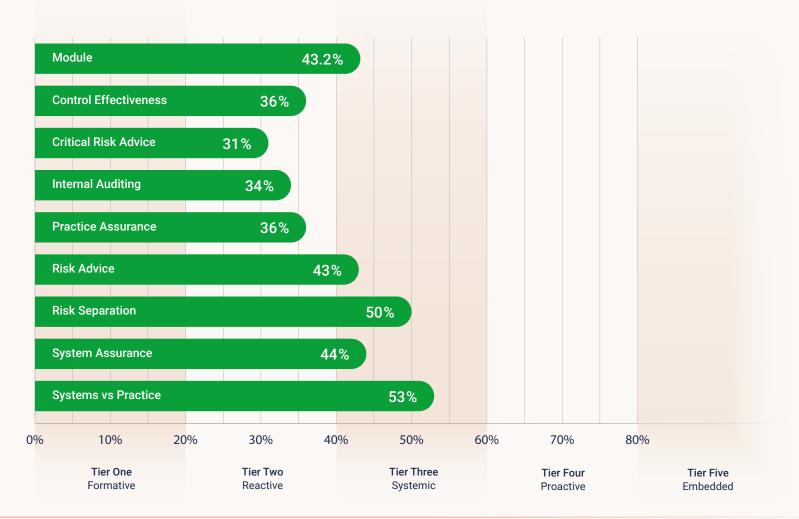
### Manufacturing Industry





### BY ELEMENT: Verification & Audit Activities - Mining Industry

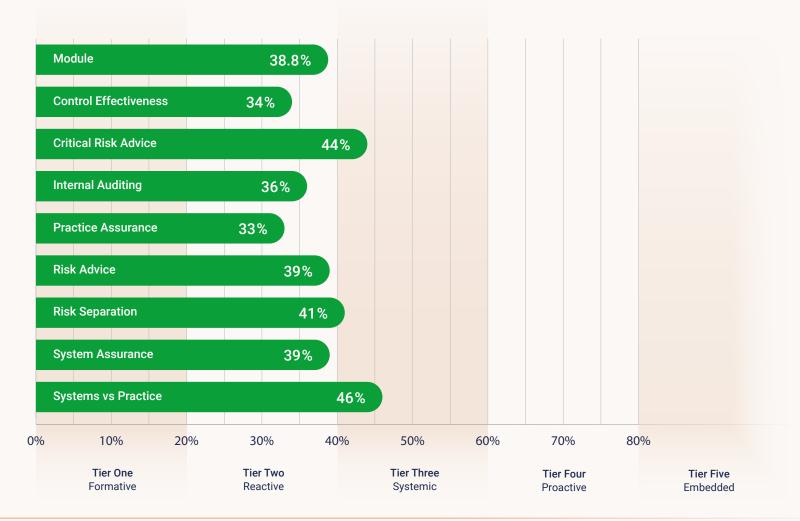
### **Mining Industry**





# **Verification & Audit Activities - Other Services Industry**

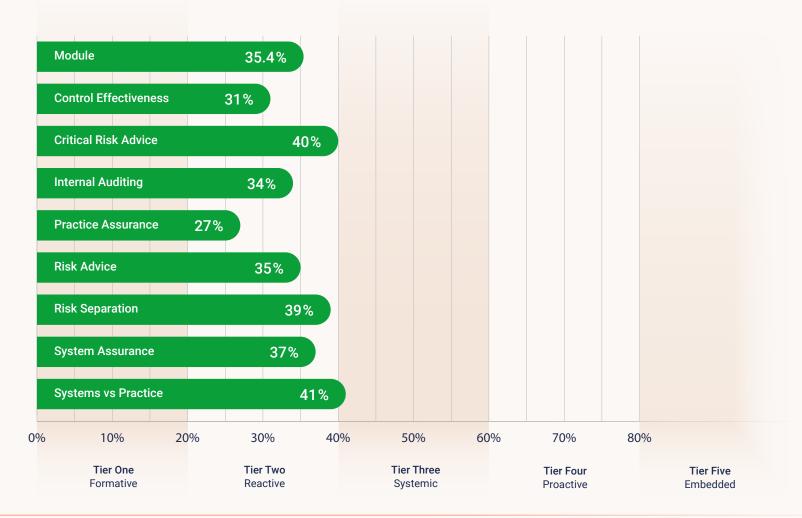
### **Other Services Industry**





# **Verification & Audit Activities - Primary Industries Industry**

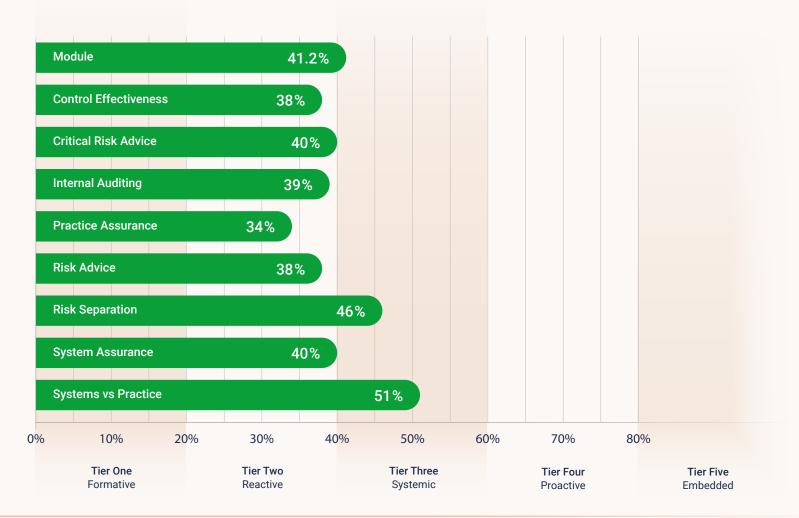
### **Primary Industries Industry**





# **Verification & Audit Activities - Professional Services Industry**

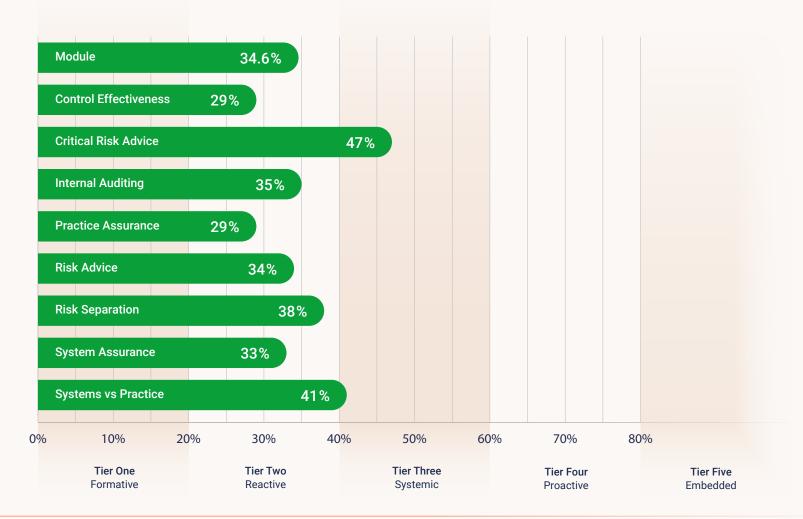
### **Professional Services Industry**





# **Verification & Audit Activities - Public Service Industry**

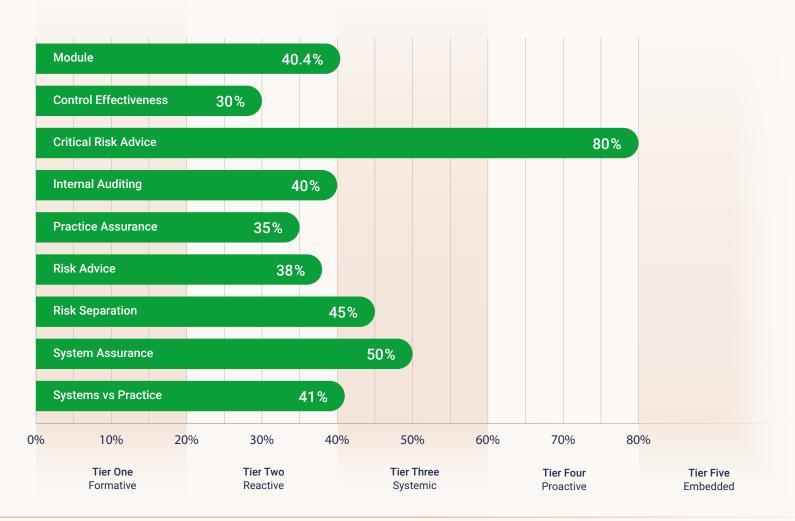
### **Public Service Industry**





# **Verification & Audit Activities - Real Estate Industry**

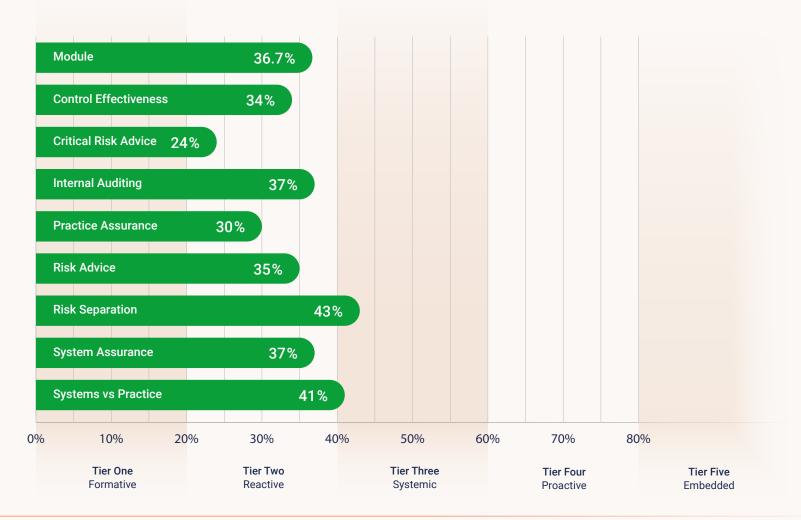
## **Real Estate Industry**





# **Verification & Audit Activities - Retail Trade Industry**

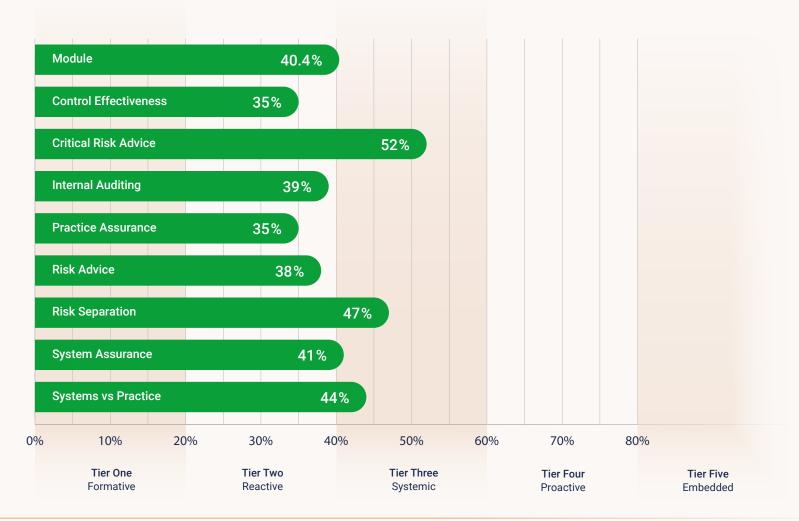
### **Retail Trade Industry**





## **BY ELEMENT:** Verification & Audit Activities - Transport Industry

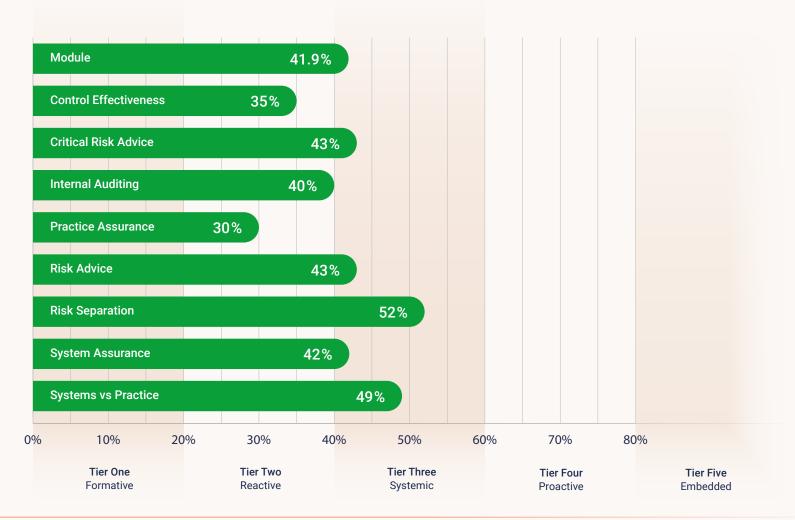
## **Transport Industry**





## BY ELEMENT: Verification & Audit Activities - Utilities Industry

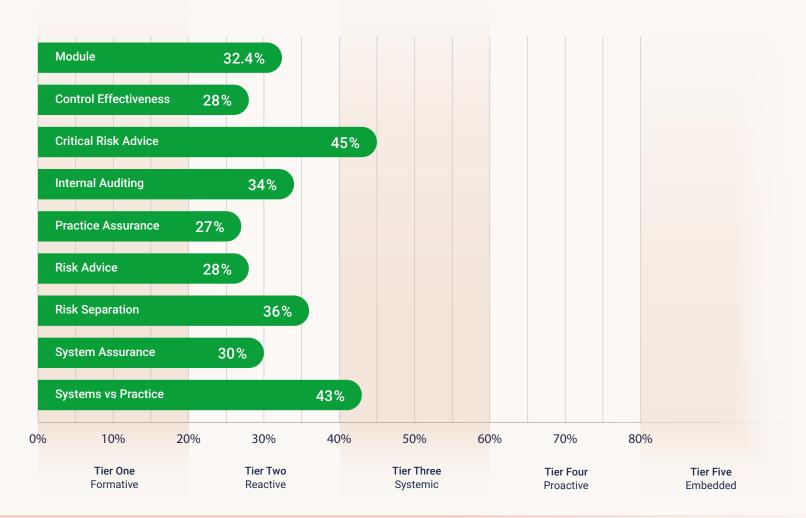
### **Utilities Industry**





## BY ELEMENT: Verification & Audit Activities - Wholesale Industry

### Wholesale Trade Industry



#### **BY INDUSTRY:**

## **Management Reporting Module**

Management Reporting Average Maturity Score by Industry





## BY ELEMENT: Management Reporting

Management Reporting Average Maturity Score



118 Safety Culture Maturity 2024

Management Reporting Average Maturity Score by Element



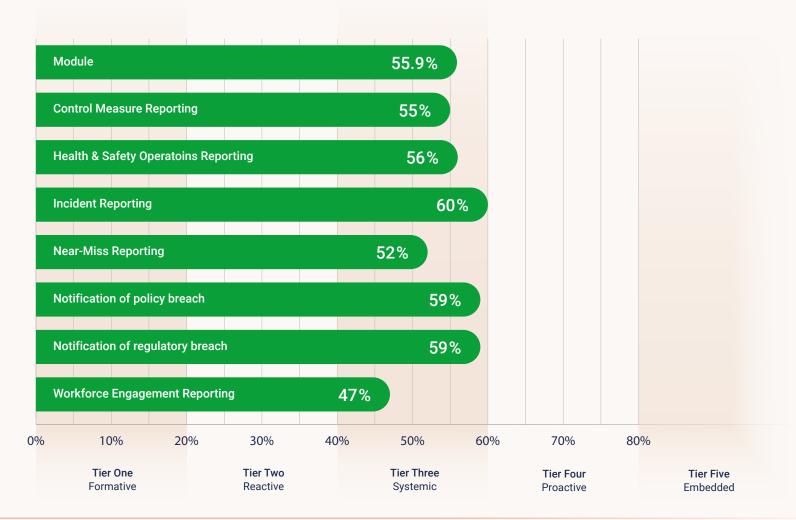


119 | Safety Culture Maturity 2024

#### BY ELEMENT:

## **Management Reporting - Administration Industry**

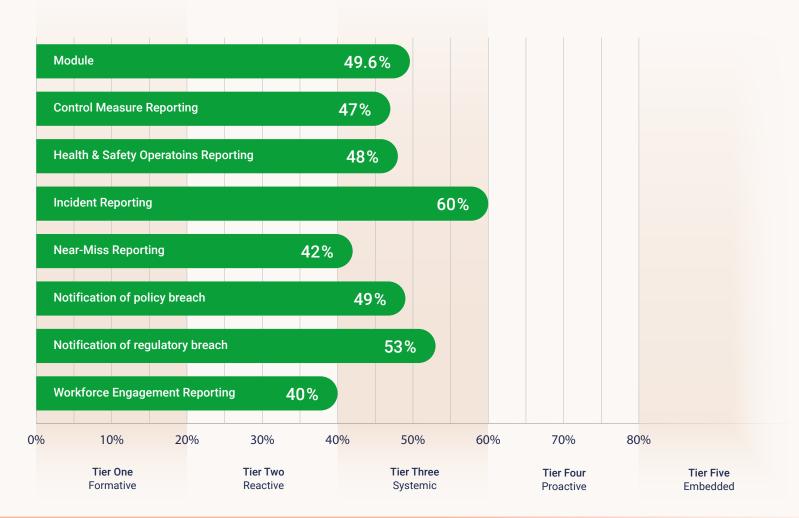
### **Administration Industry**





## Management Reporting - Arts & Rec Industry

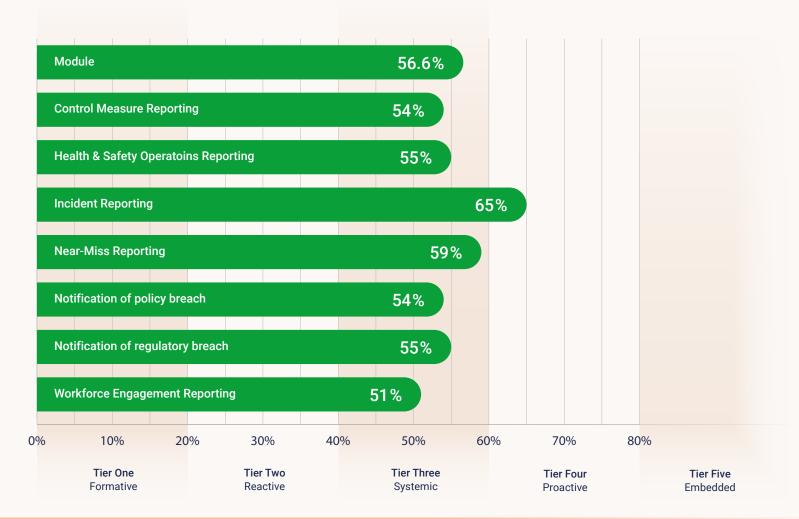
### Arts & Rec Industry





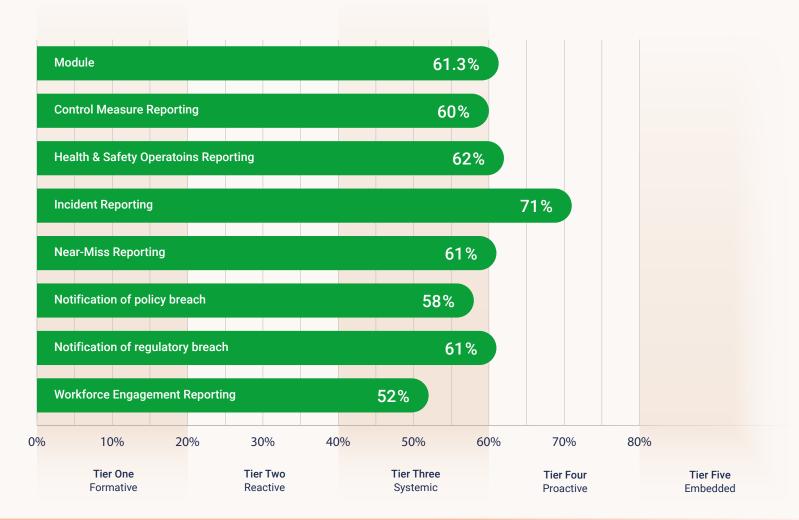
## **Management Reporting - Construction Industry**

### **Construction Industry**



## **Management Reporting - Education Industry**

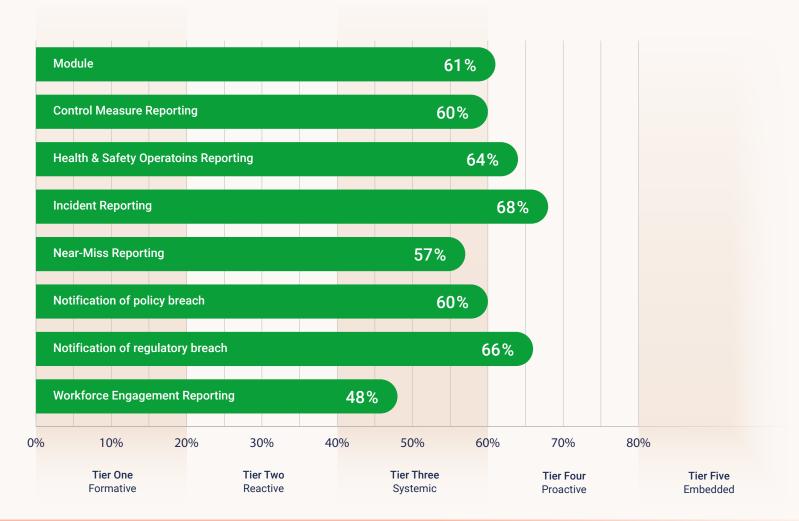
### **Education Industry**





## **Management Reporting - Finance Industry**

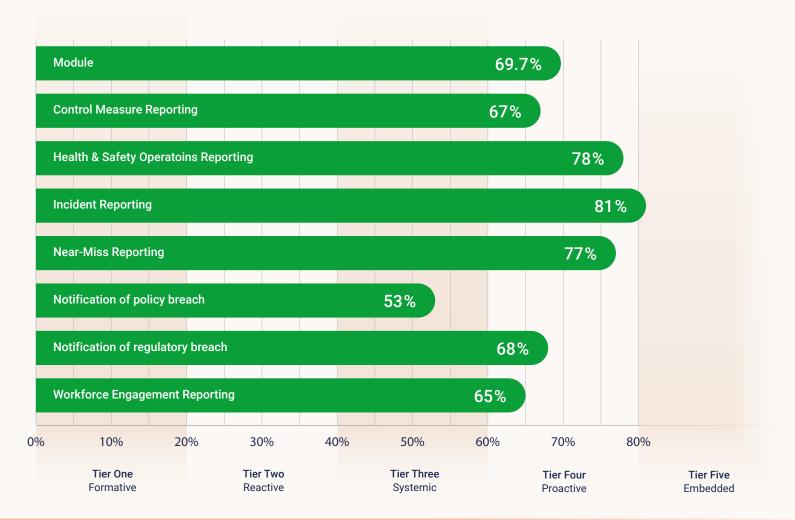
### **Finance Industry**





## **Management Reporting - Government Industry**

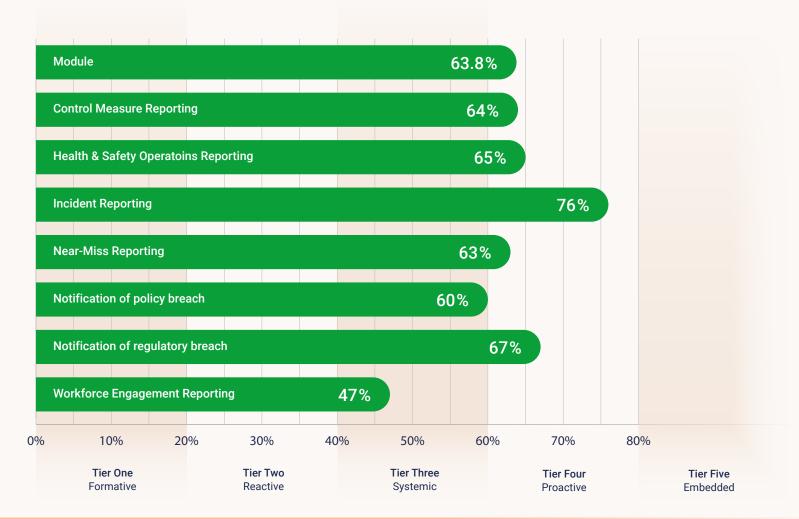
### **Government Industry**





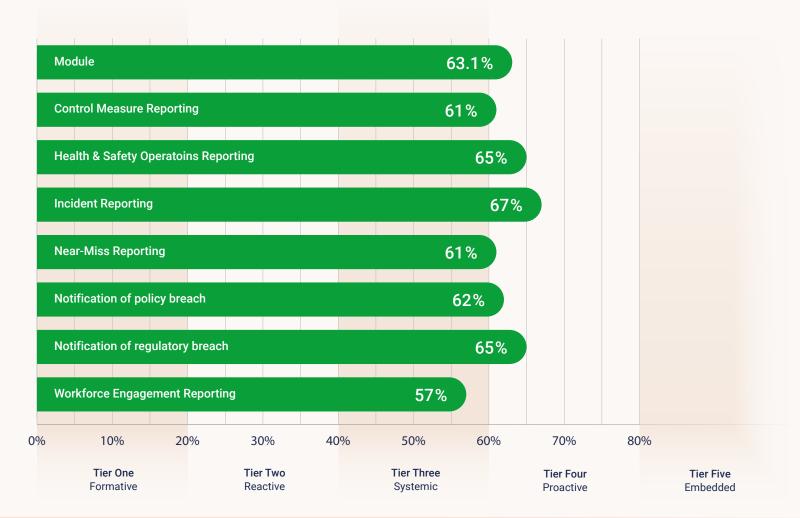
## **Management Reporting - Healthcare Industry**

