



D A M S T R A

Damstra Safety  
Essentials

Safety



## [DISCLAIMER]

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# Damstra Safety Essentials

## Introduction

Welcome to Damstra Safety, your gateway to health and safety risk management. In this video, we'll cover the fundamentals of getting around your system and introduce you to some common procedures and conventions that are found across the entire system, before you go on to learn about procedures in specific areas.

Welcome to Damstra Safety

# Damstra Safety Essentials

## Introduction to the User Interface

After logging in to your system for the first time, you'll arrive at the default 'My Dashboard' screen, where a popup will indicate that your time zone has been automatically identified. This information is added to all date and time records that you enter into your Damstra Safety system, so ensure it is correct. If not, we can correct it - but more on this later.

You'll also need to choose the date format you'd like to see when working in your system, so go ahead and select your preference from the picklist. You only need to do this once.

**Timezone Change Detected**

We have detected your timezone to be **Pacific/Auckland**.

If it is detected incorrectly, please change your timezone below, otherwise click Save and Continue button. This will automatically reload the page.

You can also change your preference anytime from *Settings > User Authorisation*.

**Date Format**

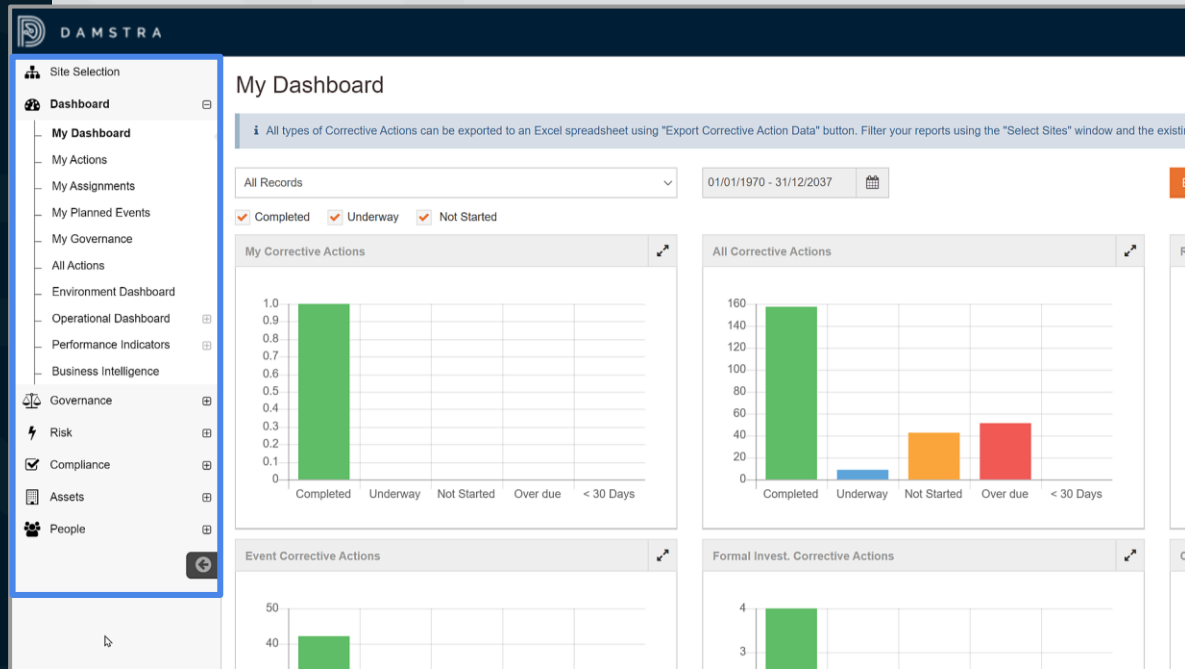
**Timezone** **(UTC+12:00) Pacific/Auckland** ✎

**Save and Continue**

# Damstra Safety Essentials

## Menu Bar

The layout of the system remains consistent throughout. To the left of the screen is the *Menu Bar*, which provides access to Damstra Safety's various registers and functions. You can expand the menu bar to display text labels by **clicking** on the arrow, or collapse it by **clicking** the arrow again.

