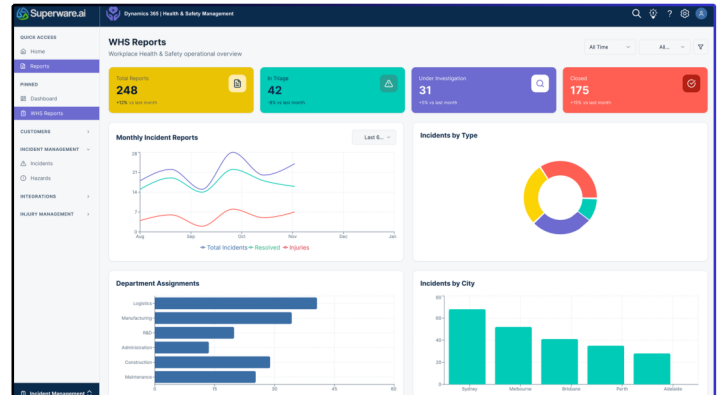




Safer workplaces. Stronger Compliance. Healthier teams.



Built on the Microsoft Power Platform, Workplace Health & Safety gives organisations one connected system for safety, compliance and employee wellbeing - with the real-time visibility and structured workflows their people and regulators expect.

Centralised safety management

Manage safety, wellbeing and compliance through one connected system that reduces silos and duplication across the organisation.

Real-time risk visibility

Reporting and analytics through Power BI surface trends, emerging risks and performance across every site and program.

Stronger compliance & support

Structured workflows and proactive risk management support workplace health legislation and better employee outcomes.

Executive-ready reporting to prove safety performance

See incidents, hazards and outcomes on dashboards built reporting to prove safety performance from your own safety data through Power BI, so trends are identified early and KPIs are evidenced rather than estimated.

The safety & wellbeing lifecycle, end to end

1

Capture

Report incidents and hazards quickly and consistently

2

Assess

Assess risk and run structured investigations

3

Support

Manage injury cases, treatment plans and return-to-work

4

Automate

Streamline approvals with Power Automate and Copilot

5

Monitor & report

Track outcomes and produce executive ready reporting

CAPTURE & TRACK

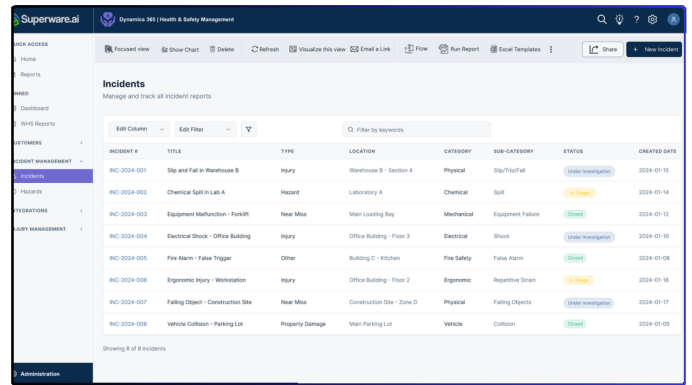
Every incident and hazard in one place

Track incident type, location, category and status across the organisation, from initial report through to investigation and close-out — captured quickly and consistently every time.

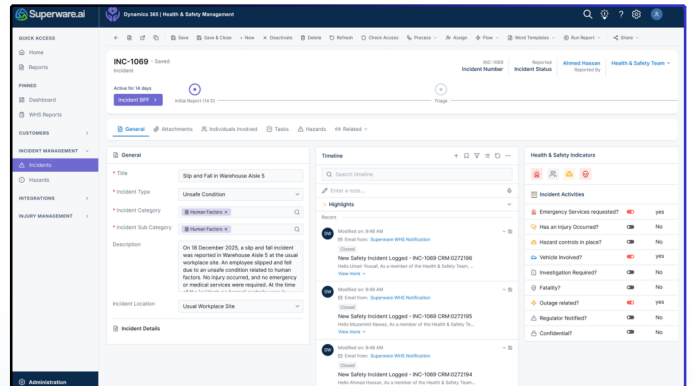
ASSESS & RESOLVE

Structured workflows from report to resolution

Every incident record sits in one place; manage tasks and individuals involved, follow the full activity timeline, and use configurable Health & Safety Indicators to flag when emergency services, investigation or regulator notification are required.



INCIDENT #	TITLE	TYPE	LOCATION	CATEGORY	SUB-CATEGORY	STATUS	CREATED DATE
INC-2024-001	Slip and Fall in Warehouse B	Injury	Warehouse B - Section 4	Physical	Slip/Trip/Fall	Under Investigation	2024-01-15
INC-2024-002	Chemical Spill in Lab A	Hazard	Laboratory A	Chemical	Spill	On Hold	2024-01-14
INC-2024-003	Equipment Malfunction - Forklift	Near Miss	Main Loading Bay	Mechanical	Equipment Failure	Closed	2024-01-12
INC-2024-004	Electrical Shock - Office Building	Injury	Office Building - Floor 3	Electrical	Shock	Under Investigation	2024-01-10
INC-2024-005	Fire Alarm - False Trigger	Other	Building C - Kitchen	Fire Safety	False Alarm	Closed	2024-01-08
INC-2024-006	Ergonomic Injury - Workstation	Injury	Office Building - Floor 2	Ergonomic	Repetitive Strain	On Hold	2024-01-18
INC-2024-007	Falling Object - Construction Site	Near Miss	Construction Site - Zone D	Physical	Falling Objects	Under Investigation	2024-01-17
INC-2024-008	Vehicle Collision - Parking Lot	Property Damage	Main Parking Lot	Vehicle	Collision	Closed	2024-01-05



General	Timeline	Health & Safety Indicators
INC-1009 Saved Article for 14 days Incident Type Slip and Fall in Warehouse Aisle 5 Incident Category Unstable Condition Incident Sub Category Human Factors Description On 18 December 2023, a slip and fall incident was reported in Warehouse Aisle 5 at the usual warehouse site. An employee slipped and fell due to an unstable condition related to forklift factors. No injury occurred, and no emergency or medical services were required. At the time of the incident, the area was marked off. Incident Location Usual Warehouse Site Incident Details	Timeline 18 Dec 2023 14:00:00 Incident Reported 18 Dec 2023 14:05:00 Emergency Services Requested 18 Dec 2023 14:10:00 Investigation Started 18 Dec 2023 14:15:00 Investigation Completed 18 Dec 2023 14:20:00 Incident Closed	Health & Safety Indicators Incident Activities Emergency Services requested? ☒ Yes Has an injury occurred? ☒ No Hazard controls in place? ☒ No Investigation Required? ☒ Yes Fatality? ☒ No Outage related? ☒ No Regulator notified? ☒ No Confidential? ☒ No

Built on Microsoft

Microsoft Power Platform and Dynamics 365

Runs inside your agency's own Microsoft tenant

Hosted in Microsoft's Australian data centres

Aligned to IRAP and Australian government security

Best fit engagements

Legacy replacement: consolidating fragmented safety tools into one platform

Risk & compliance: structured workflows aligned to WHS legislation

Multi-site agencies: one platform across sites and business units

Centralised ownership
of safety and wellbeing

Improved visibility
across risk and compliance

Stronger safety culture
and employee wellbeing

Reduced admin burden
and faster outcomes

About Superware

Superware helps organisations modernise legacy systems and simplify complex processes with Microsoft Dynamics 365, Power Platform, Azure and Copilot.

We do what we say we'll do, on time and on budget, every time.



Superware.ai

hello@superware.ai