### **Healthcare Industry**



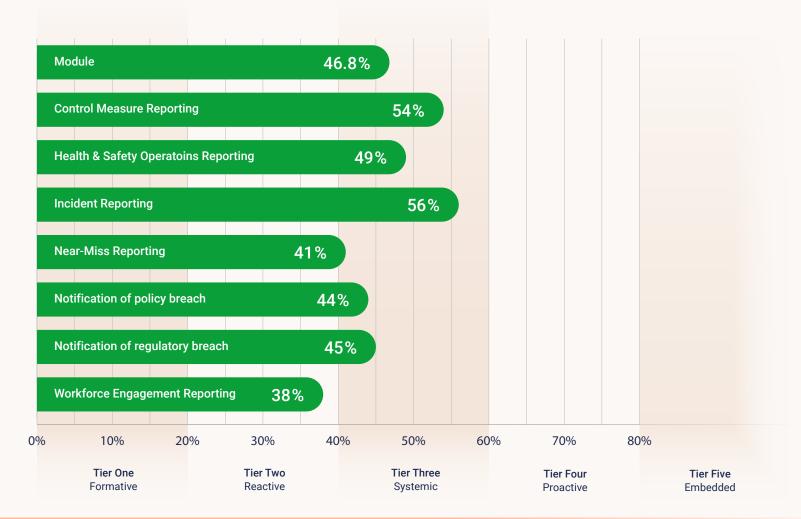
## **Management Reporting - Hospitality Industry**

## **Hospitality Industry**



## Management Reporting - IT & Media Industry

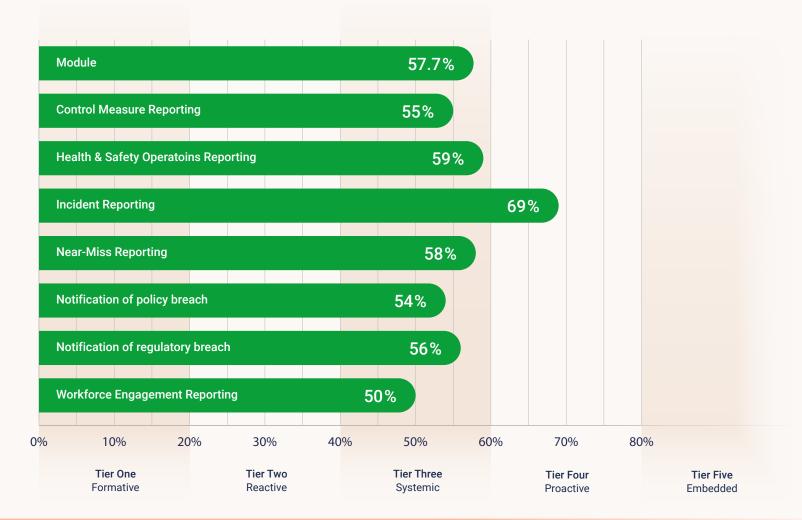
### **IT & Media Industry**





## Management Reporting - Manufacturing Industry

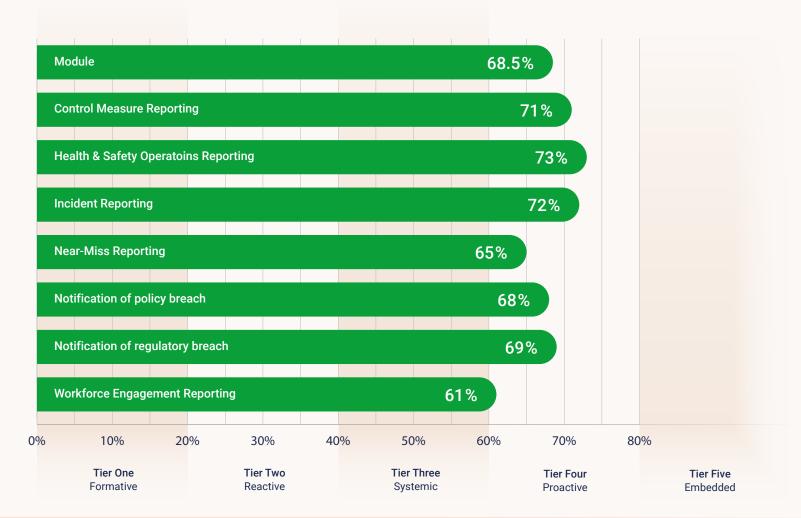
### Manufacturing Industry





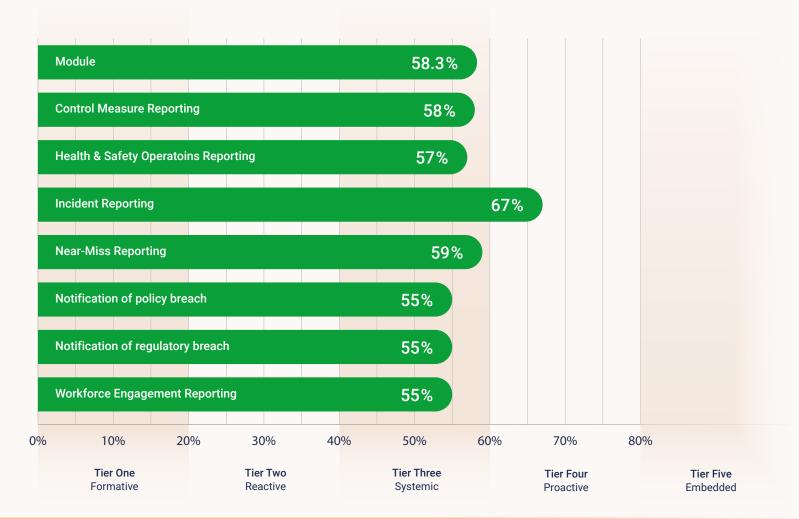
## **Management Reporting - Mining Industry**

### **Mining Industry**



## **Management Reporting - Other Services Industry**

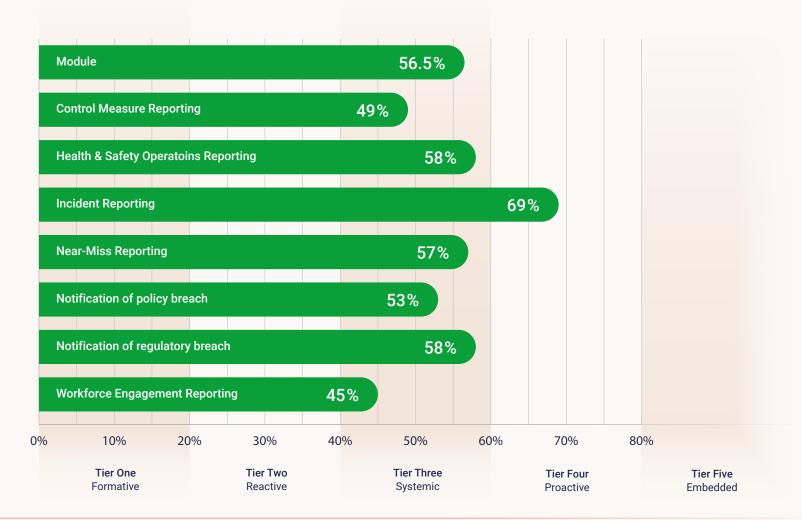
### **Other Services Industry**



## **Management Reporting - Primary Industries Industry**

### **Primary Industries Industry**

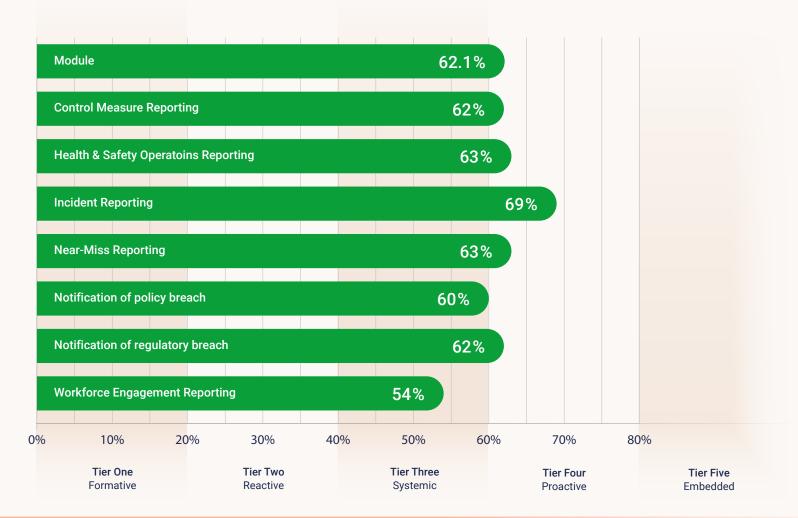
Average Maturity Score by Element: Management Reporting Module



safe365

## **Management Reporting - Professional Services Industry**

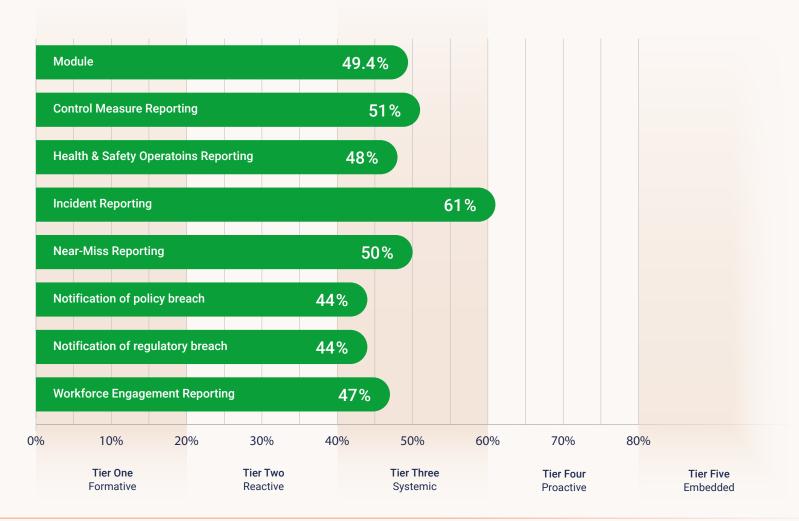
### **Professional Services Industry**





## **Management Reporting - Public Service Industry**

### **Public Service Industry**





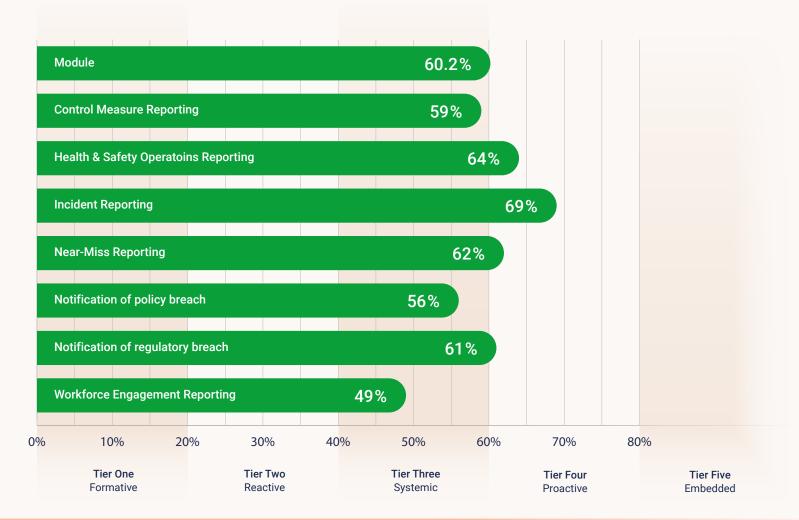
## **Management Reporting - Real Estate Industry**

### **Real Estate Industry**



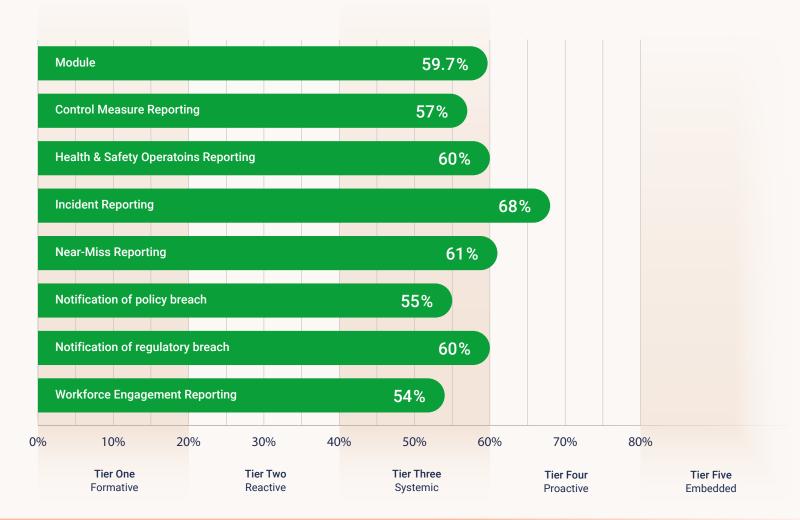
## Management Reporting - Retail Trade Industry

### **Retail Trade Industry**



## **Management Reporting - Transport Industry**

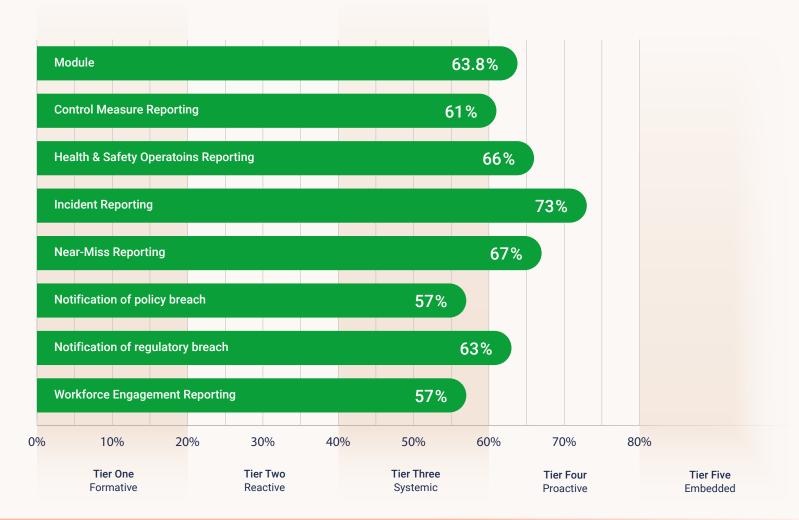
### **Transport Industry**





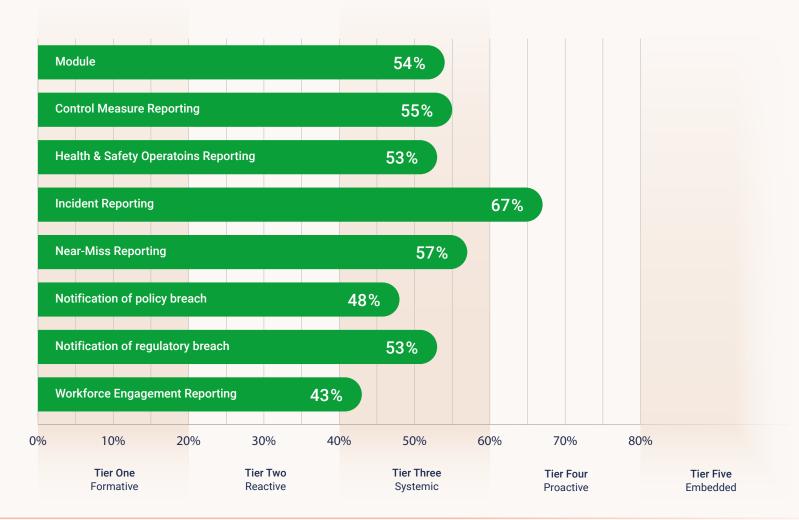
## **Management Reporting - Utilities Industry**

### **Utilities Industry**



## **Management Reporting - Wholesale Industry**

### Wholesale Trade Industry





#### **BY INDUSTRY:**

# Management Knowledge

Management Knowledge Average Maturity Score by Industry



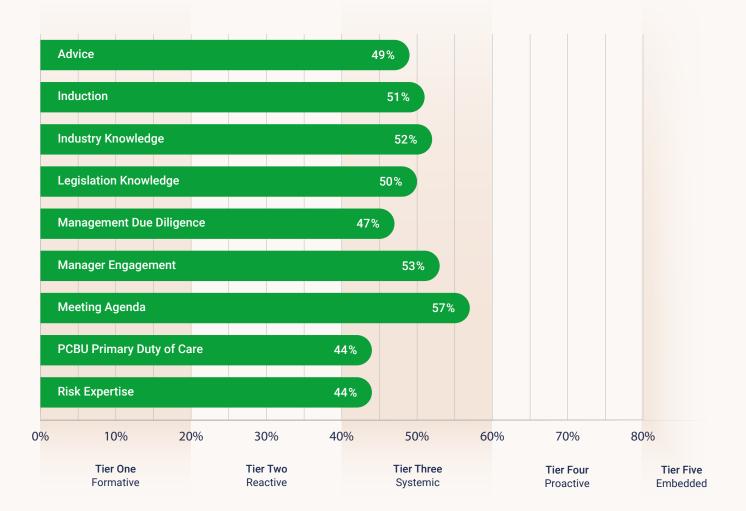


## BY ELEMENT: Management Knowledge

Management Knowledge Average Maturity Score



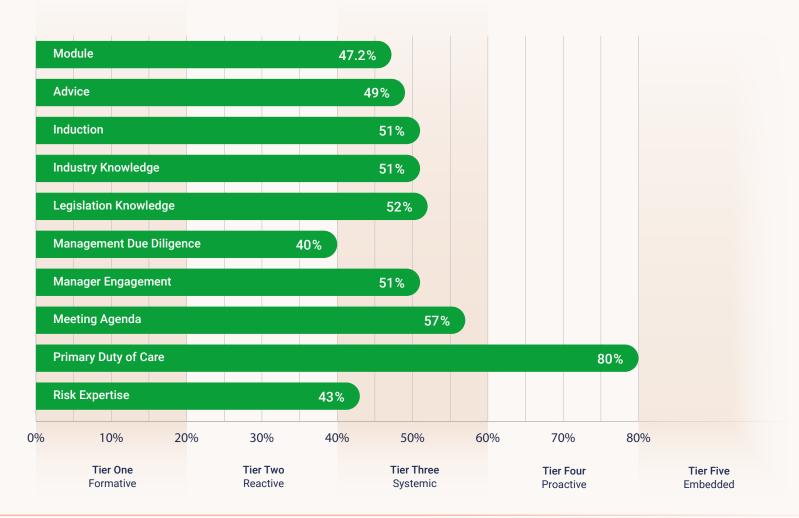
Management Knowledge Average Maturity Score by Element



## Management Knowledge - Administration Industry

### **Administration Industry**

Average Maturity Score by Element: Management Knowledge Module

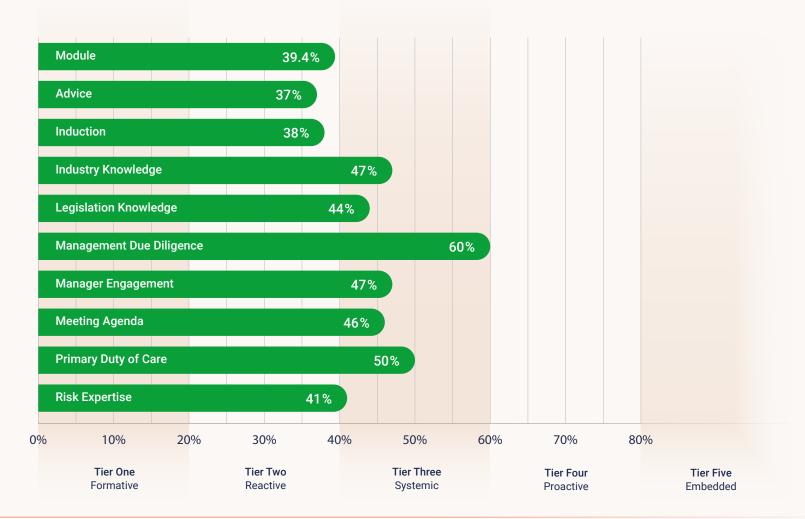




## Management Knowledge - Arts & Rec Industry

### **Arts & Rec Industry**

Average Maturity Score by Element: Management Knowledge Module.