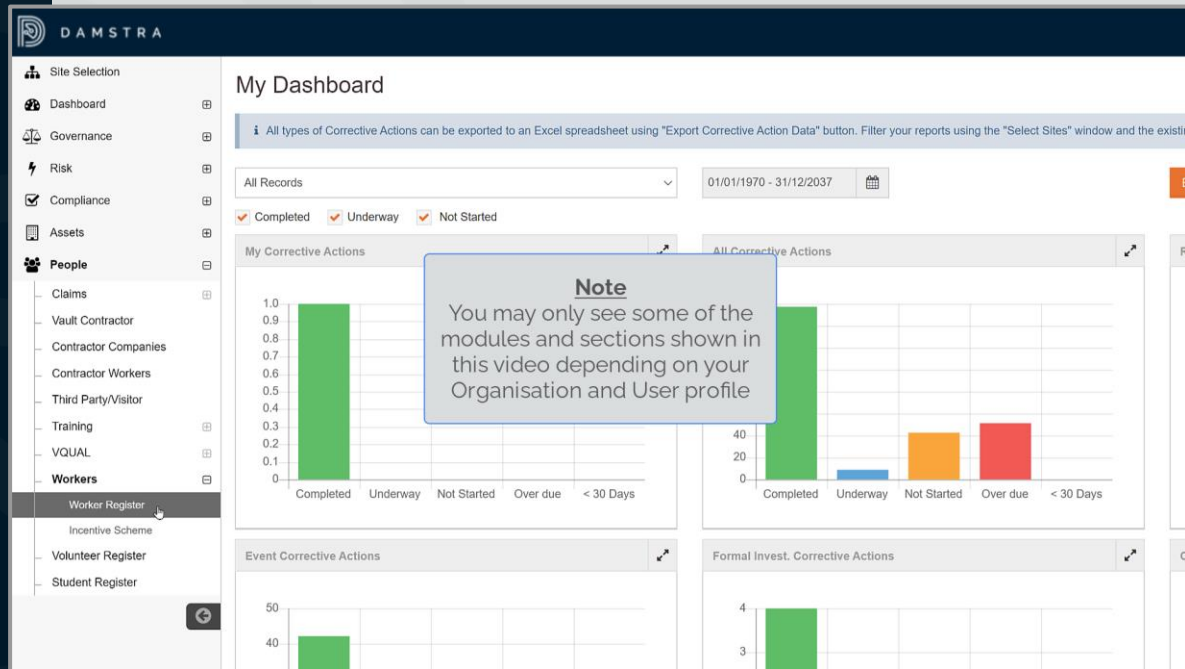


# Damstra Safety Essentials

## Modules and Sections

To make it easy to find your way around Vault, everything is organised into groups, called '*Modules*'. You'll see this in the menu bar itself, where **clicking** a top-level module such as *Risk* or *People* will reveal the '*sections*' within. Items with a '+' contain further sections and will expand when clicked. **Clicking** a section will open it in the screen to the right.

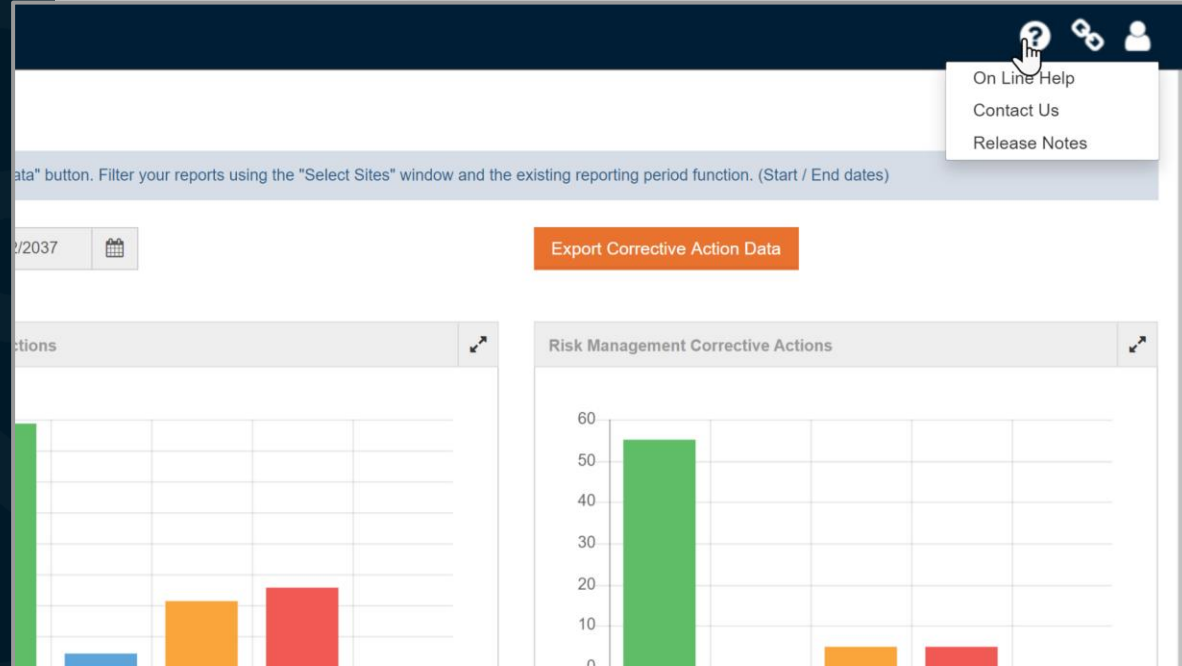
Note that you may only see some of the modules and sections shown in this video. That's because Damstra Safety is configurable and your Organisation may not use all of the features of Vault, or your User profile may have limited access. See your administrator if you have any questions regarding this.



# Damstra Safety Essentials

## Top Menu

Along the top of the screen, you'll find buttons for help and support, links to other resources as selected by your Organisation, and access to Settings, which we will look at later on in this video.



# Damstra Safety Essentials

## Registers

Data is held within registers, which can be found within the modules that we see in the menu bar. For example, Worker records are stored within the *Worker Register*, which you'll find inside the *People* module, and records relating to illnesses and injuries are stored within the *Events Register*, which you'll find within the *Risk* module.

And while different registers can store completely different information, the way they look and work is common across the entire system.

To get started, we'll look at the *Plant / Equipment Register*, which is where information about your Organisation's plant and equipment can be recorded. To get there, we'll navigate to it in the menu bar, and **click** it to open it.

The screenshot shows the Damstra web application interface for the 'Plant / Equipment' register. The left sidebar contains a navigation menu with options: Site Selection, Dashboard, Governance, Risk, Compliance, Assets, and People. The 'Assets' section is expanded, showing sub-options like PPE Inventory, PPE Register, PPE Shopping List, Plant / Equipment (which is highlighted), Substances, and Transport. The main content area is titled 'Plant / Equipment / Company Plant'. It features a search bar, a 'My Filters' section with expandable filters for 'Expired/Failed Records Only', 'Show Archived Records', 'Category' (All selected (21)), 'Certification Status' (All selected (4)), and 'Maintenance Status' (All selected (3)). Below the filters is a search input and a 'Show 10 entries' dropdown. The main table displays a list of equipment records with columns: ID, Site, Department, Plant Name, Category, ID Tag, Serial Number, Certification Status, Maintenance Status, and Image. The table shows 10 records, with the last two marked as 'Expired'. The bottom of the table indicates 'Showing 1 to 10 of 20 entries' and includes pagination controls.

ID	Site	Department	Plant Name	Category	ID Tag	Serial Number	Certification Status	Maintenance Status	Image
1299	Brisbane Warehouse	Warehousing	Warehouse Printer	IT	PRNT002	887JH5GZFS1121			Actions
1298	Sydney Warehouse	Warehousing	Warehouse Printer	IT	PRNT003	CD772FDA			Actions
1296	New Forest	GO Unit 1	Large Scaffolding	Safety	SCA002	SN98752			Actions
1293	Sydney Accounting	Account Executives	Printer	IT	PRNT001	PRNX41AXZ7			Actions
1292	Sydney Accounting	Account Executives	Desktop Computer	IT	DSK001	AD433BX82A			Actions
1291	Sydney Accounting	Account Executives	Laptop	IT	LAP001	LAP-1DC334A			Actions
1287	New Forest	GO Unit 1	Emergency Generator	Electrical	EGEN001	FE1286CGEE2			Actions
1286	Geelong	Maintenance / Farm Equipment	Front end loader / backhoe	Earthmoving	FEL001	FE334		Expired	Actions
1285	Melbourne	Safety	GasAlertQuattro-Multi-Gas Detector	Safety	GAQ17	QRA17			Actions
1282	Melbourne	Safety	Scaffolding	Construction	SCA001			Expired	Actions



# Damstra Safety Essentials

## Sorting and Browsing Registers

Registers are displayed as tables, with individual records in rows and key information displayed in columns.

You can change the sorting order of tables by clicking on the column headers, and browse their contents using the page controls toward the bottom of the table. Change the number of records displayed on one page using the control to the left of the register.

Plant / Equipment / Company Plant

My Filters

No filter saved.

Filters

☐ Expired/Failed Records Only

☐ Show Archived Records

Category

All selected (21)

Certification Status

All selected (4)

Maintenance Status

All selected (3)

Search

Show: 10 entries

Apply

Clear

Save this filter

Filter Name

Save

Q

ID	Site	Department	Plant Name	Category	ID Tag	Serial Number	Certification Status	Maintenance Status	Image	Actions
5	Melbourne	Head Office	Esko Workstation	Revaluation	197	22/6957-6	Expired	Expired		Actions
7	Melbourne	Safety	Polar Guillotine	Electrical	94323KH	POL 908456	Expired			Actions
258	Ballarat	Maintenance / Farm Equipment	Palm Sander	Power Tool	PAL001	PLM77C3C2				Actions
260	Geelong	Maintenance / Farm Equipment	Belt Sander	Power Tool	BEL001	BLTS143FC	Expired			Actions
1269	Ballarat	Sales	Samsung Galaxy Note 9	Office	PH002	tyjc86745				Actions
1276	Melbourne	Finance	Samsung Galaxy	Electrical	PH001	1234567	ALL OK			Actions
1277	Geelong	Maintenance / Farm Equipment	Generator	Electrical	GEN001	123456				Actions
1278	Geelong	Warehousing	HLF35 High Reach Forklift	High Reach Forklift	HRF001	HLF350193		Expired		Actions
1280	Melbourne	Safety	Ladders (Extension and Step)	Construction	LAD001		Failed	Expired		Actions
1281	Melbourne	Safety	Elevated Work Platform (EWP)	Lifting	EWP001	FE3789CD7	ALL OK	Expired		Actions

Showing 1 to 10 of 20 entries

1 2

# Damstra Safety Essentials

## Searching in Registers

If you're looking for a specific record, you can enter any detail that identifies the entry into the search field above the table.