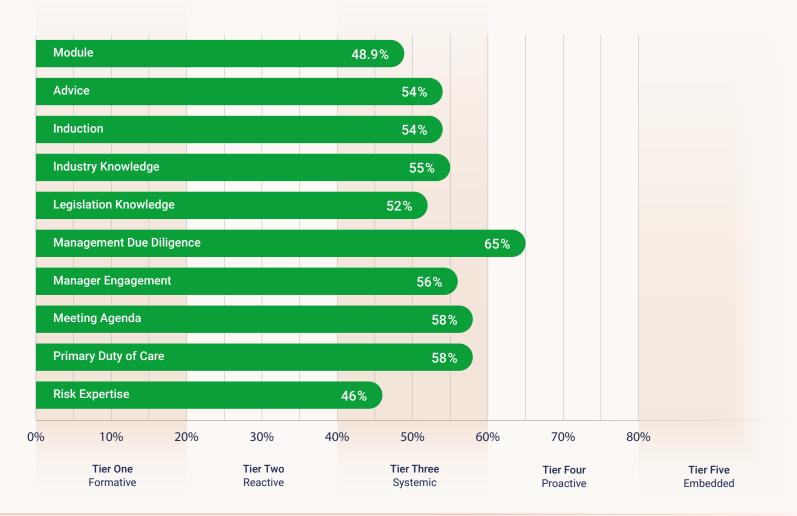




## Management Knowledge - Construction Industry

### **Construction Industry**

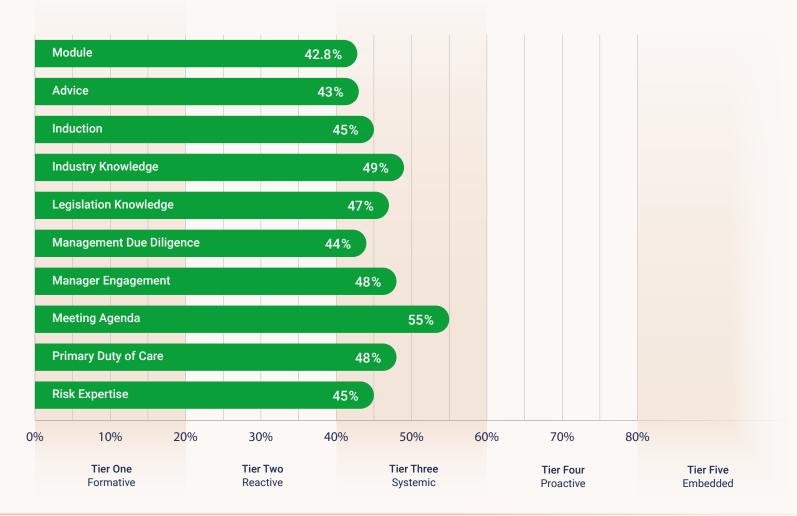
Average Maturity Score by Element: Management Knowledge Module



## **Management Knowledge - Education Industry**

### **Education Industry**

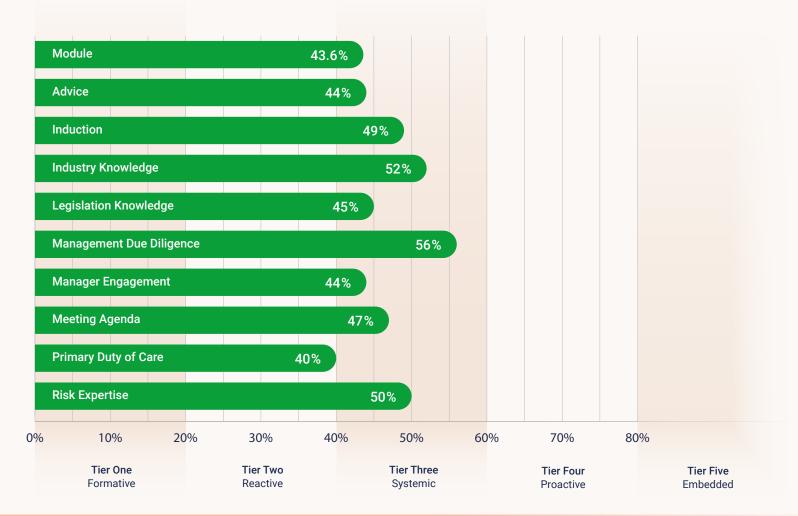
Average Maturity Score by Element: Management Knowledge Module





# **Management Knowledge - Finance Industry**

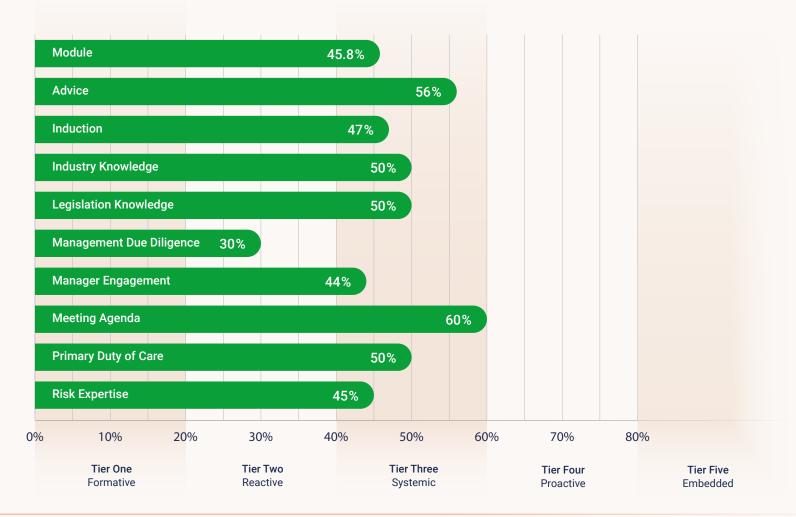
### **Finance Industry**





# Management Knowledge - Government Industry

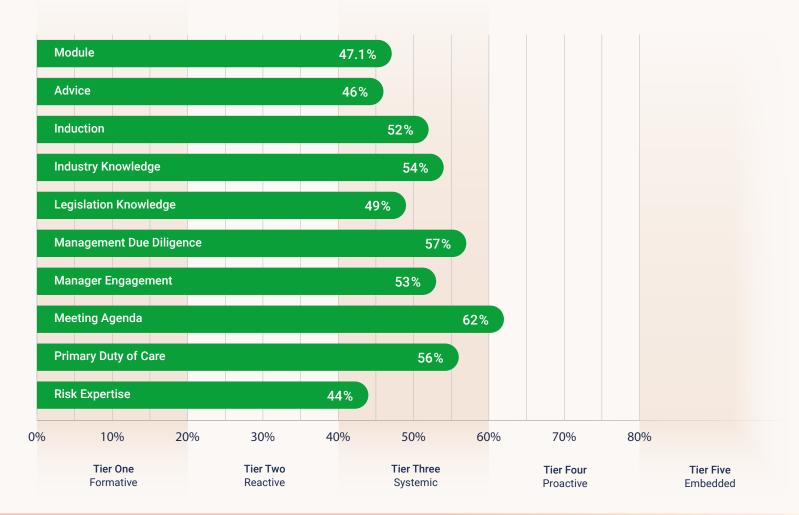
### **Government Industry**





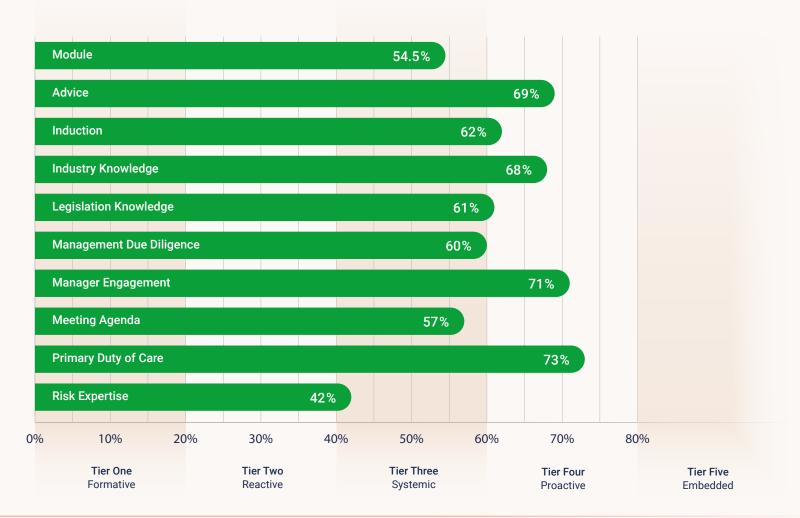
# Management Knowledge - Healthcare Industry

### **Healthcare Industry**



# Management Knowledge - Hospitality Industry

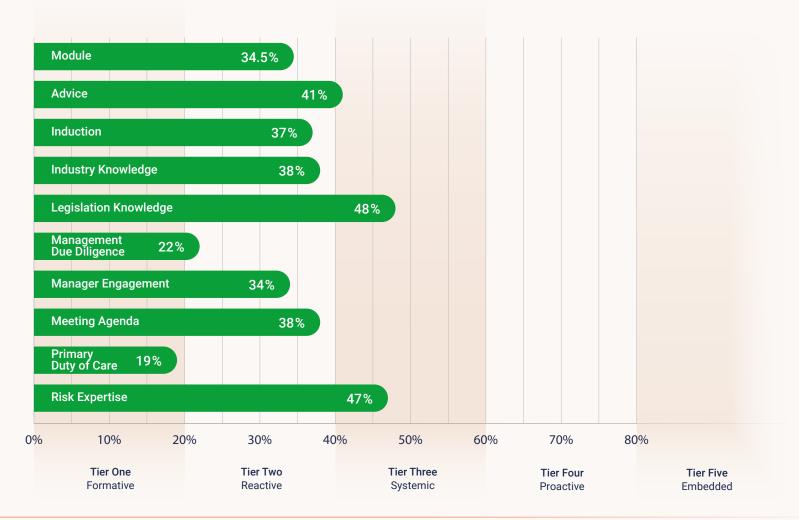
### **Hospitality Industry**





# Management Knowledge - IT & Media Industry

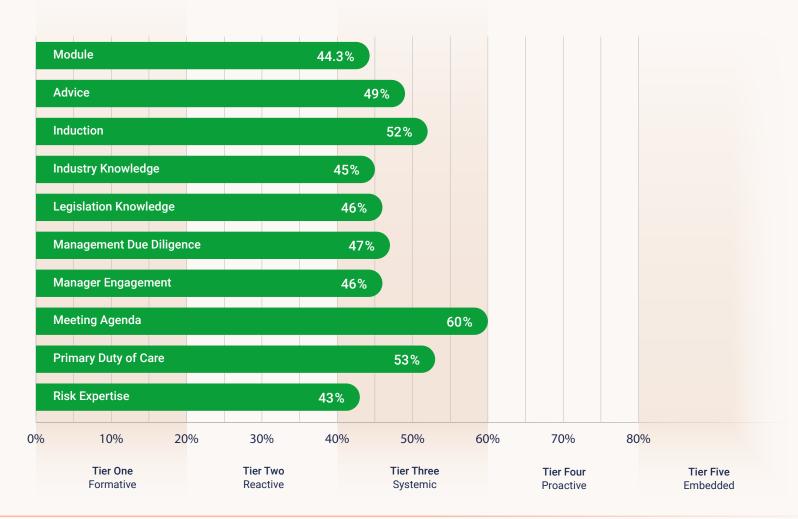
### **IT & Media Industry**





# Management Knowledge - Manufacturing Industry

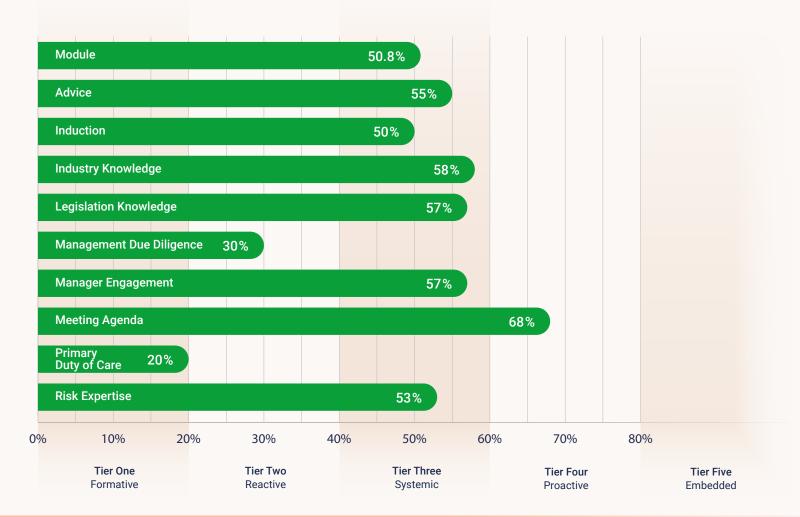
### Manufacturing Industry





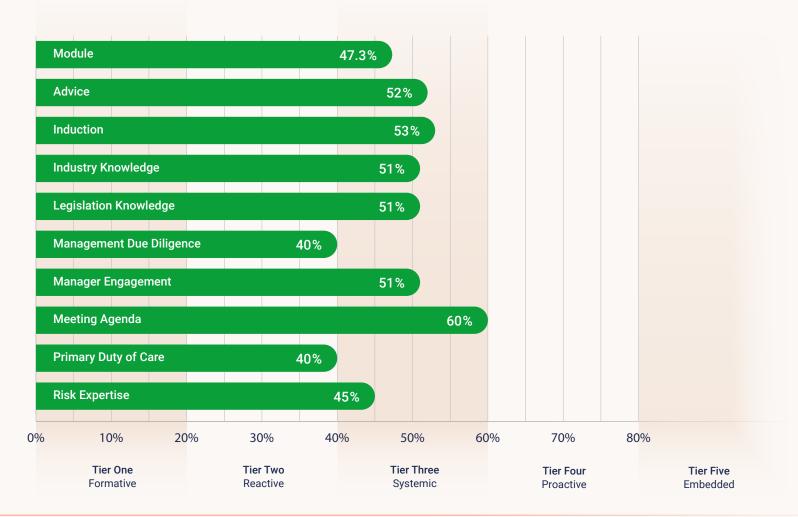
# Management Knowledge - Mining Industry

### **Mining Industry**



# Management Knowledge - Other Services Industry

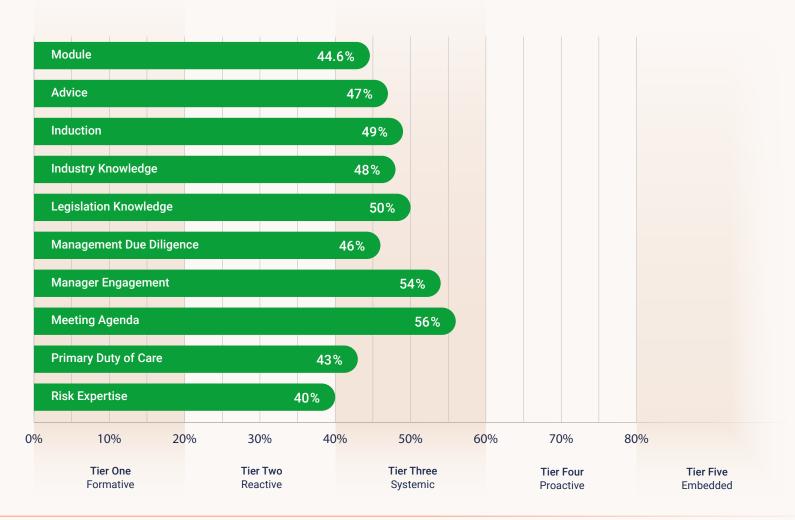
### **Other Services Industry**





# **Management Knowledge - Primary Industries Industry**

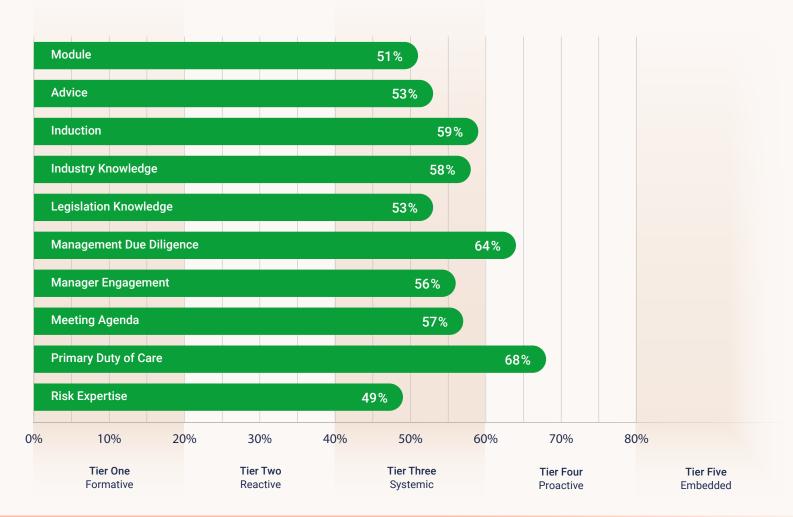
### **Primary Industries Industry**





## Management Knowledge - Professional Services Industry

### **Professional Services Industry**





## Management Knowledge - Public Service Industry

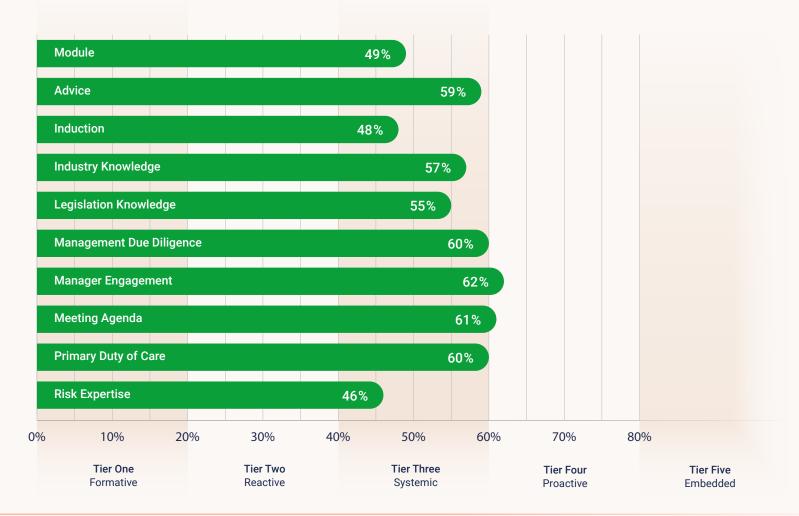
### **Public Service Industry**





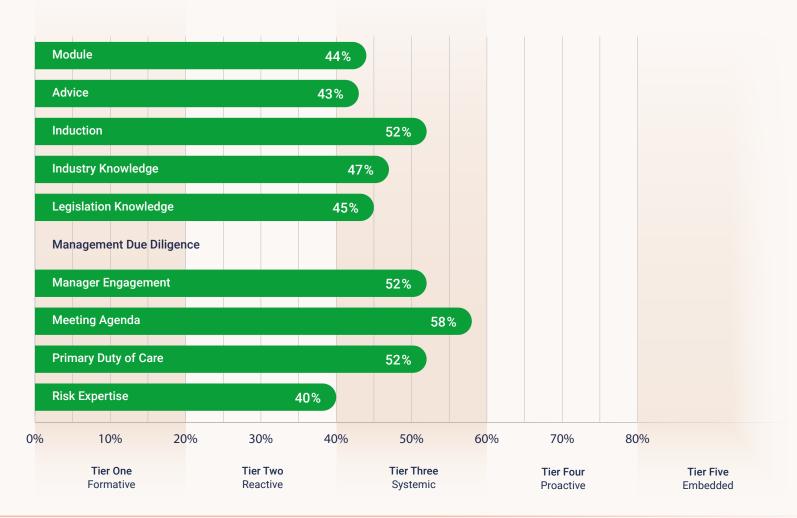
# Management Knowledge - Real Estate Industry

### **Real Estate Industry**



# Management Knowledge - Retail Trade Industry

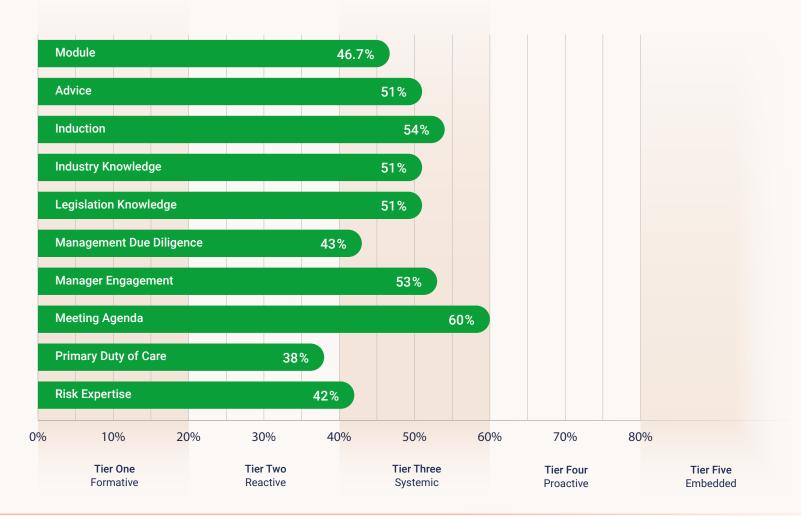
### **Retail Trade Industry**





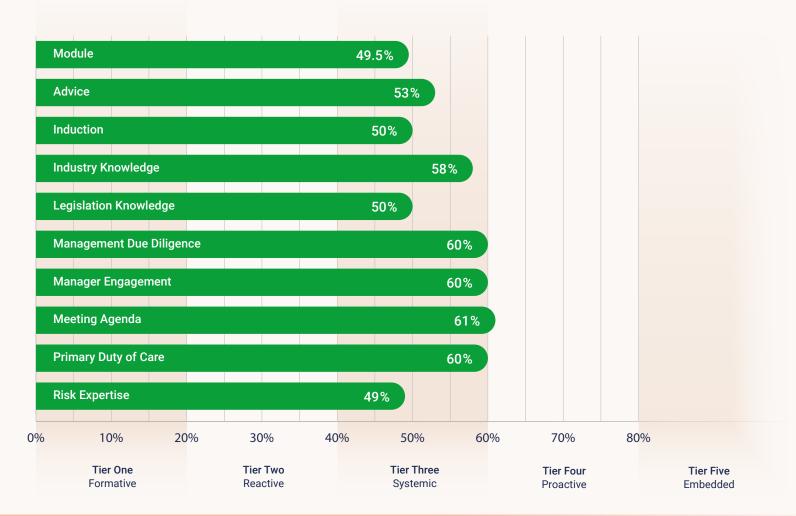
# Management Knowledge - Transport Industry

### **Transport Industry**



# Management Knowledge - Utilities Industry

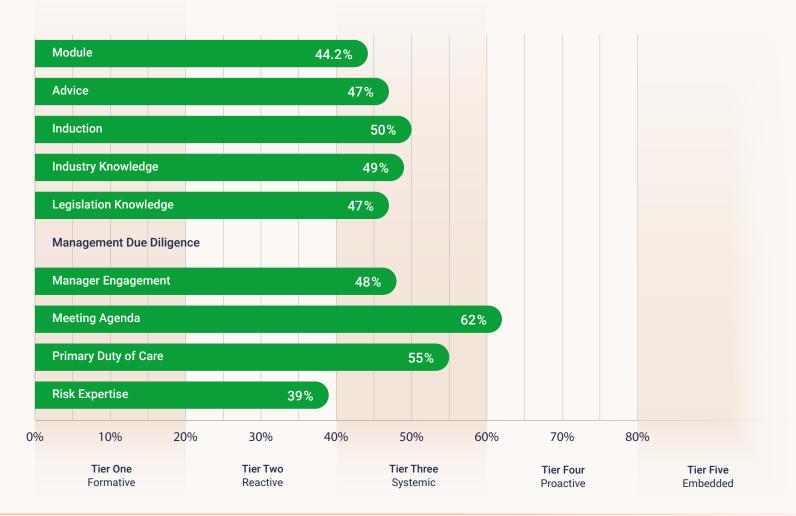
### **Utilities Industry**





# Management Knowledge - Wholesale Industry

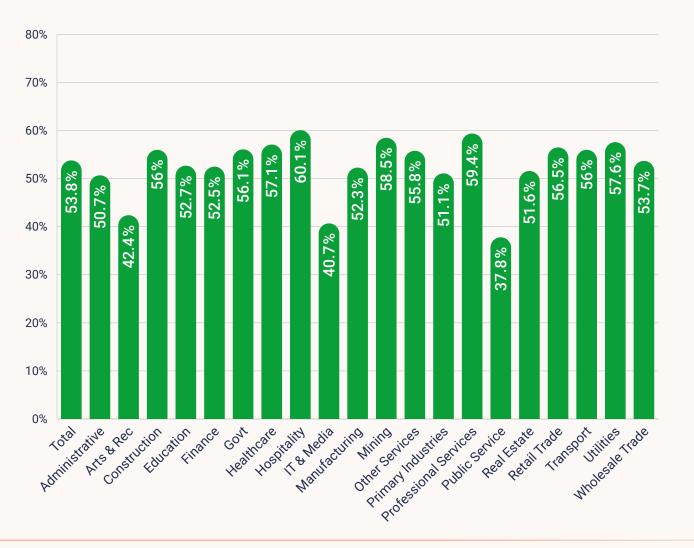
### Wholesale Trade Industry





## BY INDUSTRY: H&S Management System

H&S Management System Average Maturity Score by Industry



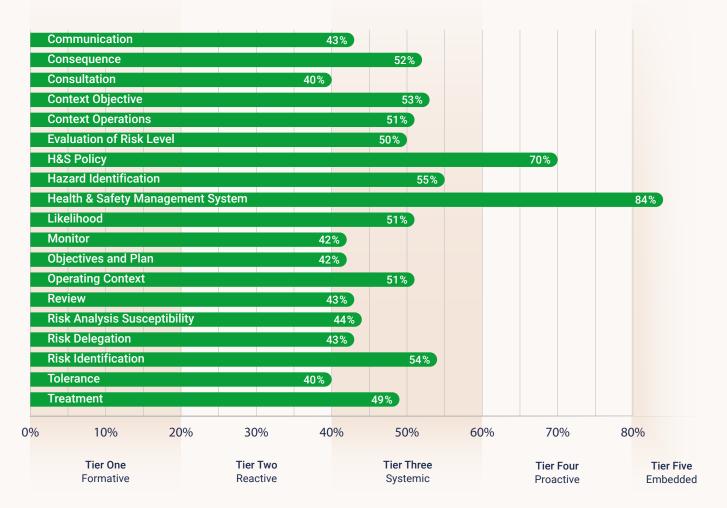


## BY ELEMENT: H&S Management System

H&S Management System Average Maturity Score



H&S Management System Average Maturity Score by Element





# **H&S Management System - Administration Industry**

### Administration Industry

	<b>Tier One</b> Formative		<b>Tier Two</b> Reactive			<b>Three</b> temic			Four active		Tier Five Embedded	
0%	10%	20%	30%	40%	6 50	)%	<mark>60</mark> %	70	0%	80%	6	
Tre	eatment				46%							
	erance		36%									
	k Identification					6(	)%					
	k Delegation		37	%								
Ris	sk Analysis Susc	eptibility		40%								
Rev	view			40%								
	erating Context											100%
Ob	jectives and Pla	n										100%
	onitor				47%							
	elihood				49%							
	alth & Safety Ma		vstem							81%		
	zard Identificati	on			52	2%						
	S Policy				46%	59%						
	ntext Operations aluation of Risk				48%							
	ntext Objective					53%						
	nsultation		32%									
	nsequence				49%							
	mmunication		3	8%								
Mo	odule				50.7%	P						

### BY ELEMENT: H&S Management System - Arts & Rec Industry

### **Arts & Rec Industry**





# H&S Management System - Construction Industry

### **Construction Industry**

Module			56%				
Communication		47	%				
Consequence			54%				
Consultation		42%					
Context Objective			55%				
Context Operations			54%				
Evaluation of Risk Level			52%				
H&S Policy					69%		
Hazard Identification			5	8%			
Health & Safety Manageme	nt System					86	5%
Likelihood			53%				
Monitor		44%					
Objectives and Plan				659	%		
Operating Context						82%	
Review		44%					
Risk Analysis Susceptibility		4	8%				
Risk Delegation		45%					
Risk Identification			57	%			
Tolerance		42%					
Treatment			53%				
% 10% 20%	30%	40 <mark>%</mark>	50%	60%	70%	80%	
Tier One	Tier Two		Tier Three		Tier Four		Tier Five

## BY ELEMENT: H&S Management System - Education Industry

### **Education Industry**

Module				52.7%				
Communication		35%		52.7%				
Consequence		33 %		52%				
Consultation		35%						
Context Objective				49%				
Context Operations				48%				
Evaluation of Risk Le	evel			49%				
H&S Policy						71%		
Hazard Identification	า			53%				
Health & Safety Man	agement S	ystem					90	%
Likelihood				49%				
Monitor			41%					
Objectives and Plan			44%					
Operating Context		36%						
Review			40%					
Risk Analysis Susce	ptibility		40%					
Risk Delegation			45%					
Risk Identification				53%				
Tolerance		36%						
Treatment			47	7%				
o 10%	20%	30%	40 <mark>%</mark>	50%	60%	70%	80%	
Tier One		Tier Two		Tier Three		Tier Four	Tie	er Five
Formative		Reactive		Systemic		Proactive	Emb	bedded

## BY ELEMENT: H&S Management System - Finance Industry

### **Finance Industry**

		52.5%			
	42%				
		57%			
33%					
		49%			
	41%				
	42%				
				74%	
		56%			
System					86%
	4	7%			
	42%				
32%					
	40%				
	4	7%			
		49%			
	43%				
		53%			
34%					
		48%			
30%	40 <mark>%</mark>	50%	<mark>60</mark> %	70%	80%
Tier Two		Tier Three		Tier Four	Tier Five Embedded
	System 32% 34% 30%	33%) 41% 42% System 42% 32% 40% 43% 34% 30% 40%	57% 33% 49% 41% 42% 56% 55% 56% 50% 51% 53% 53% 53% 53% 53% 50%	$     \begin{array}{c}       42\% \\       57\% \\       33\% \\       49\% \\       42\% \\       42\% \\       42\% \\       56\% \\       5ystem \\       42\% \\       32\% \\       40\% \\       42\% \\       32\% \\       40\% \\       42\% \\       32\% \\       40\% \\       43\% \\       53\% \\       34\% \\       34\% \\       30\% \\       40\% \\       50\% \\       60\% \\       60\% $	$\begin{array}{c} 42\% \\ 57\% \\ 33\% \\ 41\% \\ 42\% \\ 42\% \\ 56\% \\ 56\% \\ 5ystem \\ \hline \\ 42\% \\ 32\% \\ 40\% \\ 42\% \\ 32\% \\ 40\% \\ 42\% \\ 32\% \\ 40\% \\ 43\% \\ \hline \\ 34\% \\ 48\% \\ \hline \\ 30\% \\ 40\% \\ 50\% \\ 60\% \\ 70\% \\ \hline \end{array}$

# H&S Management System - Government Industry

### **Government Industry**





## BY ELEMENT: H&S Management System - Healthcare Industry

### Healthcare Industry

Module			57.1%	3				
Communication		42%						
Consequence			56%					
Consultation		41%						
Context Objective			54%					
Context Operations		46%	3					
Evaluation of Risk Level			54%					
H&S Policy						75%		
Hazard Identification			58	%				
Health & Safety Managemen	t System							94%
Likelihood			55%					
Monitor		43%						
Objectives and Plan					68%			
Operating Context					7	3%		
Review		4	48%					
Risk Analysis Susceptibility		43%						
Risk Delegation			52%					
Risk Identification			56%	)				
Tolerance		43%						
Treatment			49%					
0% 10% 20%	30%	40%	50%	60%	70	%	80%	
Tier One	Tier Two		Tier Three		Tier	Four		Tier Five
Formative	Reactive		Systemic		Proa	ctive		Embedded

### BY ELEMENT: H&S Management System - Hospitality Industry

### Hospitality Industry

	odule					60.1%			
Co	ommunication				49%				
Co	onsequence					58%			
Co	onsultation			47	%				
Co	ontext Objective					59%			
Co	ontext Operations	S			569	%			
Ev	aluation of Risk l	Level			54%				
H8	&S Policy						77	%	
Ha	azard Identification	on				59%			
He	ealth & Safety Ma	anagement S	ystem						91%
Li	kelihood					58%			
M	onitor			47	%				
Ot	ojectives and Pla	n				60%			
Op	perating Context			47	%				
Re	eview			45%					
Ri	sk Analysis Susc	eptibility			55%				
Ri	sk Delegation				52%				
Ri	sk Identification					61%			
То	olerance				51%				
Tr	reatment				55%				
0%	10%	20%	30%	40 <mark>%</mark>	50%	60%	70%	80%	
	Tier One		Tier Two		Tier Three		Tier Four		Tier Five
	Formative		Reactive		Systemic		Proactive		Embedded

### BY ELEMENT: H&S Management System - IT & Media Industry

### **IT & Media Industry**





# H&S Management System - Manufacturing Industry

### Manufacturing Industry

	odule				52.3%				
	mmunication			40%					
	nsequence				51%				
	nsultation		37	%					
Со	ntext Objective				52%				
Со	ntext Operations	;			49%				
Eva	aluation of Risk I	_evel			48%				
Н&	S Policy						69%		
Ha	zard Identification	on			56%				
He	alth & Safety Ma	nagement S	ystem						87%
Lik	elihood			46	%				
Мо	onitor			41%					
Ob	jectives and Plai	n		40%					
Ор	erating Context			40%					
Re	view			39%					
Ris	k Analysis Susc	eptibility		42%					
Ris	k Delegation		3	8%					
Ris	k Identification				53%				
Tol	erance		3	8%					
Tre	eatment			4	7%				
%	10%	20%	30%	40 <mark>%</mark>	50%	<mark>60</mark> %	70%	80%	
	Tier One		Tier Two		Tier Three		Tier Four		Tier Five
	Formative		Reactive		Systemic		Proactive		Embedded



## BY ELEMENT: H&S Management System - Mining Industry

### **Mining Industry**

M	odule					<b>50 F</b> %				
	onnunication					58.5%				
				46%		64.00				
	onsequence					61%				
	onsultation			41%						
	ontext Objective					61%				
	ontext Operations				51%					
	aluation of Risk	Level				58%				
	S Policy								82%	
	azard Identificati						64%			
He	ealth & Safety Ma	anagement S	ystem							90%
Li	kelihood						66%			
M	onitor			44%						
Ob	jectives and Plan	20%								
Op	perating Context			40%						
Re	eview				49%					
Ri	sk Analysis Susc	eptibility		43%						
Ri	sk Delegation			39%						
Ri	sk Identification				54%					
То	lerance			45%						
Tr	eatment			43%						
, D	10%	20%	30%	40 <mark>%</mark>	50%	60	1%	70%	80 <mark>%</mark>	
	Tier One		Tier Two		Tier Three			Tier Four		Tier Five
	Formative		Reactive		Systemic			Proactive		Embedded



# **H&S Management System - Other Services Industry**

### **Other Services Industry**

Module				55.8%				
Communication	ካ		4	7%				
Consequence				55%				
Consultation			469	8				
Context Object	ve				61%			
Context Operat	ions			55%				
Evaluation of R	isk Level			51%				
H&S Policy						72%		
Hazard Identifi	cation			57%				
Health & Safety	v Management S	System					84%	
Likelihood				51%				
Monitor			42%					
Objectives and	Plan			53%				
Operating Cont	ext				6	7%		
Review			45%					
Risk Analysis S	usceptibility		4	7%				
Risk Delegatior			44%					
Risk Identificat	ion			56%				
Tolerance			43%					
Treatment				51%				
% 10%	<mark>20</mark> %	30%	40 <mark>%</mark>	50%	<mark>60</mark> %	70%	80 <mark>%</mark>	
Tier One		Tier Two		Tier Three		Tier Four		Tier Five



# H&S Management System - Primary Industries Industry

### **Primary Industries Industry**

М	lodule				51.1%			
	ommunication			41%	51.1%			
	onsequence				46%			
Co	onsultation		3	7%				
Co	ontext Objective				51%			
Co	ontext Operations				48%			
Εv	valuation of Risk Le	vel			50%			
	&S Policy				47%			
	azard Identificatior				48%			
	ealth & Safety Man	agement S	ystem					89%
	ikelihood				47%			
M	lonitor			39%				
	18%	Objective	es and Plan					
	perating Context			40%				
	eview			42%				
	isk Analysis Suscer	otibility		40%				
	isk Delegation isk Identification		369	6)				
	olerance			40.%	47%			
	reatment			40%	47%			
					47 / 6			
0%	10%	<mark>20</mark> %	30%	40 <mark>%</mark>	50%	60%	70%	80 <mark>%</mark>
	Tier One		Tier Two		Tier Three		Tier Four	Tier Five
	Formative		Reactive		Systemic		Proactive	Embeddeo

# H&S Management System - Professional Services Industry

### **Professional Services Industry**

Module			59	.4%		
Communication			52%			
Consequence			58	%		
Consultation		47	7%			
Context Objective				61%		
Context Operations			Ę	59%		
Evaluation of Risk Level			56%			
H&S Policy					73%	
Hazard Identification				63%		
Health & Safety Management S	System					85%
Likelihood			56%			
Monitor			48%			
Objectives and Plan					76%	
Operating Context						92%
Review			49%			
Risk Analysis Susceptibility			51%			
Risk Delegation			48%			
Risk Identification				61%		
Tolerance		44%				
Treatment			56%			
10% 20%	30%	40 <mark>%</mark>	50%	<mark>60</mark> %	70%	80%
<b>Tier One</b> Formative	<b>Tier Two</b> Reactive		<b>Tier Three</b> Systemic		Tier Four Proactive	Tier Five Embedded

# H&S Management System - Public Service Industry

### **Public Service Industry**





### BY ELEMENT: H&S Management System - Real Estate Industry

### **Real Estate Industry**

D.4								
	lodule				51.6%			
	ommunication		1	43%				
	onsequence			44%				
	onsultation			41%				
	ontext Objective				49%			
Co	ontext Operations	5			52%			
E٧	valuation of Risk I	Level		45%				
H	&S Policy						70%	
Ha	azard Identification	on		46%				
He	ealth & Safety Ma	anagement Sy	/stem					86%
Li	kelihood				49%			
Μ	lonitor			45%				
0	bjectives and Pla	n				60%		
0	perating Context					60%		
Re	eview			46%				
Ri	isk Analysis Susc	eptibility		40%				
Ri	isk Delegation				49%			
	isk Identification			47	%			
Тс	olerance			45%				
	reatment			43%				
6	10%	20%	30%	40 <mark>%</mark>	50%	60%	70%	80%
	Tier One		Tier Two		Tier Three		Tier Four	Tier Five
	Formative		Reactive		Systemic		Proactive	Embedded

### BY ELEMENT: H&S Management System - Retail Trade Industry

### **Retail Trade Industry**

	odule				56.59	<b>%</b>					
	ommunication			4	8%						
Co	onsequence				Ę	58%					
Co	onsultation			39%							
Co	ontext Objective					63%					
Co	ontext Operations				55%						
Ev	aluation of Risk L	evel			53%						
H	&S Policy						72%				
Ha	azard Identificatio	n				62%					
He	Health & Safety Management System 89%										
Li	kelihood				56%						
М	onitor		34%								
Ob	bjectives and Plan	1									
Op	perating Context										
Re	eview			45%							
Ri	sk Analysis Susce	eptibility		44%							
	sk Delegation			39%							
	sk Identification					60%					
То	olerance		36%								
Tr	reatment				50%						
)%	10%	20%	30%	40 <mark>%</mark>	50%	<mark>60</mark> %	70%	80 <mark>%</mark>			
	Tier One		Tier Two		Tier Three		Tier Four	Tier Five			
	Formative		Reactive		Systemic		Proactive	Embedded			

## BY ELEMENT: H&S Management System - Transport Industry

### **Transport Industry**

	odule				56%			
Co	ommunication			43%				
Co	onsequence				53%			
Со	onsultation			40%				
Со	ontext Objective				55%			
Co	ontext Operations	S			55%			
Ev	aluation of Risk I	Level			53%			
H8	&S Policy						75%	
Ha	azard Identification	on			56%			
He	ealth & Safety Ma	anagement S			87%			
Lik	kelihood				52%			
Mo	onitor			44%				
Ob	ojectives and Pla	n					74%	
Ор	perating Context					65%		
Re	eview			46%	3			
Ris	sk Analysis Susc	eptibility			48%			
Ris	sk Delegation			46%	3			
Ris	sk Identification				55%			
То	lerance			41%				
Tre	eatment				51%			
)%	10%	20%	30%	40%	50%	<mark>60</mark> %	70%	80%
	Tier One		Tier Two		Tier Three		Tier Four	Tier Five
	Formative		Reactive		Systemic		Proactive	Embedded

## BY ELEMENT: H&S Management System - Utilities Industry

### **Utilities Industry**

Average Maturity Score by Element: H&S Management System Module

Module			57	.6%		
Communication		41%				
Consequence			56	%		
Consultation		45%				
Context Objective				61%		
Context Operations				60%		
Evaluation of Risk Level			53%			
H&S Policy					76%	
Hazard Identification				59%		
Health & Safety Management S	ystem					92%
Likelihood			53%			
Monitor		43%				
Objectives and Plan		40%				
Operating Context				60%		
Review		43%				
Risk Analysis Susceptibility		39%				
Risk Delegation		43%				
Risk Identification				59%		
Tolerance		44%				
Treatment			52%			
0 10% 20 <mark>%</mark>	30%	40%	50%	<mark>60</mark> %	70%	80%
Tier One Formative	Tier Two Reactive		<b>Tier Three</b> Systemic		Tier Four	Tier Five Embedded

## BY ELEMENT: H&S Management System - Wholesale Industry

#### Wholesale Trade Industry

Average Maturity Score by Element: H&S Management System Module

	odule				53.7%			
Co	ommunication			42%				
Co	onsequence				51%			
Co	onsultation			41%				
Co	ontext Objective					59%		
Co	ontext Operations				52%			
Ev	aluation of Risk L	.evel			51%			
H8	&S Policy						73%	
Ha	azard Identificatio	n			579	%		
He	ealth & Safety Ma	nagement S	ystem					83%
Lil	kelihood				52%			
M	onitor			39%				
Ob	ojectives and Plar	n						
Op	perating Context							
Re	eview			42%				
Ri	sk Analysis Susce	eptibility		42%				
Ri	sk Delegation			41%				
Ri	sk Identification				56%			
То	lerance		32%					
Tr	eatment				50%			
0%	10%	20%	30%	40%	50%	<mark>60</mark> %	70%	80%
	Tier One		Tier Two		Tier Three		Tier Four	Tier Five
	Formative		Reactive		Systemic		Proactive	Embedded

## BY INDUSTRY: H&S Data Collection Module

H&S Data Collection Average Maturity Score by Industry



## BY ELEMENT: H&S Data Collection

H&S Data Collection Average Maturity Score



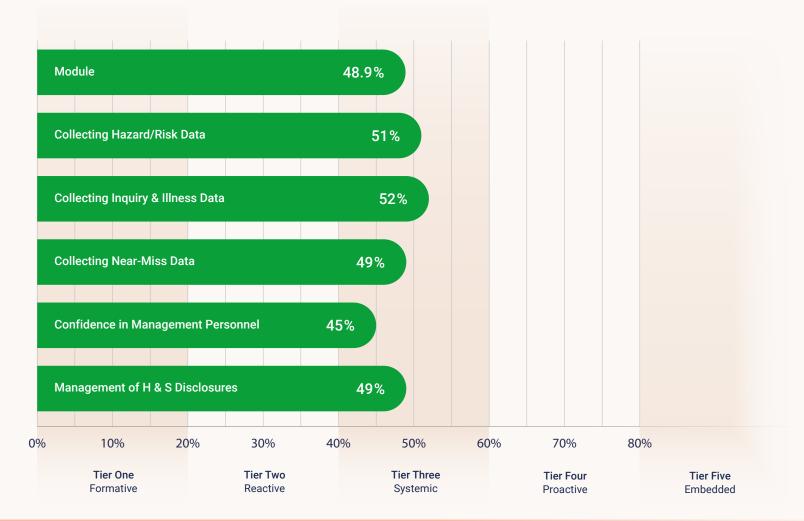
H&S Data Collection Average Maturity Score by Element





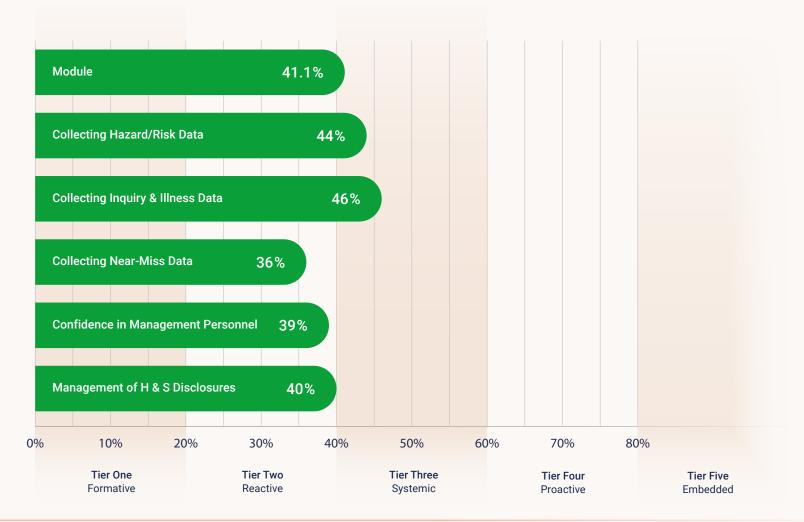
## BY ELEMENT: H&S Data Collection - Administration Industry

#### **Administration Industry**



## BY ELEMENT: H&S Data Collection - Arts & Rec Industry

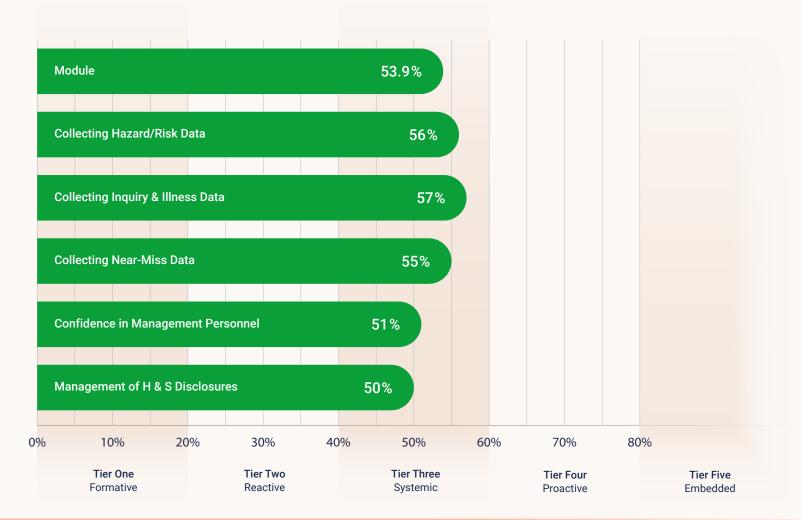
### Arts & Rec Industry





## BY ELEMENT: H&S Data Collection - Construction Industry

### **Construction Industry**

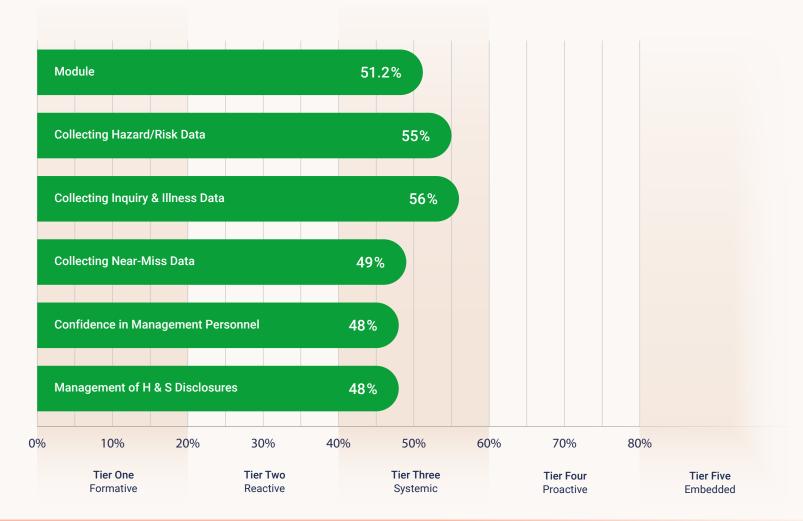




## BY ELEMENT: H&S Data Collection - Education Industry

#### **Education Industry**

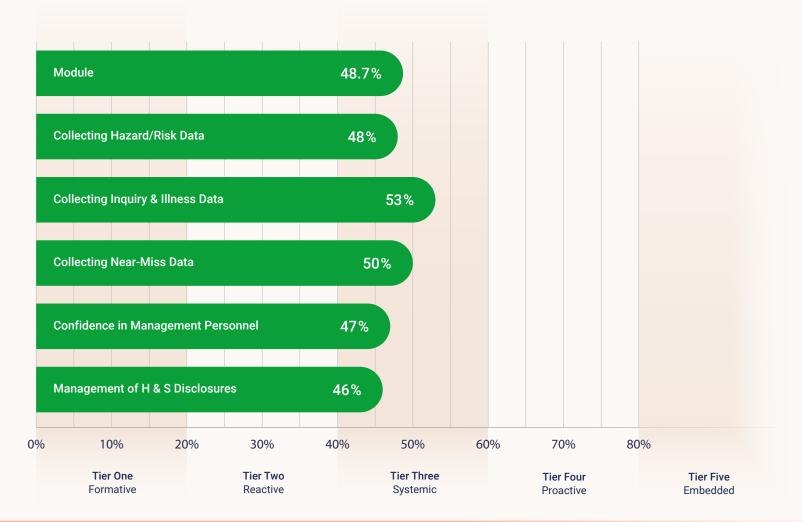
Average Maturity Score by Element: H&S Data Collection Module



safe365

## BY ELEMENT: H&S Data Collection - Finance Industry

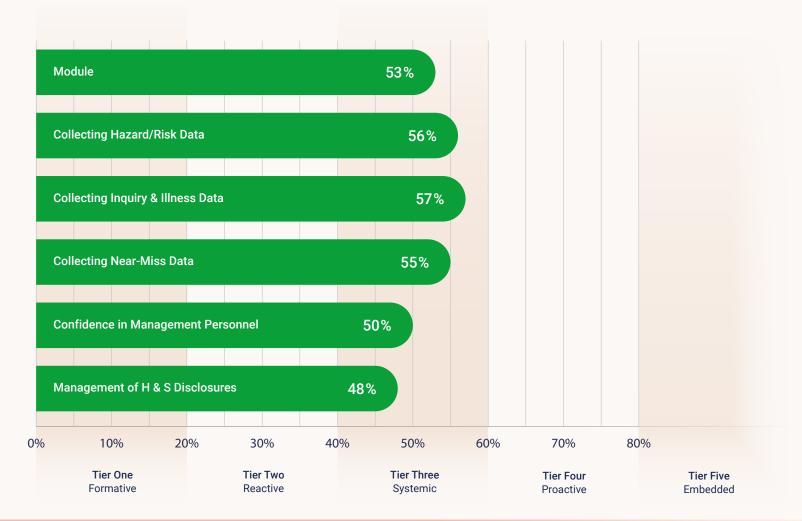
#### **Finance Industry**





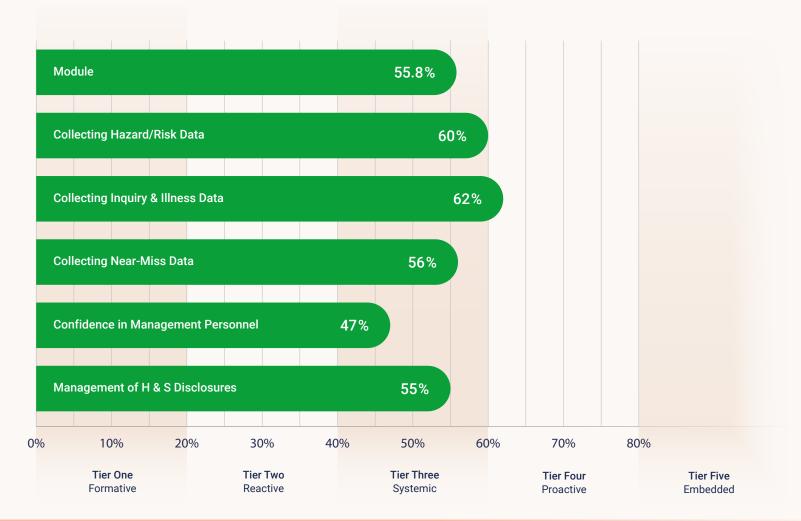
## BY ELEMENT: H&S Data Collection - Government Industry