Depending on what you enter, this can narrow the table down to one result, or many.

For example, in the case of a plant or equipment record, entering a unique value such as a serial number will find one matching result, whereas entering a common item name such as 'Printer' might find multiple records that share the same detail.

Plant / Equipment / Company Plant

My Filters

No filter saved.

Filters

☐ Expired/Failed Records Only

☐ Show Archived Records

Category

All selected (21) ▾

Certification Status

All selected (4) ▾

Maintenance Status

All selected (3) ▾

Search

Show 20 ▾ entries

Apply Clear

Save this filter

Filter Name

Save

ID	Site	Department	Plant Name	Category	ID Tag	Serial Number	Certification Status	Maintenance Status	Image
256	Ballarat	Maintenance / Farm Equipment	Palm Sander	Power Tool	PAL001	PLM77C3C2			

Showing 1 to 1 of 1 entries

Export Add

# Damstra Safety Essentials

## Advanced Search

More complex queries can be entered just as easily. Let's say you want to find all equipment of a particular category at a particular site. **Clicking** the blue arrow inside the search box reveals additional options that can be used to find data that meets only certain criteria.

The options available will depend on the register you are working in, but in this example, **click** 'Category' and type the name of the category in question, then **click** 'Site' and enter the site you're interested in.

The table is instantly narrowed to only the records that match both criteria.

**Plant / Equipment / Company Plant**

**My Filters**

No filter saved.

**Filters**

☐ Expired/Failed Records Only

☐ Show Archived Records

**Category**

All selected (21) ▼

**Certification Status**

All selected (4) ▼

**Maintenance Status**

All selected (3) ▼

**Search**

category-name:IT|site:Sydney Accounting ↗

Use the following fields to search within the register. You can search multiple columns.  
E.g. event-type:Injury|subject:fall

**ID**

1291 ID

1292 Department

1293 Category

Serial No.

Clear

Showing 1 to 3 of 3 entries

Plant Name	Category
Laptop	IT
Desktop Computer	IT
Printer	IT

# Damstra Safety Essentials

## Filtering Registers

To the left of the table are additional filtering options that allow you to narrow the table to particular criteria using checkboxes and search terms.

Simply **configure** the options to target the data you're interested in and **click** 'Apply'.

And if this is a view you might want to repeat often, **name** and **save** the filter to add it to the 'My Filters' section. Now, you can apply the filtered view with a single click.

The screenshot displays the 'Plant / Equipment / Company Plant' interface. A green success banner at the top right indicates 'Filter saved successfully'. On the left, a sidebar titled 'My Filters' contains a list of filters, including 'Melbourne Construction Equipment Needing Attention'. Below this, the 'Filters' section allows for refining the search with checkboxes for 'Expired/Failed Records Only' and 'Show Archived Records'. The 'Category' is set to 'Construction', 'Certification Status' is 'All selected (4)', and 'Maintenance Status' is 'All selected (3)'. A search bar contains 'site:Melbourne'. The 'Show' dropdown is set to '20 entries'. An 'Apply' button is visible. Below the filters, the 'Save this filter' section shows a text input with 'Melbourne construction equipment needi' and a 'Save' button. The main table displays two records:

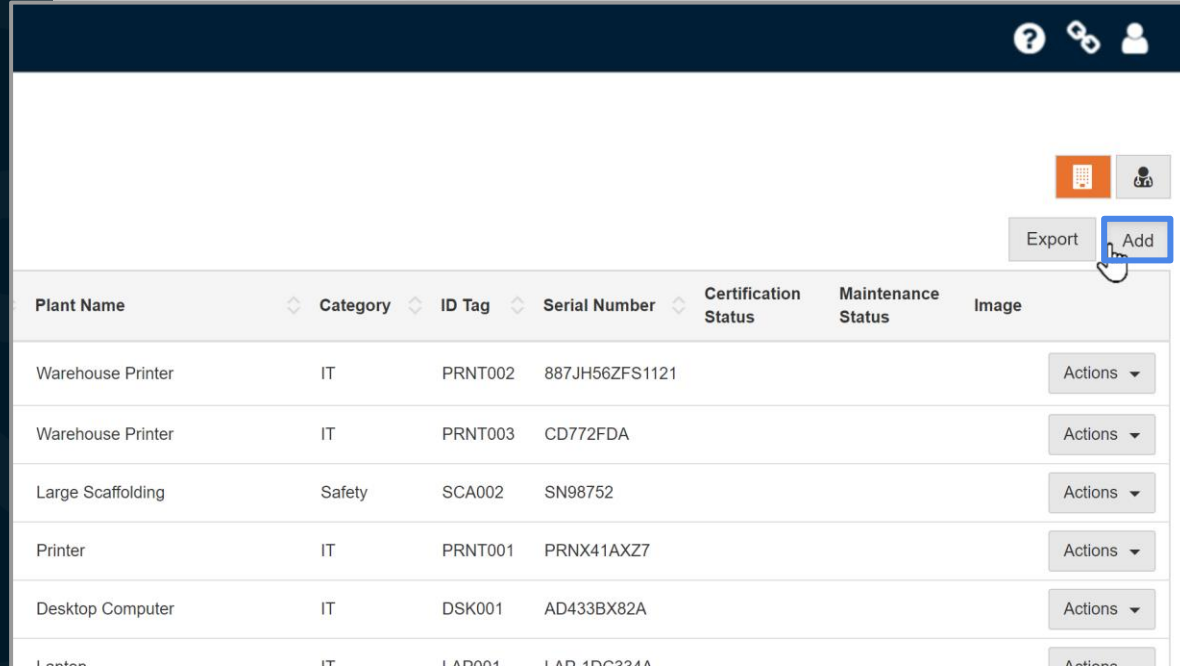
ID	Site	Department	Plant Name	Category	ID Tag	Serial Number	Certification Status	Maintenance Status	Image
1280	Melbourne	Safety	Ladders (Extension and Step)	Construction	LAD001		Failed	Expired	Actions
1282	Melbourne	Safety	Scaffolding	Construction	SCA001		Expired		Actions