#### **Government Industry**



## BY ELEMENT: H&S Data Collection - Healthcare Industry

### **Healthcare Industry**





## BY ELEMENT: H&S Data Collection - Hospitality Industry

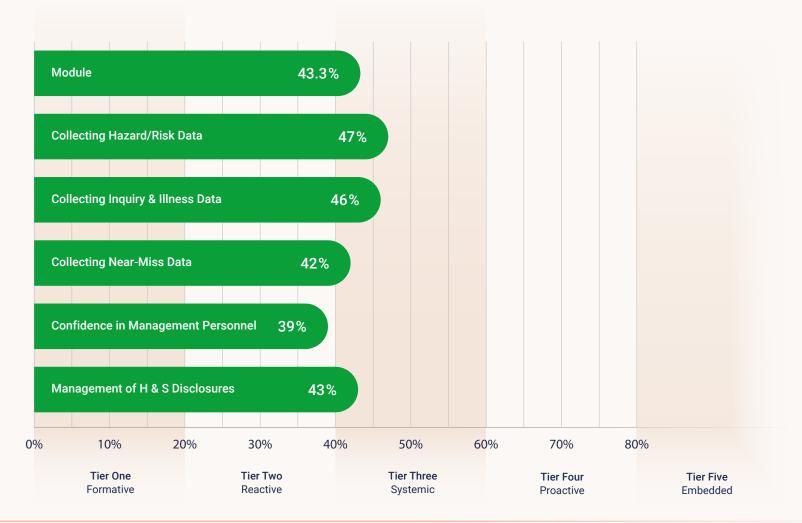
### **Hospitality Industry**





## BY ELEMENT: H&S Data Collection - IT & Media Industry

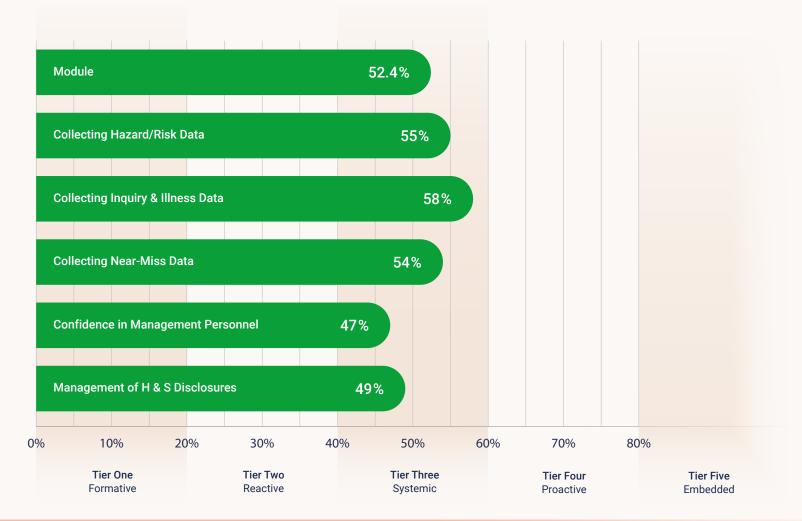
### **IT & Media Industry**





## BY ELEMENT: H&S Data Collection - Manufacturing Industry

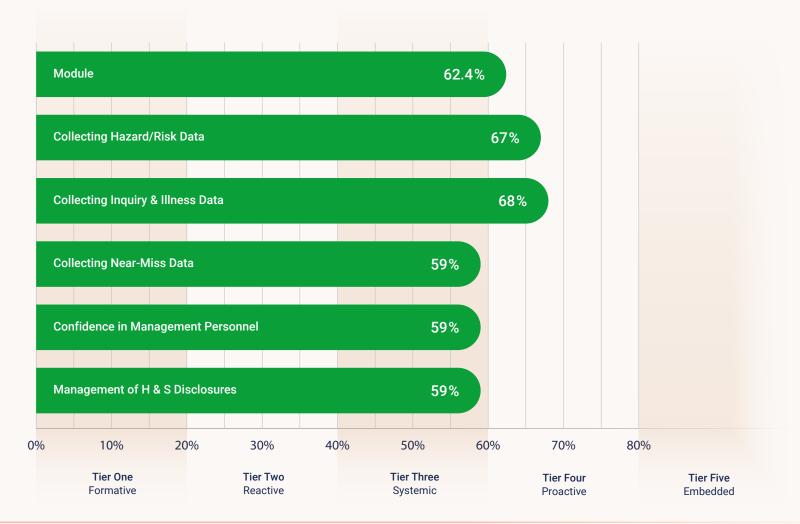
### Manufacturing Industry





## BY ELEMENT: H&S Data Collection - Mining Industry

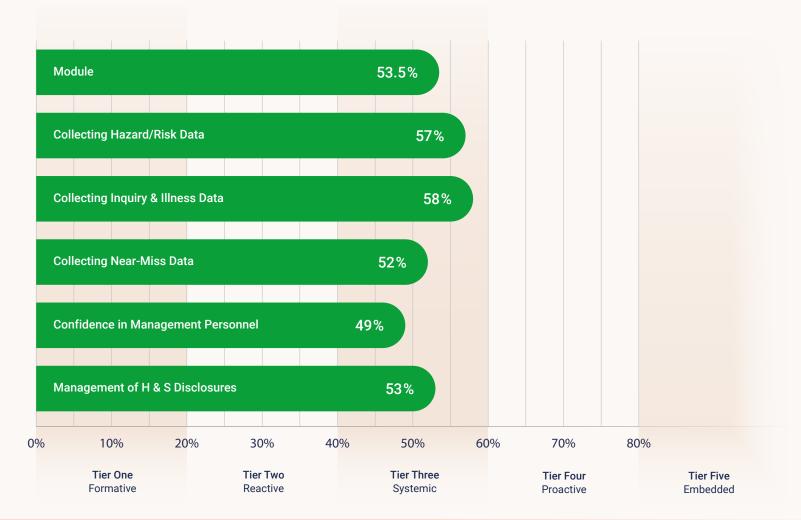
#### **Mining Industry**





## BY ELEMENT: H&S Data Collection - Other Services Industry

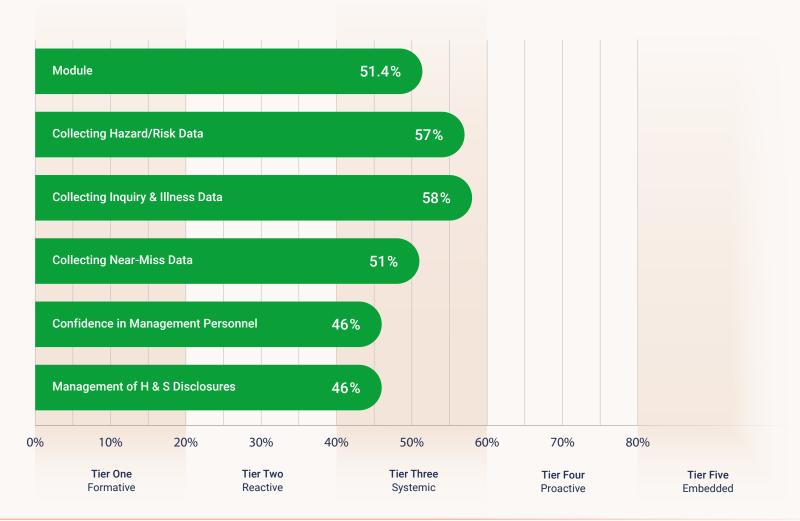
#### **Other Services Industry**





## BY ELEMENT: H&S Data Collection - Primary Industries Industry

### **Primary Industries Industry**

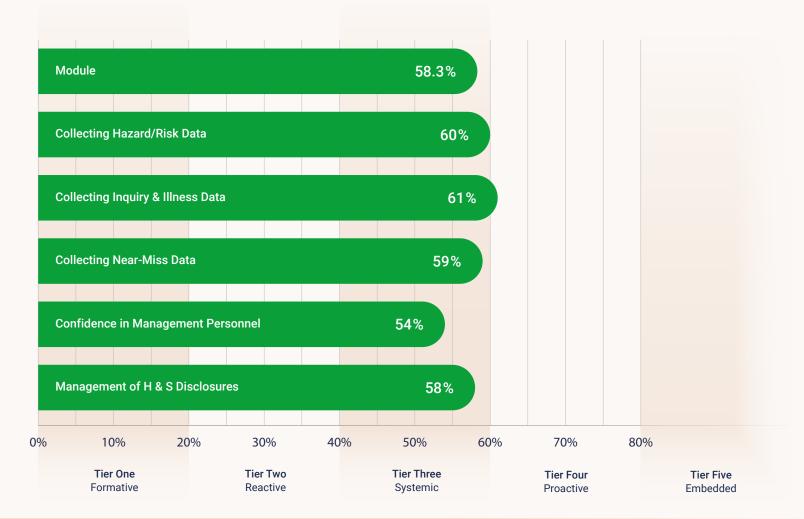




## BY ELEMENT: H&S Data Collection - Professional Services Industry

#### **Professional Services Industry**

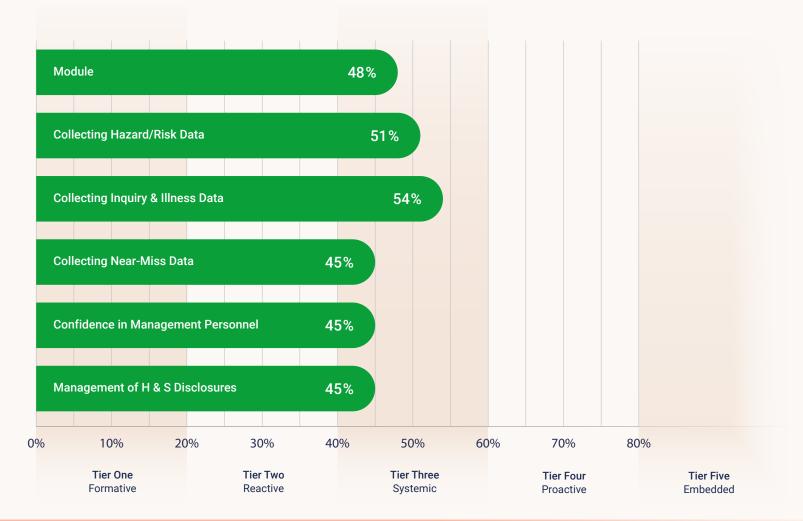
Average Maturity Score by Element: H&S Data Collection Module



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## BY ELEMENT: H&S Data Collection - Public Service Industry

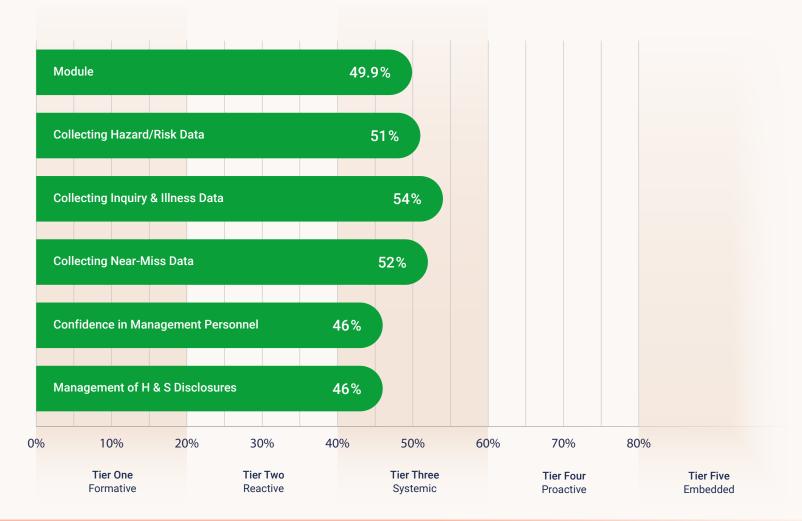
#### **Public Service Industry**





## BY ELEMENT: H&S Data Collection - Real Estate Industry

### **Real Estate Industry**

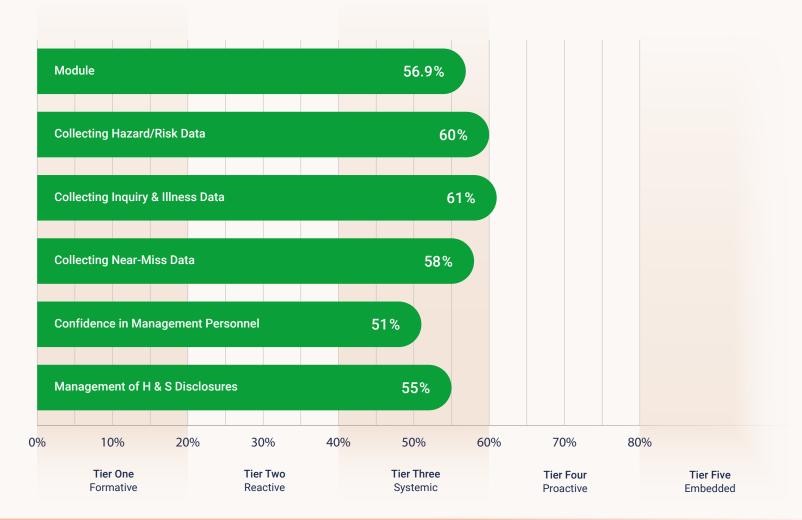




## BY ELEMENT: H&S Data Collection - Retail Trade Industry

### **Retail Trade Industry**

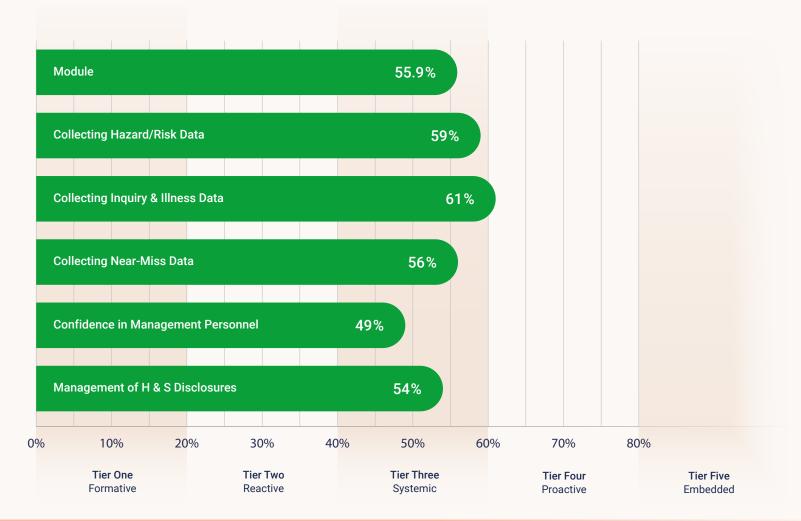
Average Maturity Score by Element: H&S Data Collection Module



safe365

## BY ELEMENT: H&S Data Collection - Transport Industry

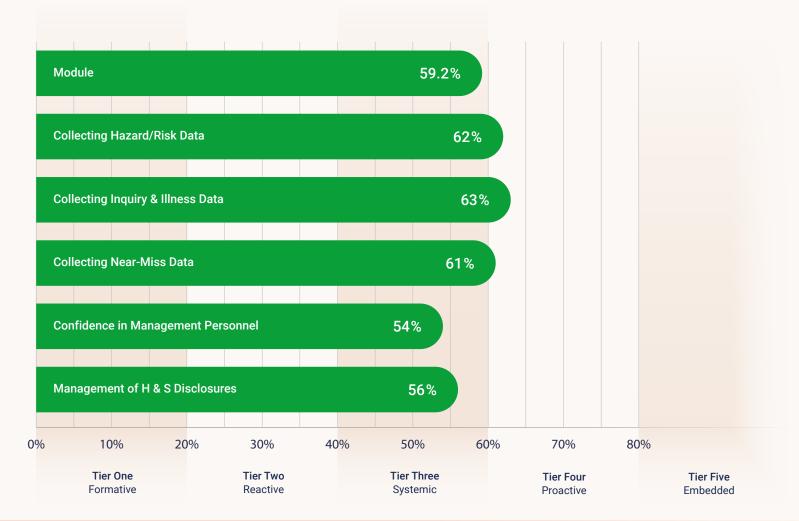
### **Transport Industry**





## BY ELEMENT: H&S Data Collection - Utilities Industry

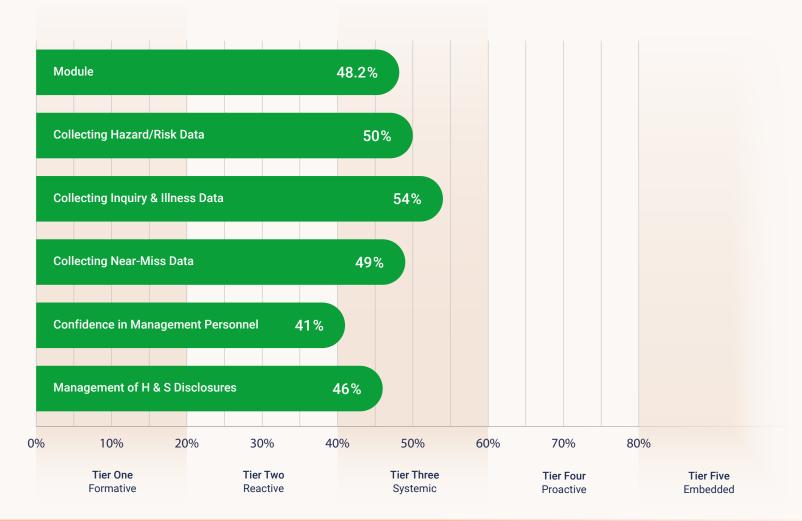
#### **Utilities Industry**





## BY ELEMENT: H&S Data Collection - Wholesale Industry

#### Wholesale Trade Industry





#### **BY INDUSTRY:**

# **Emergency Preparedness Module**

**Emergency Preparedness** Average Maturity Score by Industry



## BY ELEMENT: Emergency Preparedness

**Emergency Preparedness** Average Maturity Score

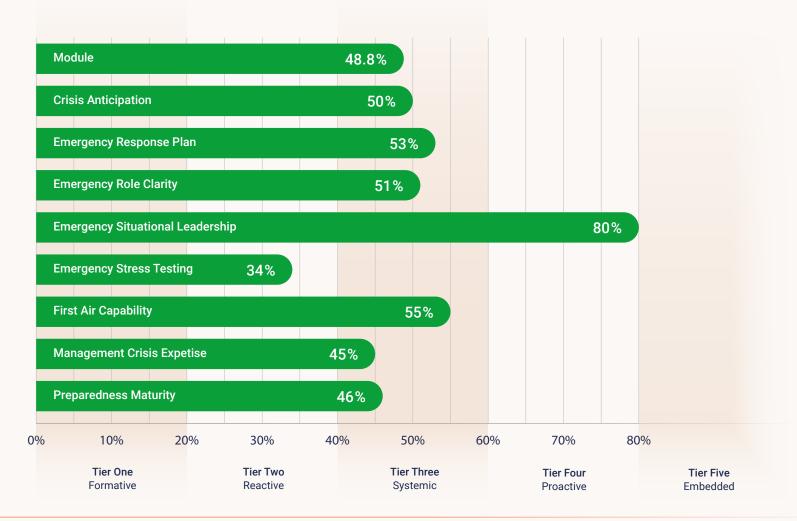


**Emergency Preparedness** Average Maturity Score by Element



# **Emergency Preparedness - Administration Industry**

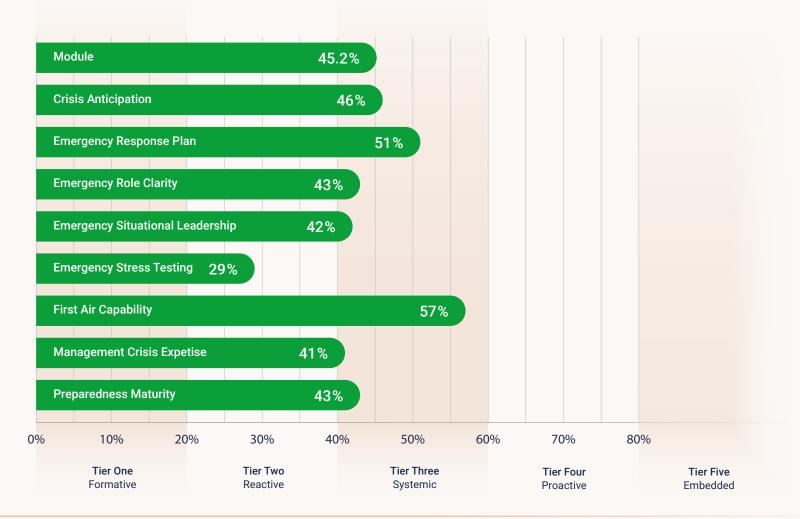
#### **Administration Industry**





# **Emergency Preparedness - Arts & Rec Industry**

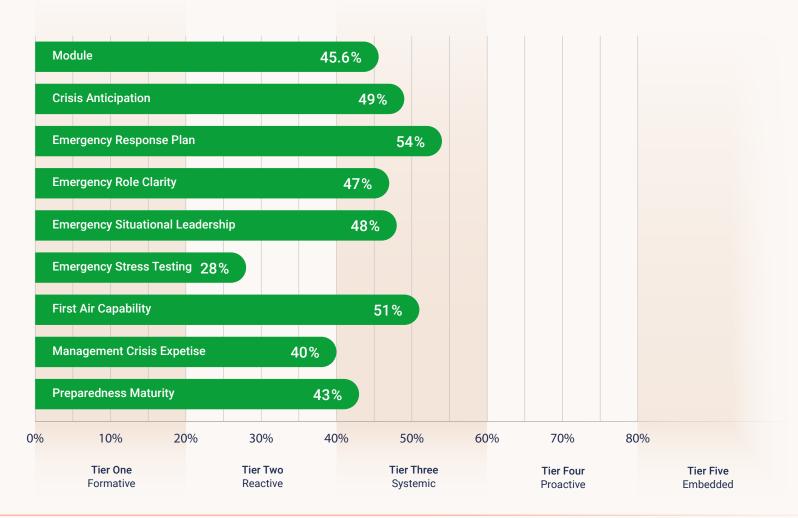
### **Arts & Rec Industry**





# **Emergency Preparedness - Construction Industry**

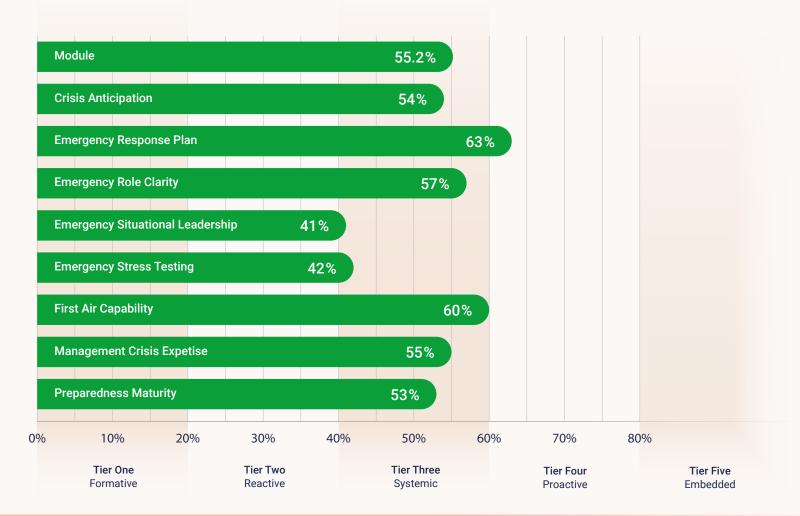
### **Construction Industry**





# **Emergency Preparedness - Education Industry**

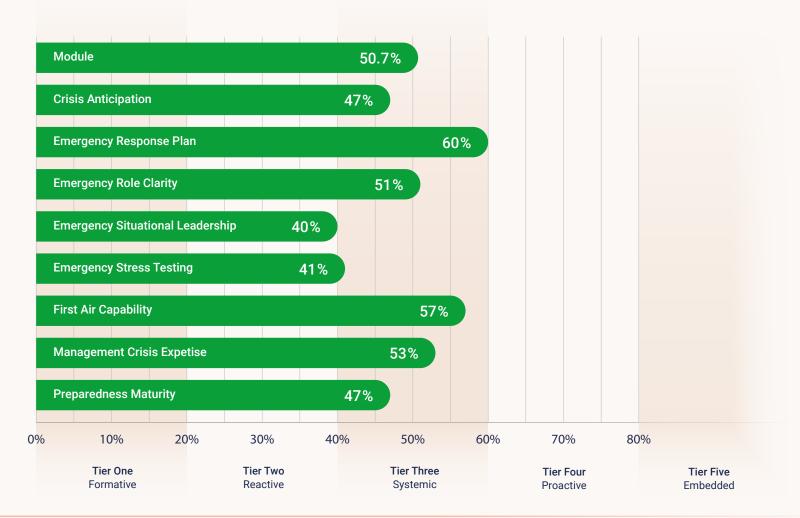
### **Education Industry**





# **Emergency Preparedness - Finance Industry**

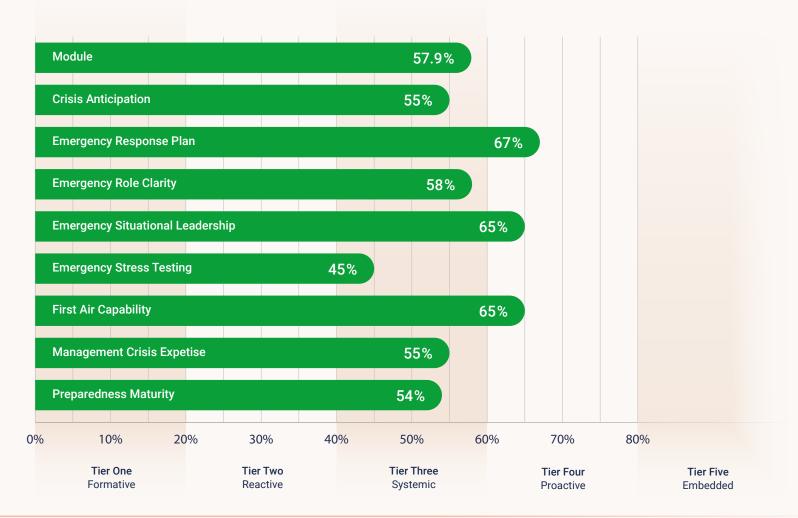
#### **Finance Industry**





# **Emergency Preparedness - Government Industry**

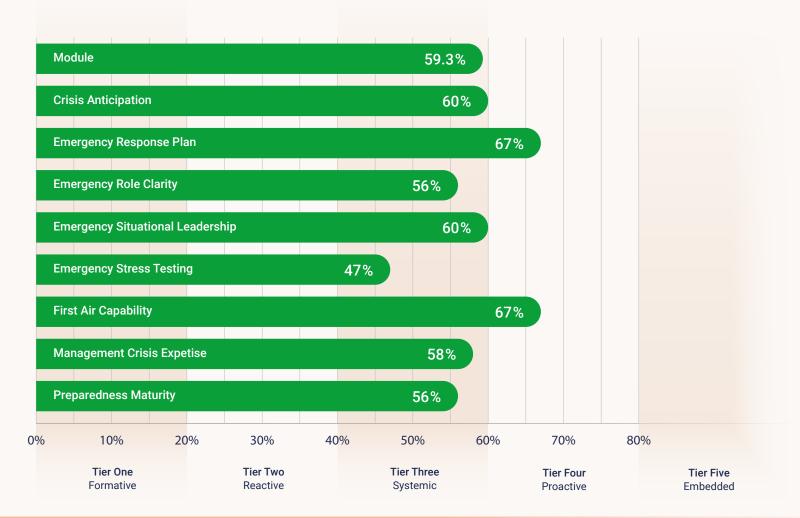
#### **Government Industry**





# **Emergency Preparedness - Healthcare Industry**

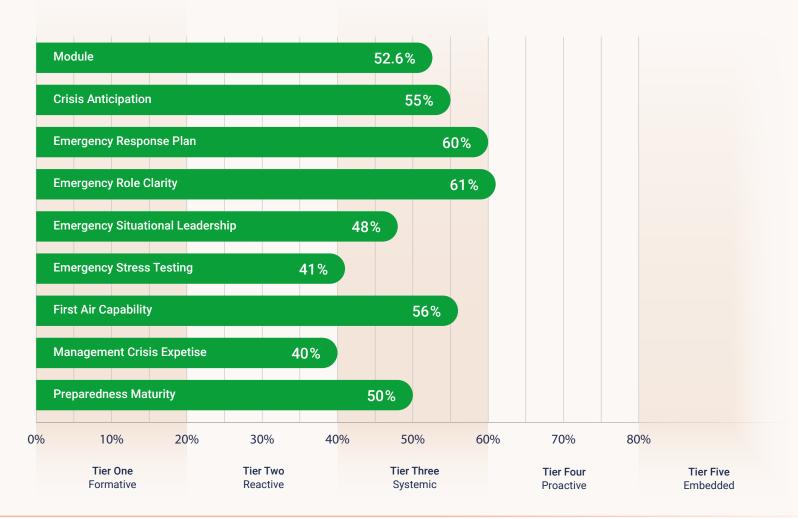
### **Healthcare Industry**





# **Emergency Preparedness - Hospitality Industry**

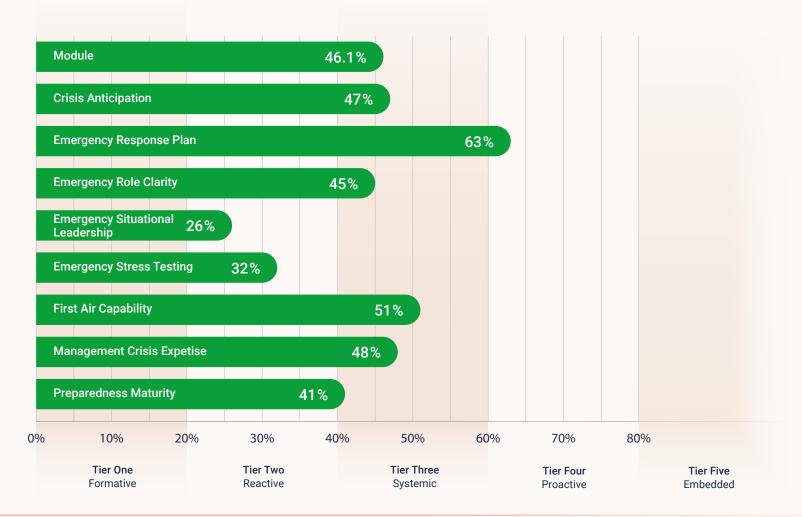
### **Hospitality Industry**





# **Emergency Preparedness - IT & Media Industry**

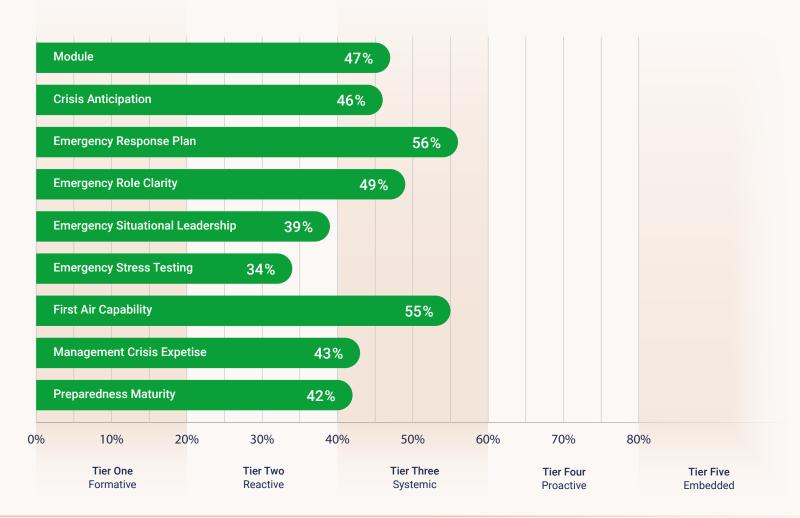
### **IT & Media Industry**





# **Emergency Preparedness - Manufacturing Industry**

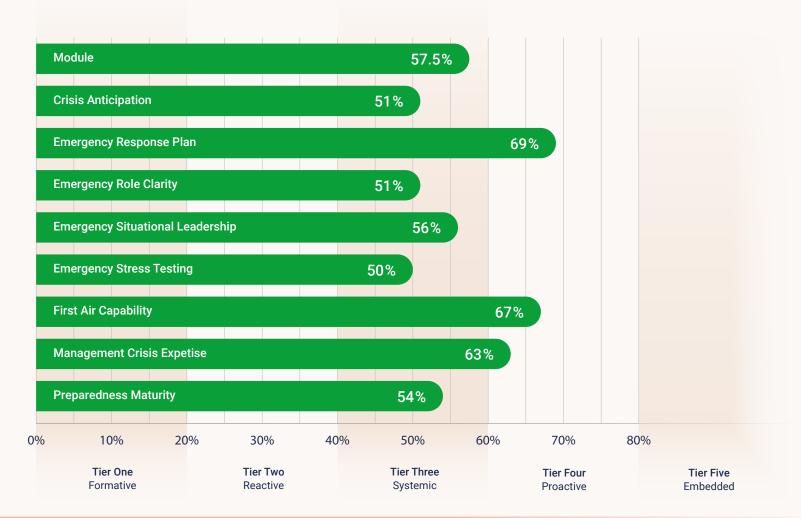
### Manufacturing Industry





# **Emergency Preparedness - Mining Industry**

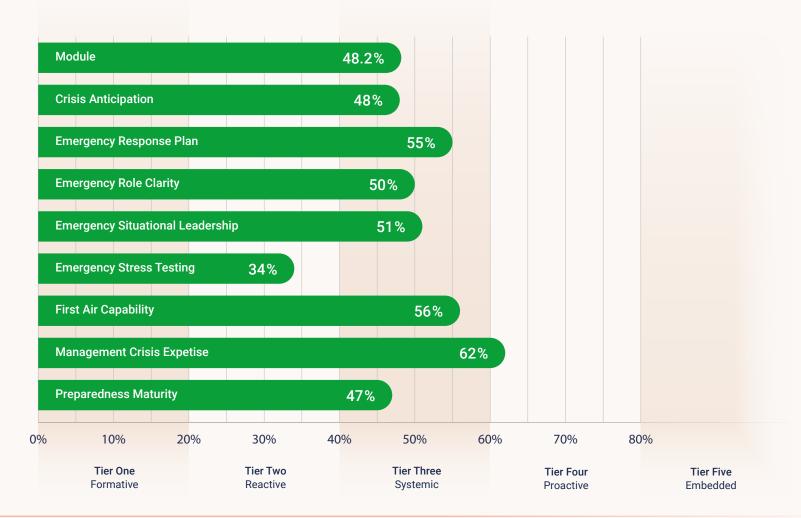
### **Mining Industry**





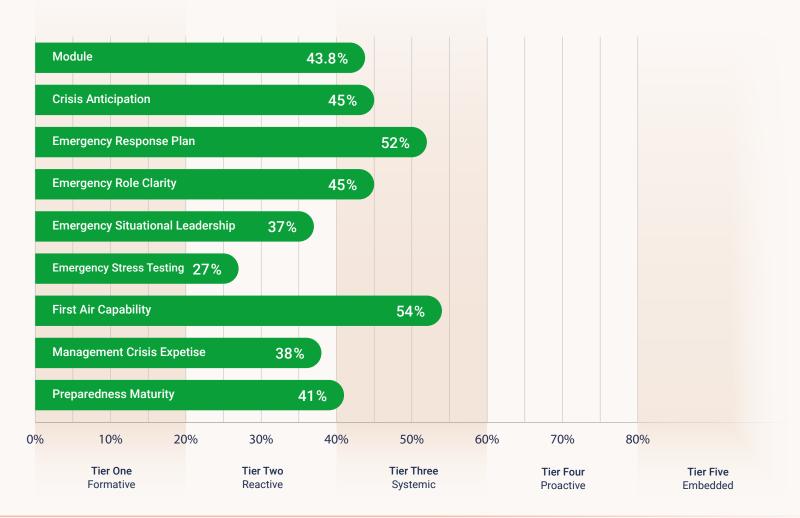
# **Emergency Preparedness - Other Services Industry**