At the bottom of the table, it says 'Showing 1 to 2 of 2 entries'.

# Damstra Safety Essentials

## Adding Records to Registers

To add a new record to a register, click the 'Add' button.



The screenshot shows the Damstra Safety Essentials interface. At the top right, there are icons for help, settings, and user profile. Below these are icons for a calendar and a group of people. In the top right corner of the main content area, there are two buttons: 'Export' and 'Add'. The 'Add' button is highlighted with a blue box and a cursor. Below the buttons is a table with the following columns: Plant Name, Category, ID Tag, Serial Number, Certification Status, Maintenance Status, and Image. The table contains five rows of data, each with an 'Actions' dropdown menu.

Plant Name	Category	ID Tag	Serial Number	Certification Status	Maintenance Status	Image
Warehouse Printer	IT	PRNT002	887JH56ZFS1121			Actions
Warehouse Printer	IT	PRNT003	CD772FDA			Actions
Large Scaffolding	Safety	SCA002	SN98752			Actions
Printer	IT	PRNT001	PRNX41AXZ7			Actions
Desktop Computer	IT	DSK001	AD433BX82A			Actions

# Damstra Safety Essentials

## Short Form

This will open a short form where a minimum amount of data is captured - just enough to start a new record.

Fields with an asterisk are mandatory and must be filled-in before the record can be saved.

The screenshot shows a web application interface for adding a company plant. At the top, a dark blue header contains a question mark icon, a refresh icon, and a user profile icon. Below the header, a breadcrumb trail reads 'Plant / Equipment / Company Plant / Add Company Plant'. The form contains four input fields: 'Site \*' with a dropdown menu showing 'Select Site', 'Plant Name \*' with a text input field and a cursor icon, 'Serial Number' with a text input field, and 'Category \*' with a dropdown menu showing '-- Please Select --'. At the bottom of the form, there are two buttons: 'Save Company Plant' in orange and 'Cancel' in grey.

Plant / Equipment / Company Plant / Add Company Plant

Site \*

Plant Name \*

Serial Number

Category \*

# Damstra Safety Essentials

## Selecting a Site

Many record types will ask you to select a 'Site'. This both determines which site the data 'belongs' to, and ensures that it is only visible to who have included this site in their current Site Selection settings - more about this later.

**Clicking** the site field reveals your Organisation's *Org Structure* which is displayed in a tree hierarchy, with the company itself at the top, individual sites in blue, and categories that group them such as regions or business units in red.

**Browse** or **search** for the correct site for this record and **click it** to select.

Plant / Equipment / Company Plant / Add Company Plant

Site \*

Plant Name \*

Serial Number

Category \*

Save Company Plant

Select Site

Search

ABC Group

ABC Industries Australia

New South Wales

Rydalmere

Finance

New Forest

Sydney Accounting

Sydney Payroll

Plant

Sydney Warehouse

Rydalmere Plant

Despatch

Inventory Goods

# Damstra Safety Essentials

## Full Records

Saving the short form will open the complete record for the item being added. Records are divided into tabs, which represent the key topics you might want to record about an item, and within each tab are fields for storing as much detail as you'd like.

The screenshot displays the 'Edit Company Plant - 1300' interface within the Damstra Safety Essentials application. The left sidebar contains a navigation menu with categories like Site Selection, Governance, Risk, Compliance, Assets, and People. The main content area is titled 'Plant / Equipment / Company Plant / Edit Company Plant - 1300' and features a tabbed interface with 'Details', 'Governance', 'Allocate', 'Certifications', 'Maintenance', 'Inspections', 'Running Time', 'Files', and 'Related'. The 'Details' tab is active, showing a 'Site Details' section with fields for Site, Department, Plant Name, Serial Number, and Category. Below this is a 'Photo' section with a placeholder image and a 'Make' field. Further down are fields for Date Purchased, Model, Purchase Type, ID Tag, Cost, Supplier, Warranty, and Period. A 'Help' button is located in the bottom right corner.