### **Other Services Industry**



# **Emergency Preparedness - Primary Industries Industry**

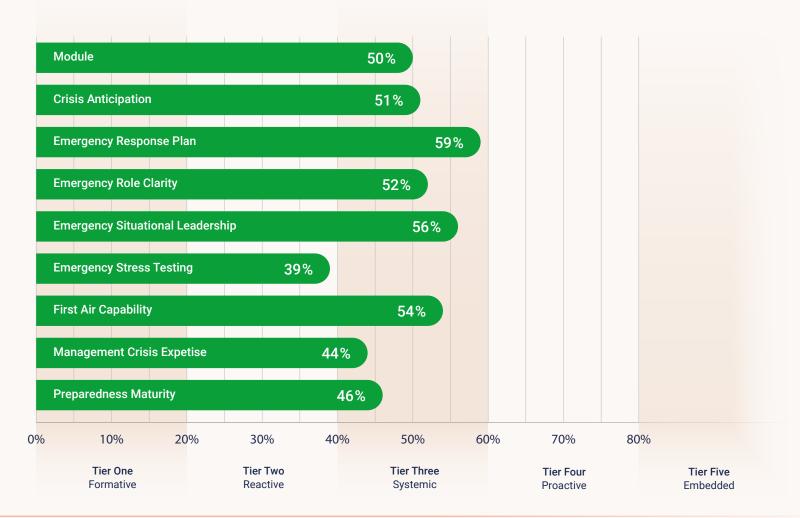
### **Primary Industries Industry**





# **Emergency Preparedness - Professional Services Industry**

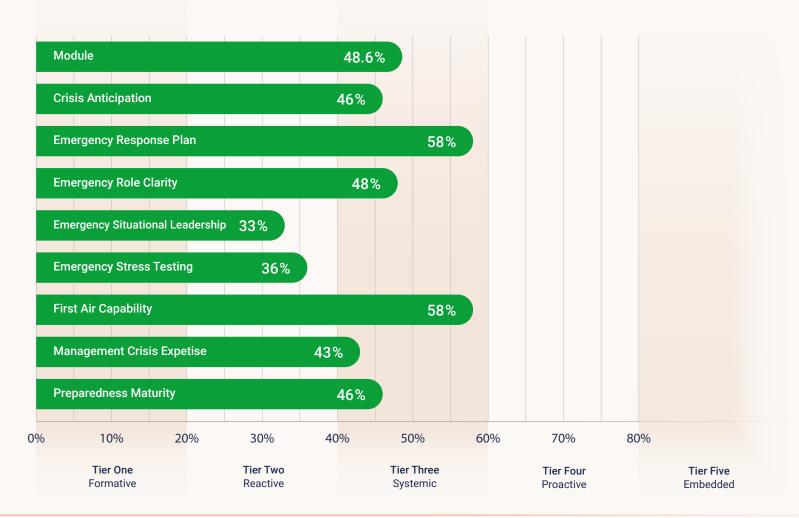
### **Professional Services Industry**





# **Emergency Preparedness - Public Service Industry**

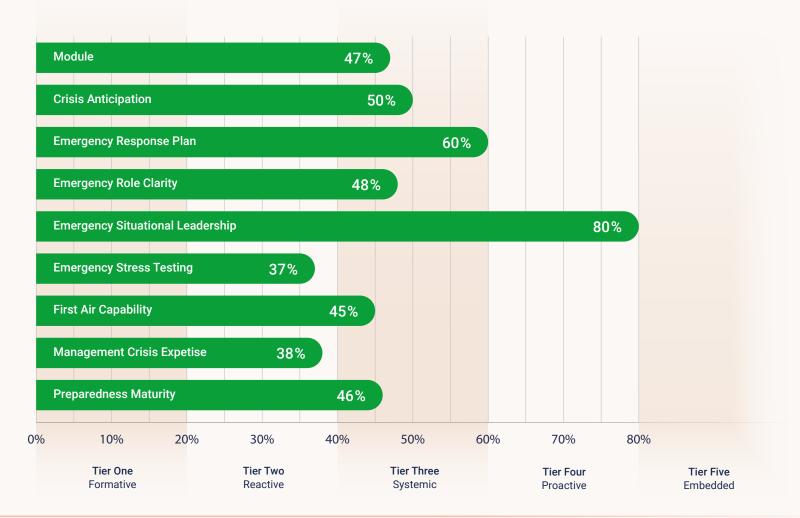
### **Public Service Industry**





# **Emergency Preparedness - Real Estate Industry**

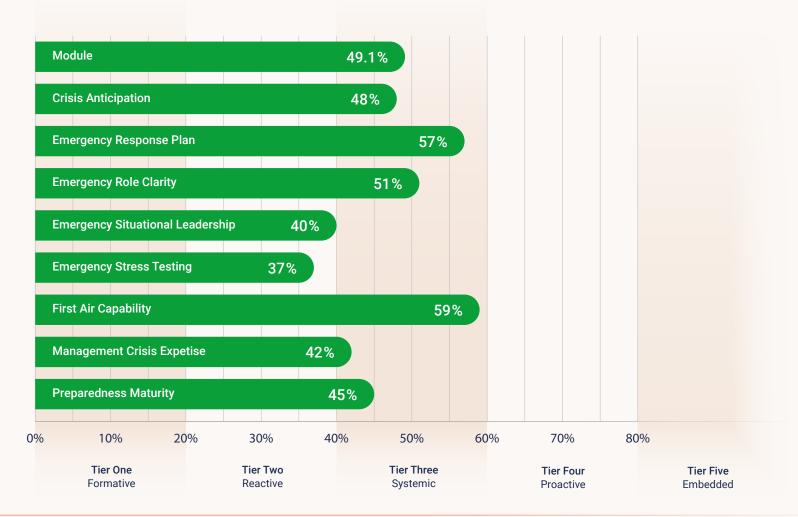
### **Real Estate Industry**





# **Emergency Preparedness - Retail Trade Industry**

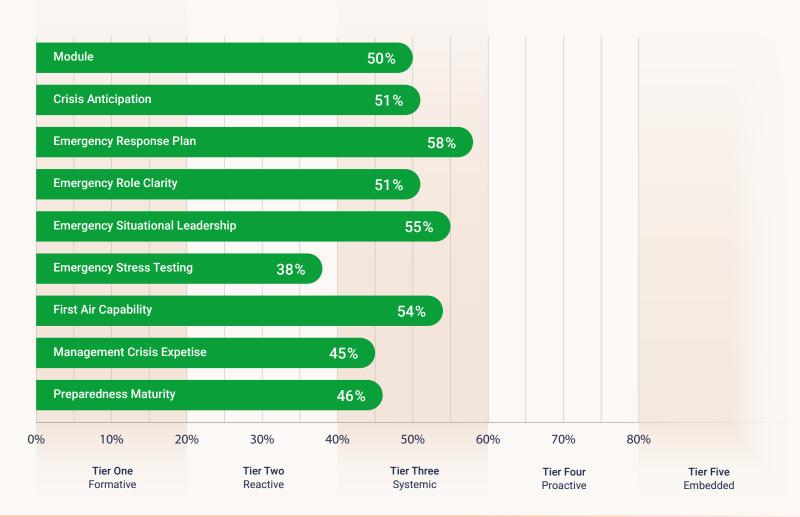
### **Retail Trade Industry**





# **Emergency Preparedness - Transport Industry**

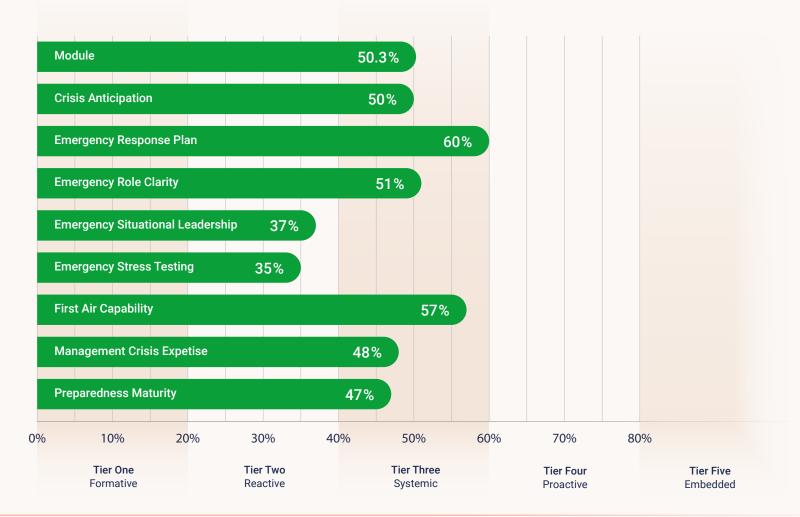
### **Transport Industry**





# **Emergency Preparedness - Utilities Industry**

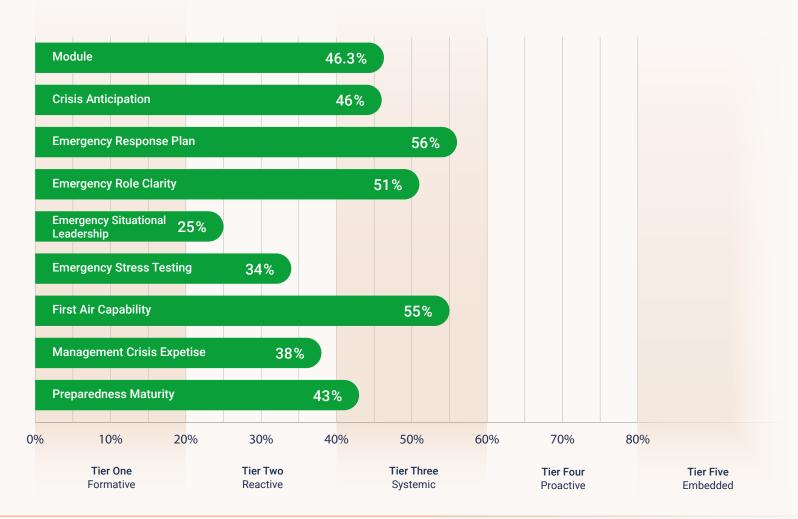
### **Utilities Industry**





# **Emergency Preparedness - Wholesale Industry**

### Wholesale Trade Industry





### BY INDUSTRY: Director Knowledge Module

**Director Knowledge** Average Maturity Score by Industry

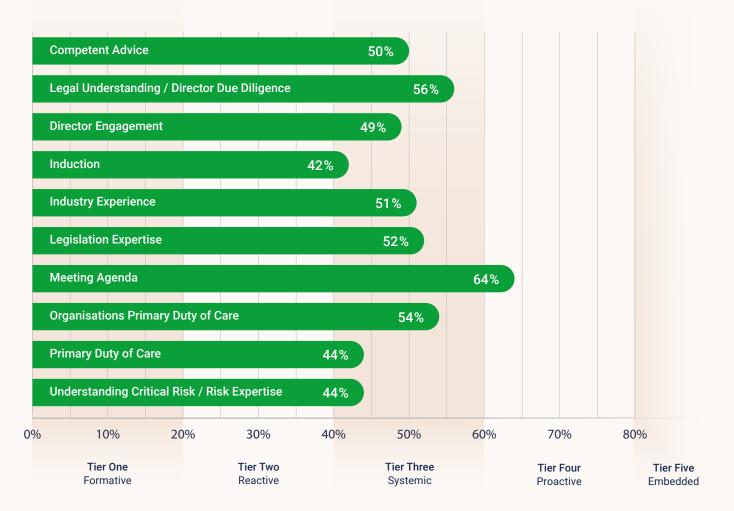


### BY ELEMENT: Director Knowledge

**Director Knowledge** Average Maturity Score



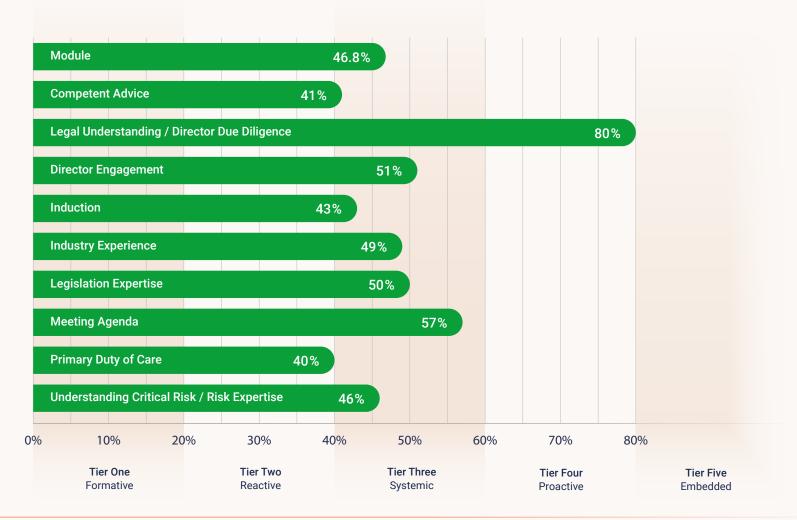
**Director Knowledge** Average Maturity Score by Element





### BY ELEMENT: Director Knowledge - Administration Industry

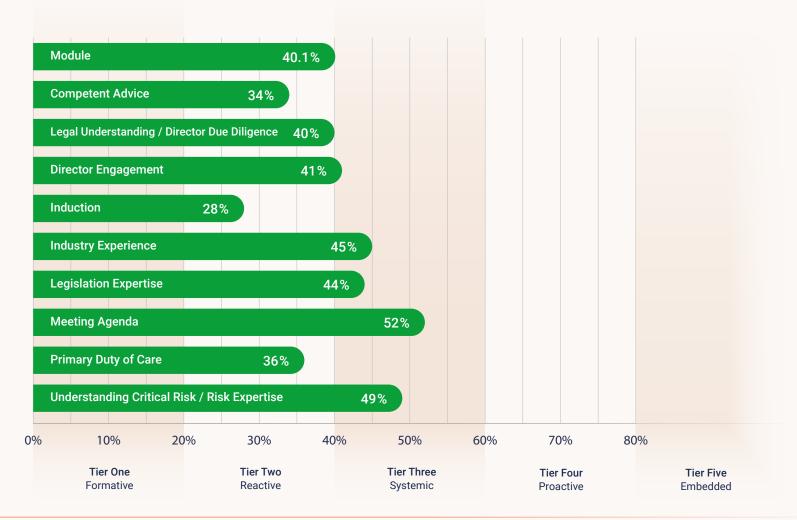
### **Administration Industry**





### BY ELEMENT: Director Knowledge - Arts & Rec Industry

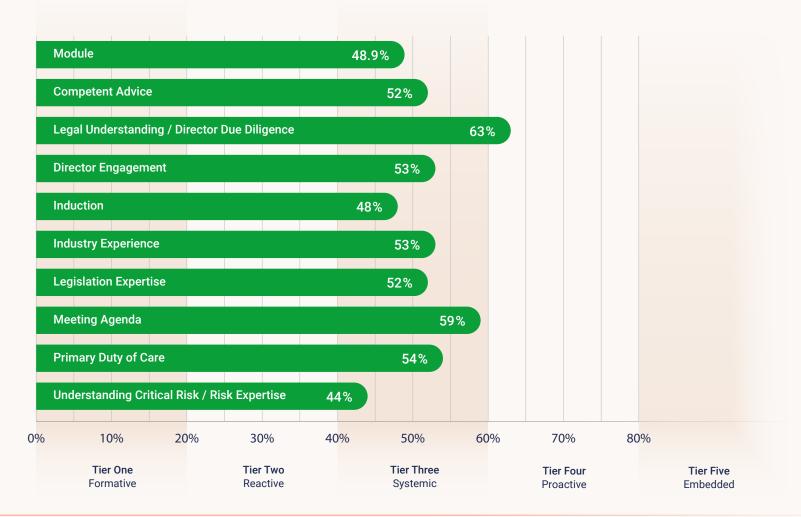
### Arts & Rec Industry





# **Director Knowledge - Construction Industry**

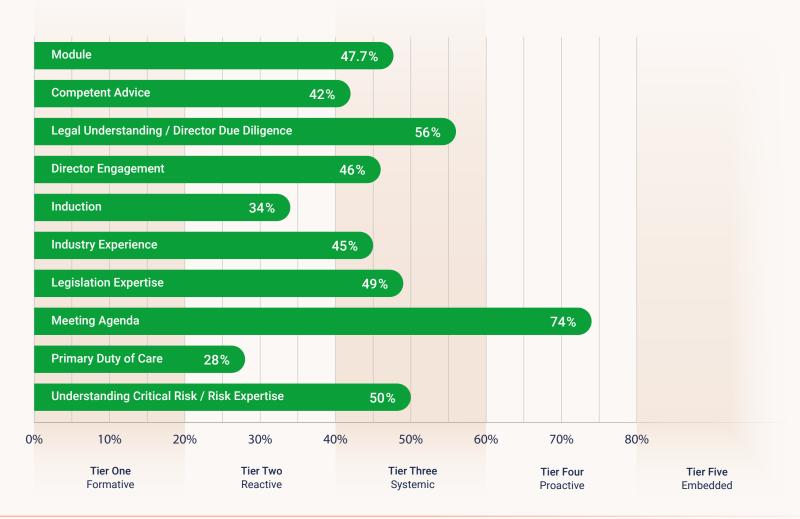
### **Construction Industry**





### BY ELEMENT: Director Knowledge - Education Industry

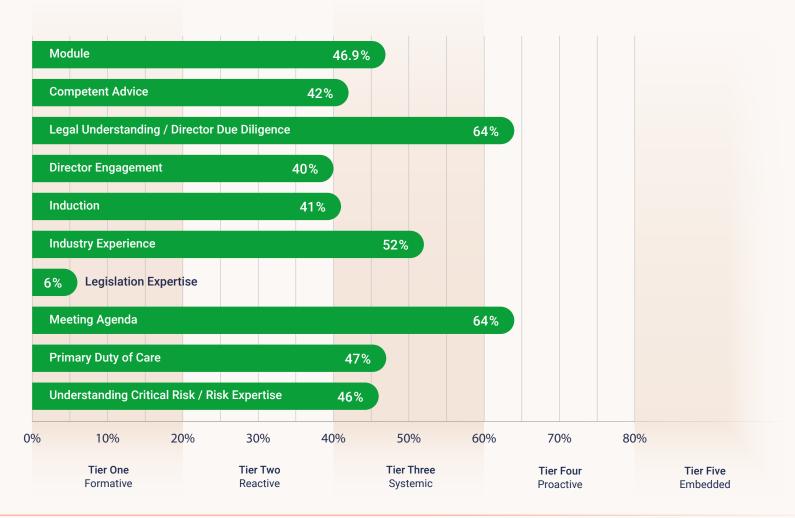
### **Education Industry**





### BY ELEMENT: Director Knowledge - Finance Industry

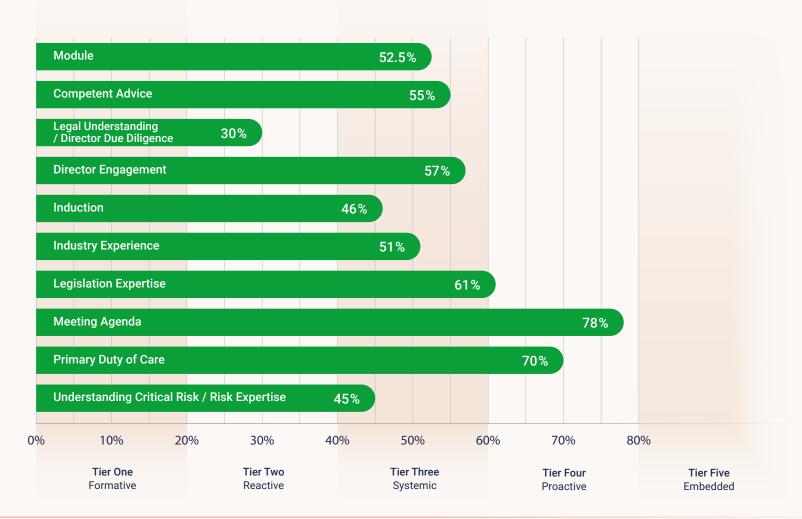
### **Finance Industry**





### BY ELEMENT: Director Knowledge - Government Industry

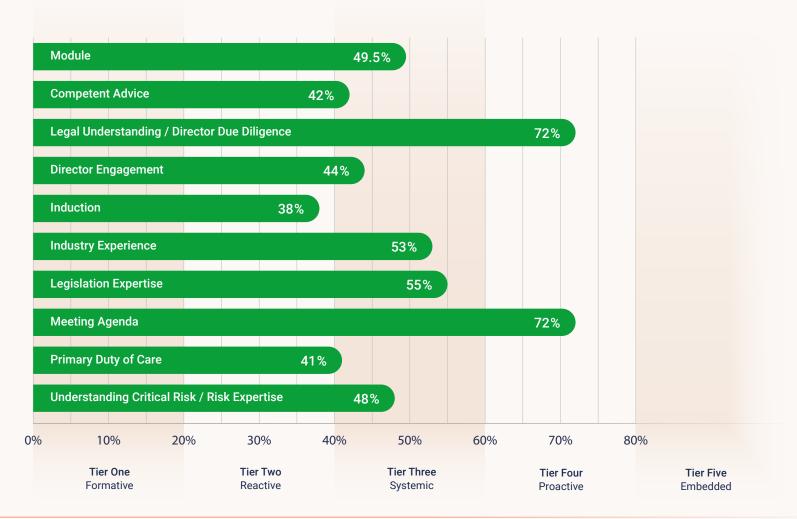
### **Government Industry**





### BY ELEMENT: Director Knowledge - Healthcare Industry

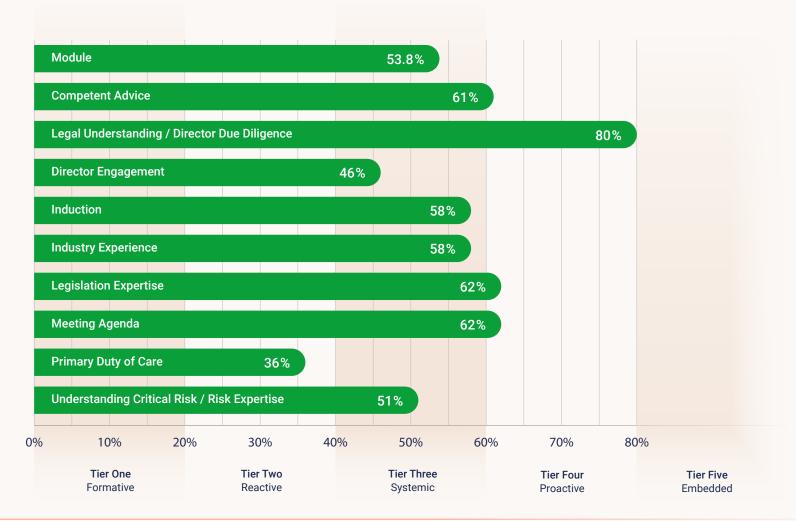
### **Healthcare Industry**





### BY ELEMENT: Director Knowledge - Hospitality Industry

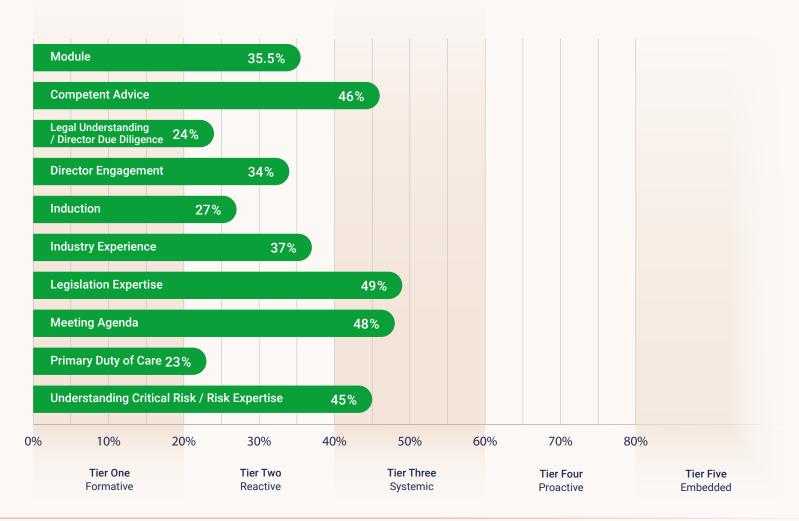
### **Hospitality Industry**





### BY ELEMENT: Director Knowledge - IT & Media Industry

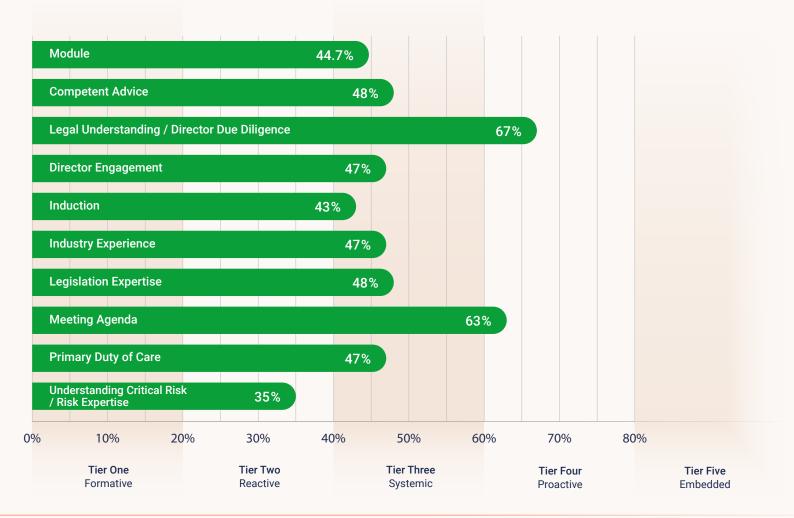
### **IT & Media Industry**





# **Director Knowledge - Manufacturing Industry**

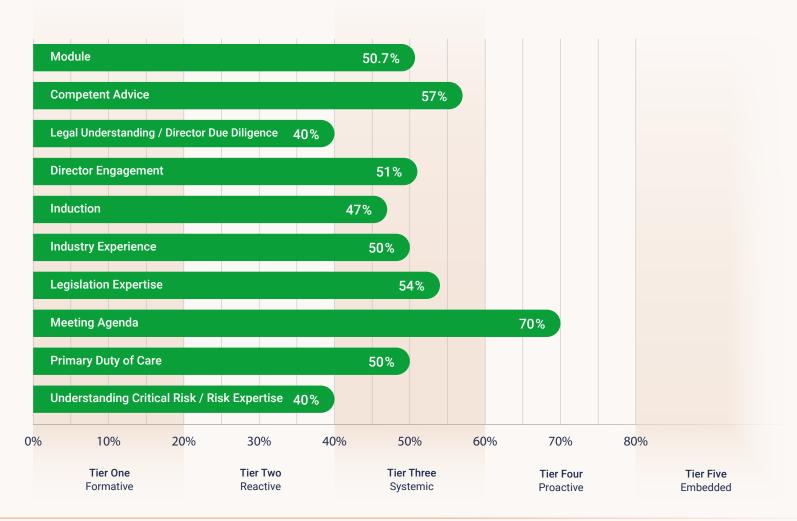
### **Manufacturing Industry**





### BY ELEMENT: Director Knowledge - Mining Industry

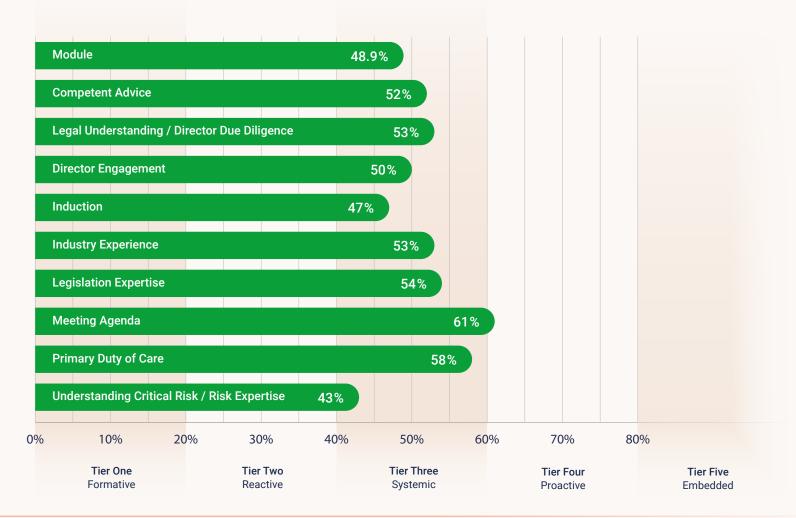
### **Mining Industry**





# **Director Knowledge - Other Services Industry**

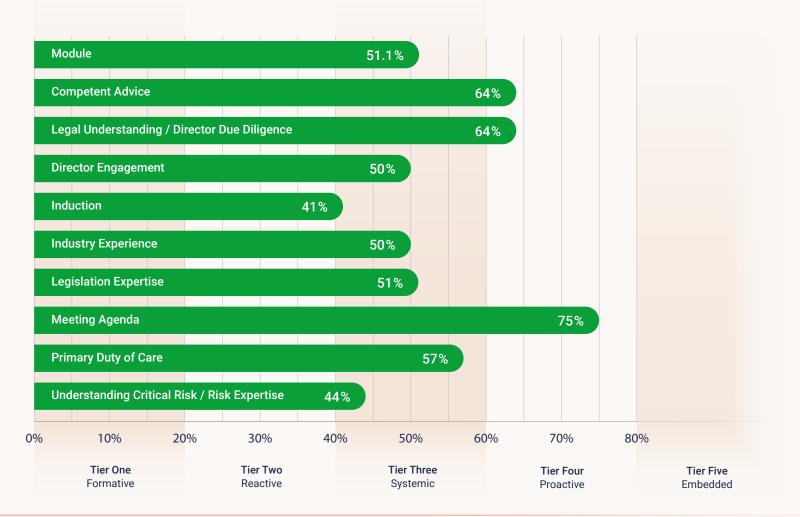
### **Other Services Industry**





# **Director Knowledge - Primary Industries Industry**

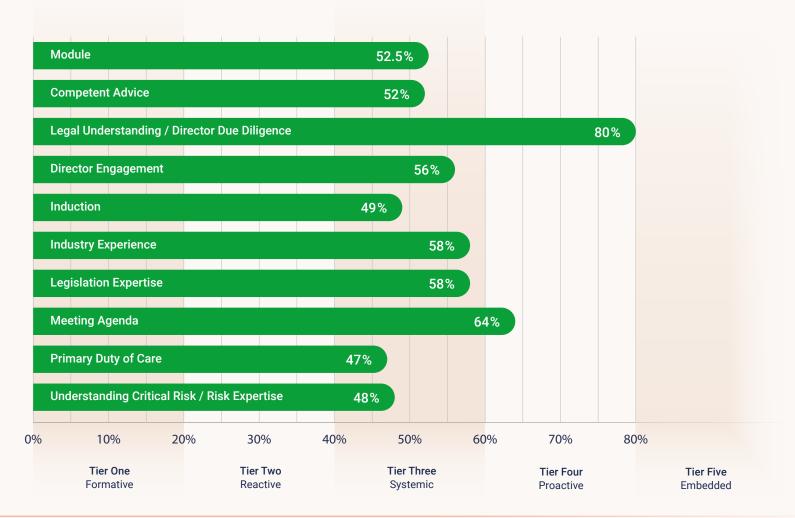
### **Primary Industries Industry**





# **Director Knowledge - Professional Services Industry**

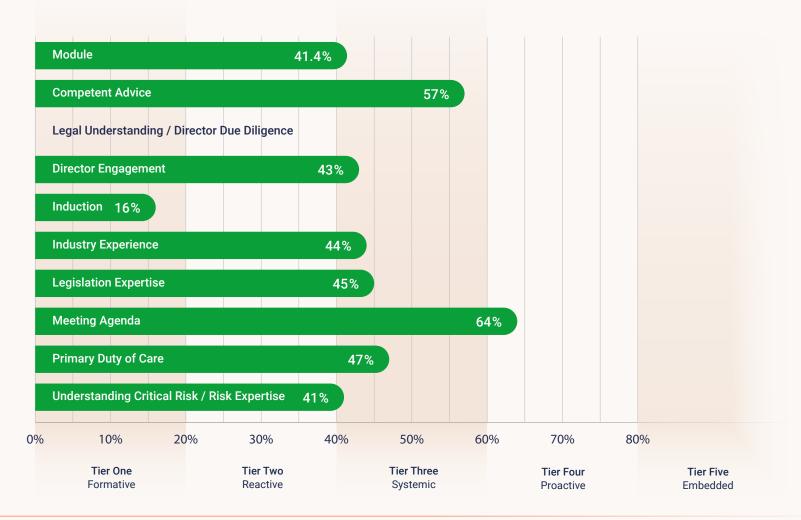
### **Professional Services Industry**





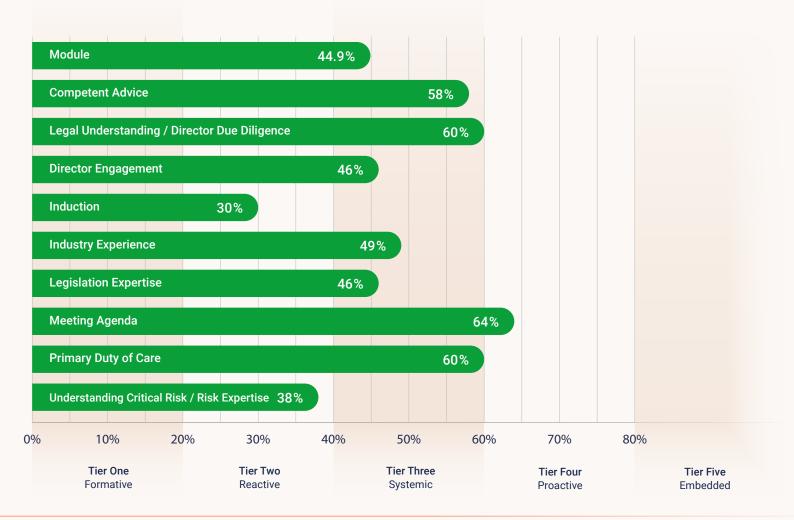
### BY ELEMENT: Director Knowledge - Public Service Industry