**DAMSTRA**

Plant / Equipment / Company Plant / Edit Company Plant - 1300

**Details** Governance Allocate Certifications Maintenance Inspections Running Time Files Related

**Site Details**

Site \* ABC Group -- ABC Industries Australia -- New South Wales -- Rydalmere -- Plant -- Sydney Warehouse

Department -- Please Select --

Plant Name \* Shrink Wrap Machine

Serial Number \* C26FH3D

Category \* General

Photo

Make

Date Purchased

Model

Purchase Type None

ID Tag

Cost

Supplier

Warranty Yes

Period

Help



# Damstra Safety Essentials

## Field types

Information is added via a number of different field types, which you'll find across all registers:

- Empty, blank fields are free-text and can store any typed entry.
- Fields with a down-facing chevron contain pick-lists.
- Fields that say 'Type Something' are smart search fields that find valid options from a list as you begin to type.

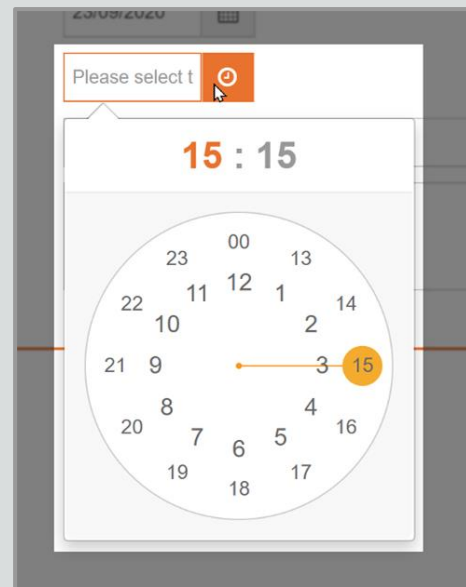
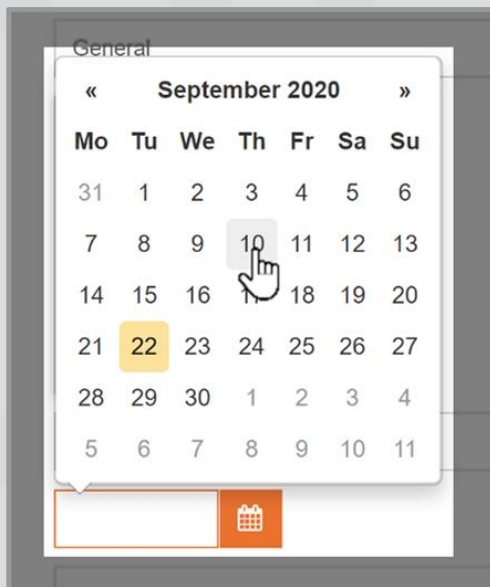
The image displays three examples of field types used in the Damstra system:

- Free-text field:** A single-line text input field containing the text "ShrinkCo Manufacturing Ltd".
- Pick-list field:** A dropdown menu with a down-facing chevron. The list of options is open, showing: None, Lease, Finance, Purchasing, and Hire. The "Purchasing" option is highlighted in blue.
- Smart search field:** A field with a label "Name \*" and a "Date Allocated \*" field below it. The text input field contains "Laur". Below the input, a list of suggestions is shown, with "Laurie Davison [Sydney Accounting]" highlighted in blue.

# Damstra Safety Essentials

## Field types cont.

- Fields with a calendar icon require a date, which can be typed or selected from the calendar,
- and fields with a clock icon require a time, which can be typed or selected from the 24-hour clock-face by first clicking the hour, then the minute.



# Damstra Safety Essentials

## Registers within Records

Some tabs contain registers of their own. For example a plant or equipment record includes an '*Inspections*' tab to keep track of scheduled inspections for the item and their outcomes.

To add data to this register, **click** the '*Add*' button, **complete** the pop-up form that appears, and **save**. Each recorded inspection is represented by a row in a table.

When you're done with entering information, **click** '*Save*' to return to the register where you'll now see your new record.

The screenshot displays the Damstra web application interface. The top navigation bar shows the user is logged in. The main content area is titled 'Plant / Equipment / Company Plant / Edit Company Plant - 1300'. The 'Inspections' tab is selected, showing a table with columns: ID, Date, Person, Findings, Actions, File, File Attached, and Status. A message indicates 'No data available in table'. An 'Add' button is visible in the top right corner of the table. An 'Add New Inspection' modal form is open, showing the following fields:

- Date: 21/09/2020
- Person: Laurie Davison
- Status: Completed
- Attach File: Browse
- Findings: No problems
- Actions: No actions

The modal form has 'Save Inspection' and 'Cancel' buttons at the bottom.