### **Public Service Industry**



### BY ELEMENT: Director Knowledge - Real Estate Industry

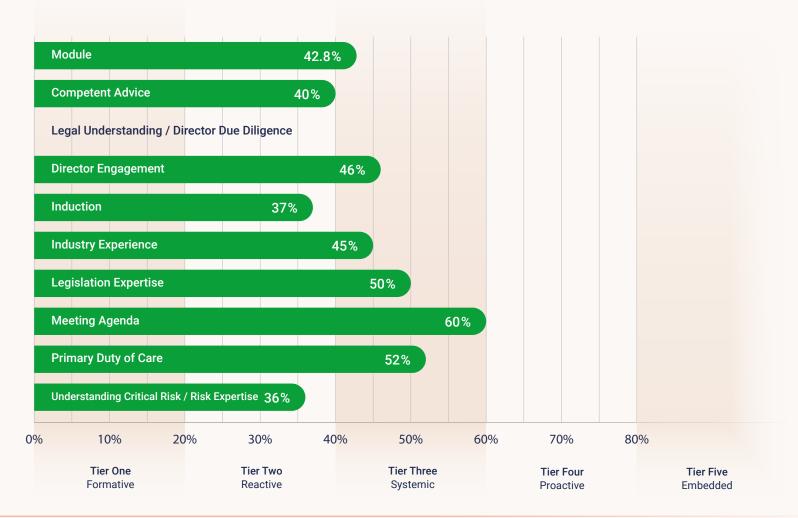
### **Real Estate Industry**





### BY ELEMENT: Director Knowledge - Retail Trade Industry

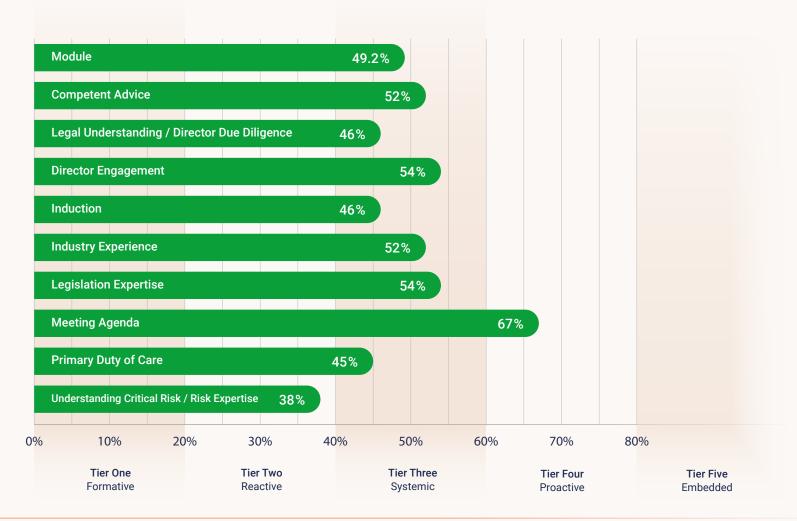
### **Retail Trade Industry**





### BY ELEMENT: Director Knowledge - Transport Industry

### **Transport Industry**





### BY ELEMENT: Director Knowledge - Utilities Industry

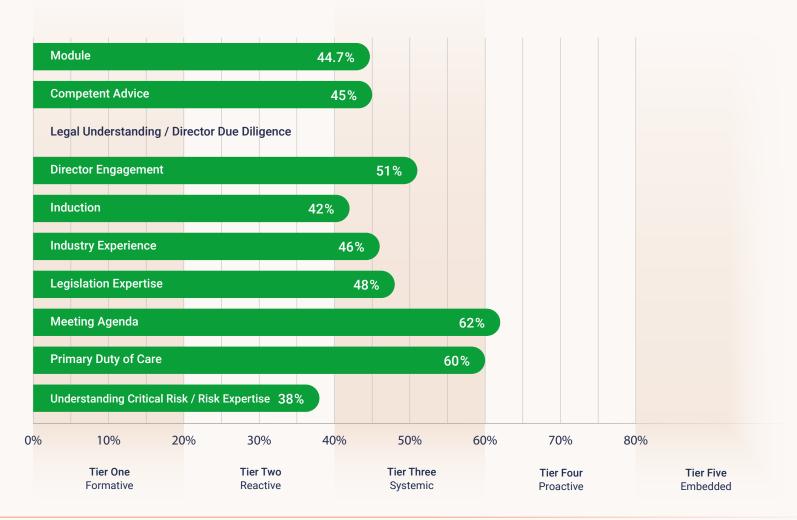
### **Utilities Industry**





### BY ELEMENT: Director Knowledge - Wholesale Industry

### Wholesale Trade Industry





### BY INDUSTRY: Culture & Behaviours Module

Culture & Behaviours Average Maturity Score by Industry

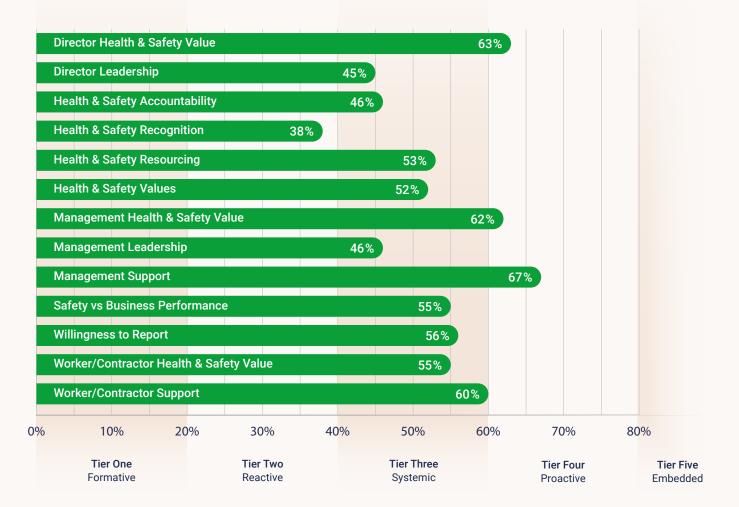


### BY ELEMENT: Culture & Behaviours

Culture & Behaviours Average Maturity Score



**Culture & Behaviours** Average Maturity Score by Element





### BY ELEMENT: Culture & Behaviours - Administration Industry

### **Administration Industry**

Average Maturity Score by Element: Culture & Behaviours Module





### BY ELEMENT: Culture & Behaviours - Arts & Rec Industry

### **Arts & Rec Industry**

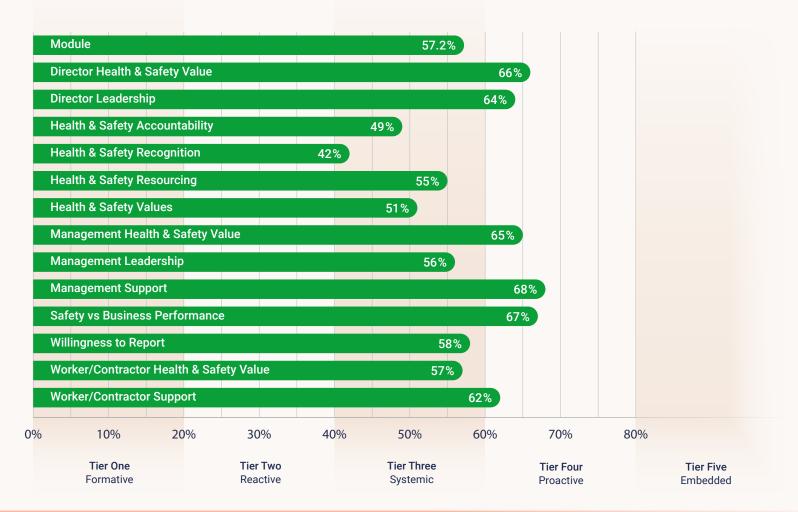
Average Maturity Score by Element: Culture & Behaviours Module





# **Culture & Behaviours - Construction Industry**

## **Construction Industry**

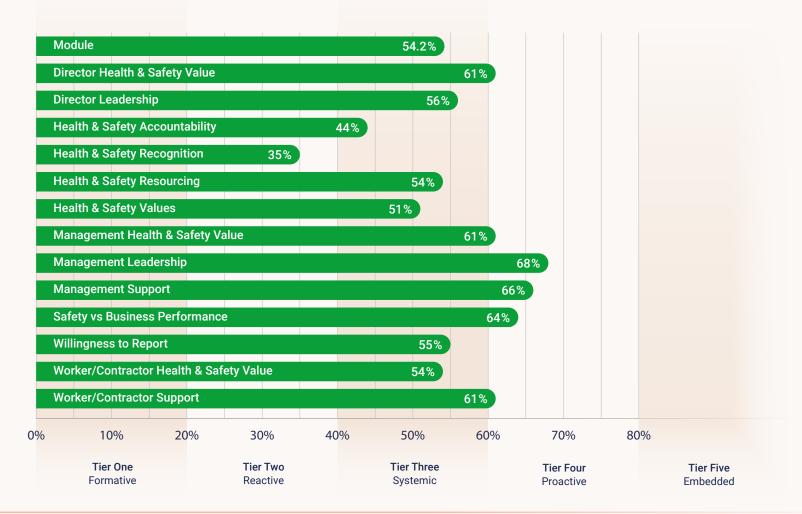




# BY ELEMENT: Culture & Behaviours - Education Industry

## **Education Industry**

Average Maturity Score by Element: Culture & Behaviours Module





safe365

# BY ELEMENT: Culture & Behaviours - Finance Industry

## **Finance Industry**





# BY ELEMENT: Culture & Behaviours - Government Industry

## **Government Industry**





# BY ELEMENT: Culture & Behaviours - Healthcare Industry

## **Healthcare Industry**





# BY ELEMENT: Culture & Behaviours - Hospitality Industry

## **Hospitality Industry**





# BY ELEMENT: Culture & Behaviours - IT & Media Industry

## **IT & Media Industry**





# **Culture & Behaviours - Manufacturing Industry**

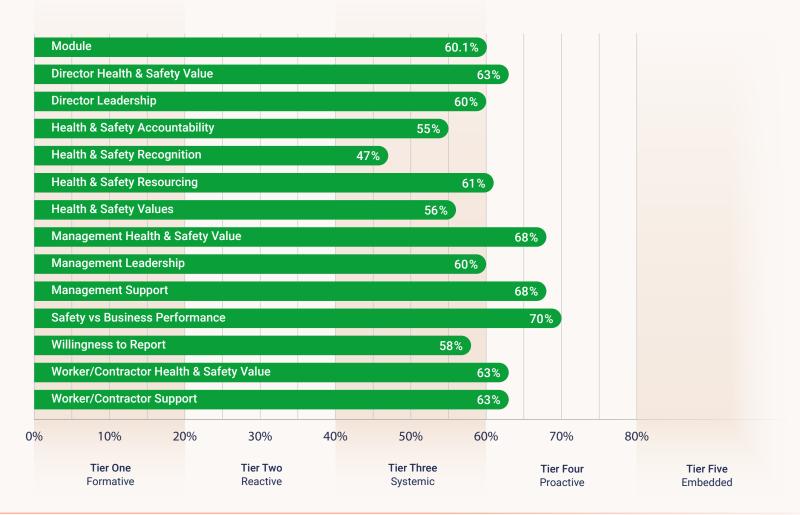
## **Manufacturing Industry**





# BY ELEMENT: Culture & Behaviours - Mining Industry

## **Mining Industry**





# **Culture & Behaviours - Other Services Industry**

#### **Other Services Industry**





# **Culture & Behaviours - Primary Industries Industry**

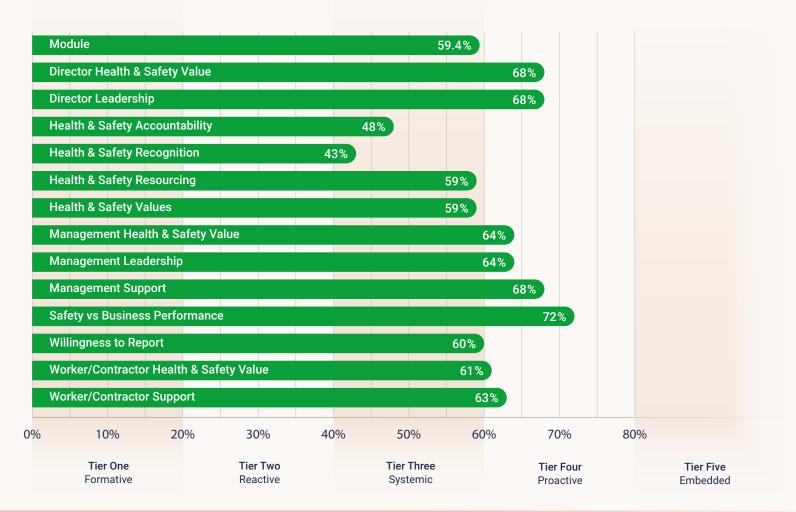
## **Primary Industries Industry**





# **Culture & Behaviours - Professional Services Industry**

#### **Professional Services Industry**





# BY ELEMENT: Culture & Behaviours - Public Service Industry

## **Public Service Industry**





# BY ELEMENT: Culture & Behaviours - Real Estate Industry

## **Real Estate Industry**





# BY ELEMENT: Culture & Behaviours - Retail Trade Industry

## **Retail Trade Industry**



# BY ELEMENT: Culture & Behaviours - Transport Industry

## **Transport Industry**





# BY ELEMENT: Culture & Behaviours - Utilities Industry

#### **Utilities Industry**





# BY ELEMENT: Culture & Behaviours - Wholesale Industry

#### Wholesale Trade Industry





# Intelligent Safety Culture

ABOUT

**50**-0365 Intelligent Safety Culture



# **/ About Safe365**

# We're on a mission to proactively reduce harm globally.

A mission ingrained in our DNA and governed by one key goal – to have 100,000,000 workers working in proactively managed risk environments. Designed to support safety leaders seeking to transform their workplace safety cultures, Safe365 changes the way companies view, evaluate and quantify the value of risk, driving a management-led vs compliance-led approach to proactive risk management.



# Measure

- Conduct on-going assessments of your health & safety maturity
- Achieve a by-division analysis of strongest and weakest business areas
- Benchmark your workplace safety maturity against industry and overall market performance

# Prioritise

- Unlock insights into your weakest areas of safety culture
- Prioritise and present data-led strategic workstreams to your C-Suite and the Board
- Drive ownership and delivery behind a continual improvement workplan

# Demonstrate

- Quantify the value of those continual improvement workstreams with on-going tracking & assessment
- Bring the conversation to a commercial lens, by showcasing not just the human impact but the business impact of your activities



# The make-up of our data

2,672 organisations in sample. From within UK, NZ and Australia.

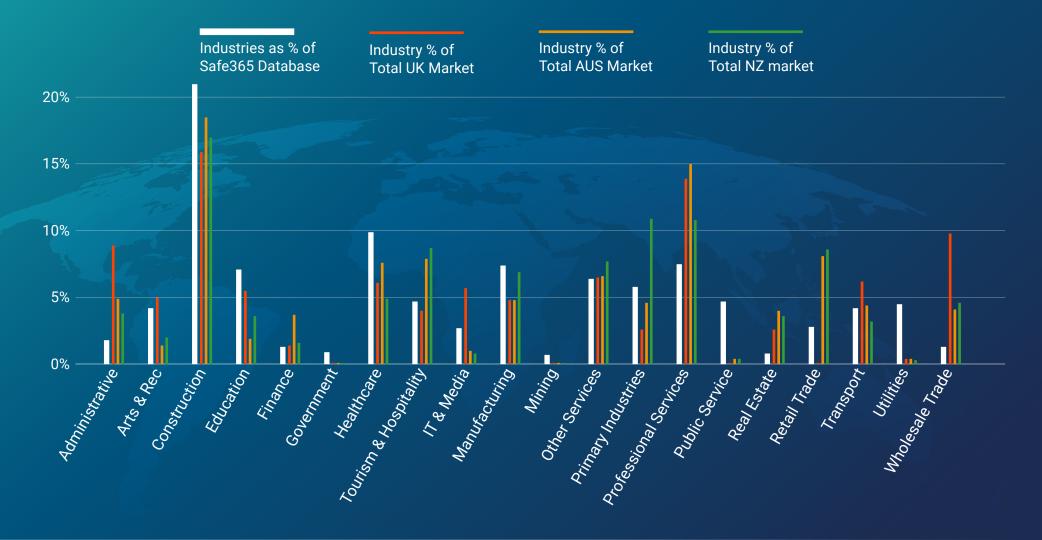


# Size of the industry in relation to the others



# Average distribution of industries by market vs database

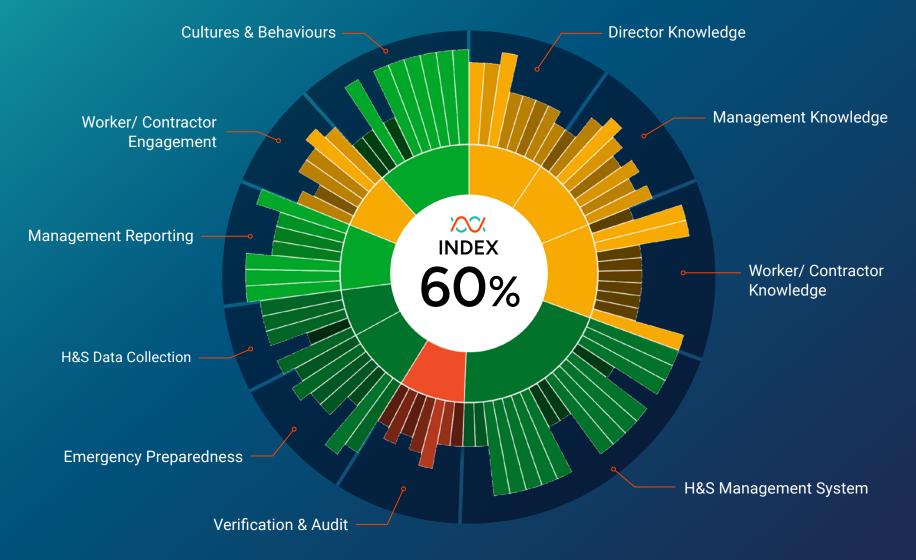
The representation of each industry within our database is largely representative of the industry representation in each of our three markets.





# **Our Modules**

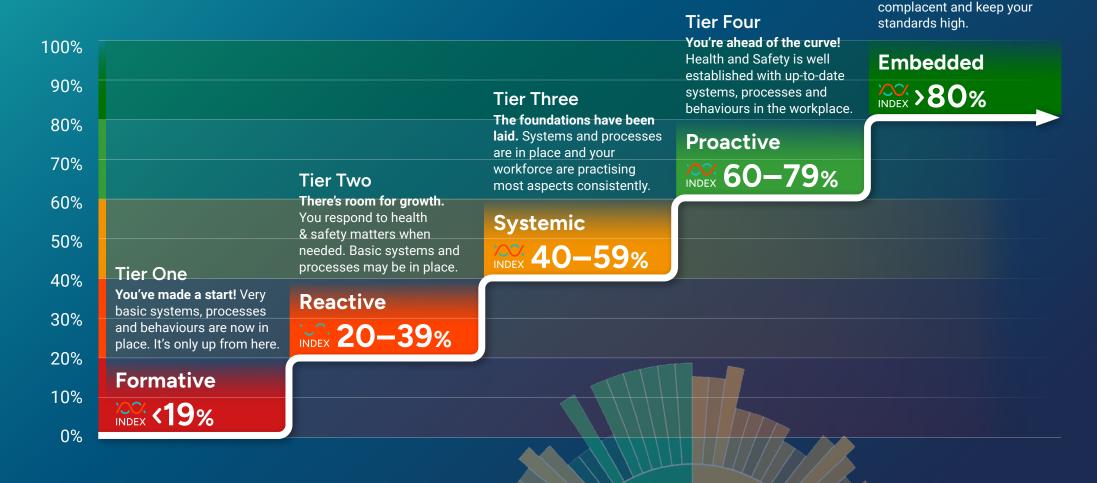
These are the 10 modules you'll find within our Safety Culture Maturity Assessment.





# **Our Maturity Scale**

We grade each element against our Safe365 safety culture maturity scale. Each milestone has a range of 20% and our aim is to provide the data and insights that will unlock the buy-in and investment you need to reach the next tier.





**Tier Five** 

**Congratulations!** You've attained an excellent level

There's always room for improvement, so don't get

of health and safety maturity!

# Questions designed to push beyond compliance.

Each question is designed to measure the level of practice evident in your organisation. The first responses measure the presence of an element, the latter the degree to which the principles are executed in practice.

## An example question:

#### **Revise your rating**

Do all management personnel take practical steps to understand the operations of the organisation and the impact of those operations on Health & Safety?

Please select the option that best reflects your organisation's current capability.

Learn more

#### No Management Involvement

No management personnel take any steps, other than management meetings, to understand health & safety in our organisation.

#### All - Documented

All management personnel take steps to understand health & safety (such as site visits, worker engagement, staff meetings or surveys), which is documented & retained on the organisation's file.

#### Some Involvement, Ad Hoc

There are examples of one or more management personnel taking practical steps to understand health & safety (such as regular site visits), but this is on an ad-hoc basis.

#### All – Planned & Documented

There is a regular, documented, ongoing program in place which allows management personnel to maintain an understanding of the operations of the PCBU & the impact of those operations on health & safety.

#### All Involved, Ad Hoc

All management personnel take steps to understand health & safety (such as site visits, worker engagement, staff meetings or surveys), but this is on an ad-hoc/informal basis.

#### All – Ongoing & Comprehensive

All management personnel have a comprehensive understanding of our organisation's scope of operations & an in-depth understanding of the impact of those operations on health & safety. Knowledge is maintained & documented through ongoing management participation in health & safety activities in the organisation.



# Disclaimer

This report is provided for informational purposes only and is intended to assist in understanding and exploring trends in organisational safety culture. The insights and analyses included in this report are based on anonymised data collected from various organisations using our proprietary assessment tool, which comprises 82 questions across 10 different modules. While we have taken considerable care to ensure the accuracy and relevance of the information presented herein, the findings should not be interpreted as definitive or applicable to specific individual or organisational circumstances without further personalised analysis.

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# Want to know how you compare to this analysis of safety culture maturity?

Get in touch



www.safe365global.com support@safe365global.com