# Damstra Safety Essentials

## Site Selection Tool

When viewing the data stored in your system, such as the details of employees in your Workers Register, you can work with information for the entire Organisation, or you can focus on a subset of it. This can be changed whenever you like to suit your current needs. For example, you might want to view worker records for only one particular site for one query, and then all workers across the entire company for the next.

The 'Site Selection' tool is where you can control the scope of the data you'll see. This opens a hierarchical view of your Org Structure as it has been implemented in Vault.

The screenshot shows the Damstra Safety Essentials interface. On the left is a sidebar with a navigation menu. The 'Site Selection' option is highlighted with a blue box. The main content area is titled 'Worker' and contains a 'My Filters' section with a search bar and a 'Show Archived People' checkbox. Below this is a 'Search' bar and a 'Show 10 entries' dropdown. An 'Apply' button is visible. To the right is a table of worker records.

Employee No.	First Name	Last Name
666666	John	Jointy
77777	Mel	Britwell
613817	Steve	Stevenson
466	Scott	Foster
783	Darcy	Howard
817	Lenny	Summers
908	Michael	Farley

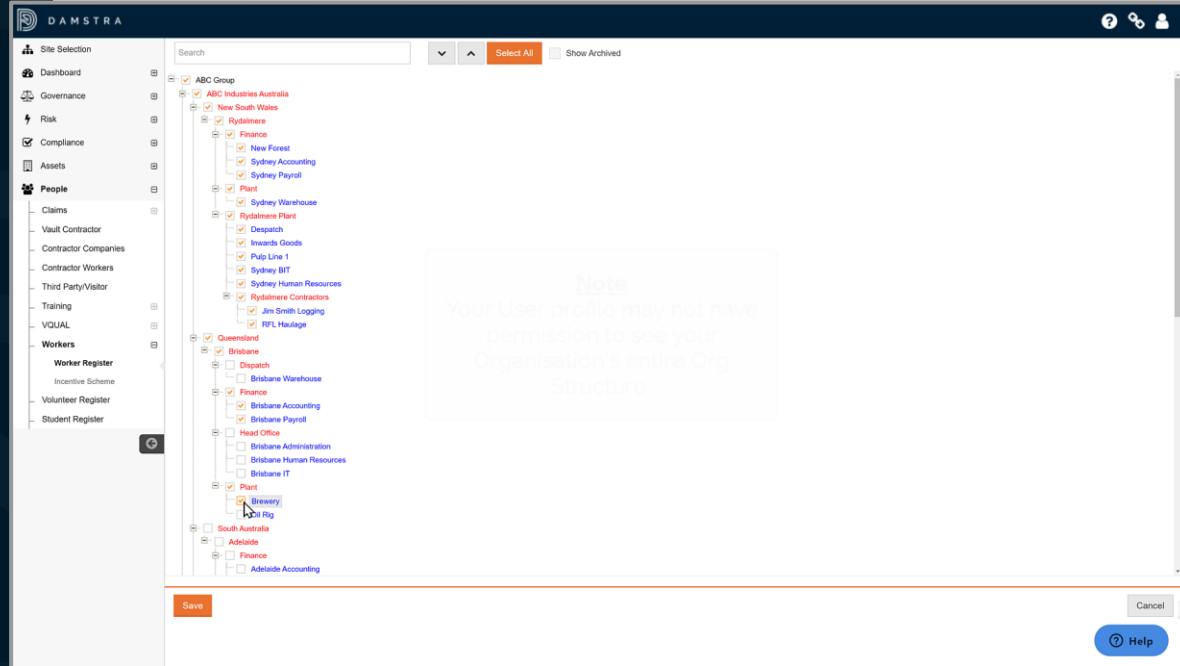
# Damstra Safety Essentials

## Site Selection Tool

The company itself sits at the top of the Org structure. You can **click** this to view data for the entire Organisation, or **click** a red level site to view data for a group of sites, or **click** a single blue site to view data for only that site, or any combination in between.

It's worth noting that your User profile may not have the ability to see the entire Organisation, depending on how your access has been set.

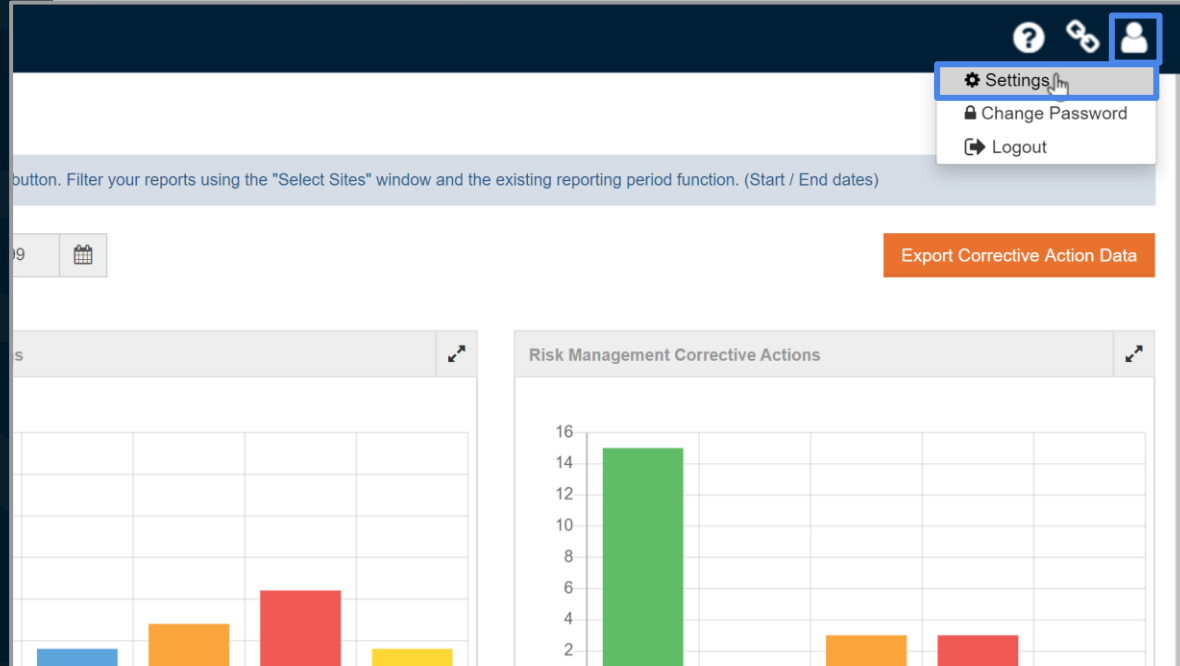
**Save** the selection and you'll now see information for only the sites you selected. This selection will persist even when logging out and back in, so return to the Site Selection tool whenever you need to change the sites you'd like to see information for.



# Damstra Safety Essentials Settings

If your profile permits you with access, *Settings* is where customisations and preferences across a multitude of modules and registers can be made.

Settings can be accessed via the icon toward the top of the screen.

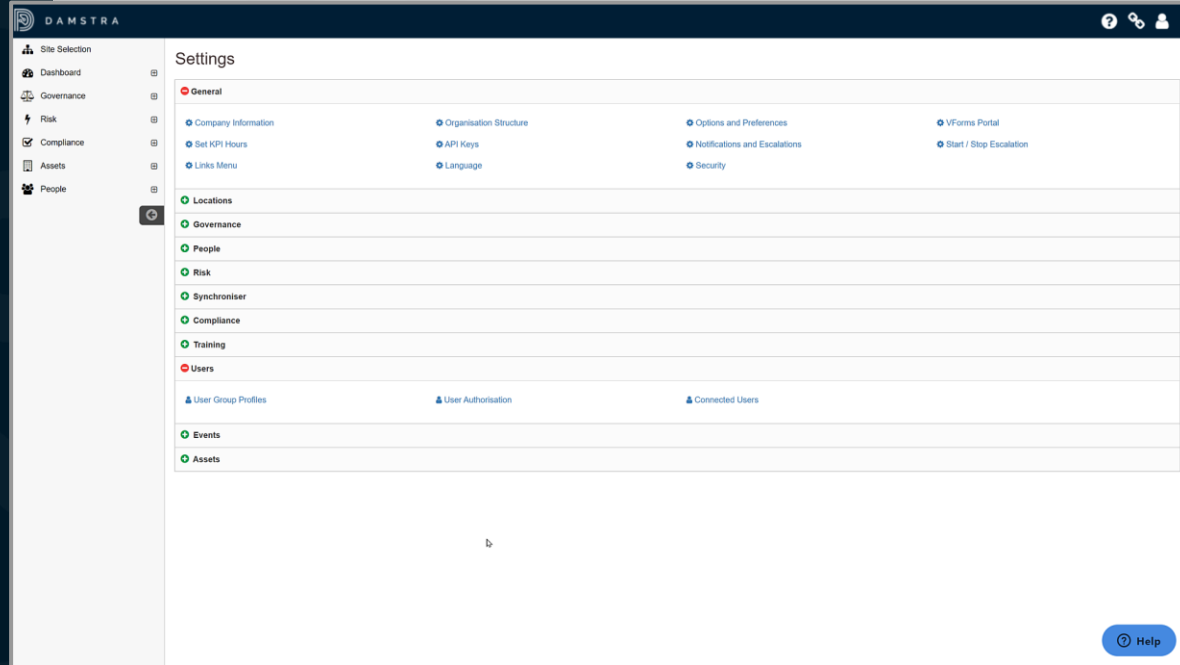


# Damstra Safety Essentials

## Settings cont.

Settings are grouped into sections that align with the modules in your menu bar, with the 'General' section housing options that have impacts across-the-board, and the 'Users' section being where User access to your system is managed.

For details on working with specific settings, refer to the Knowledge Base, within the Support Portal, which we'll cover later in the video.

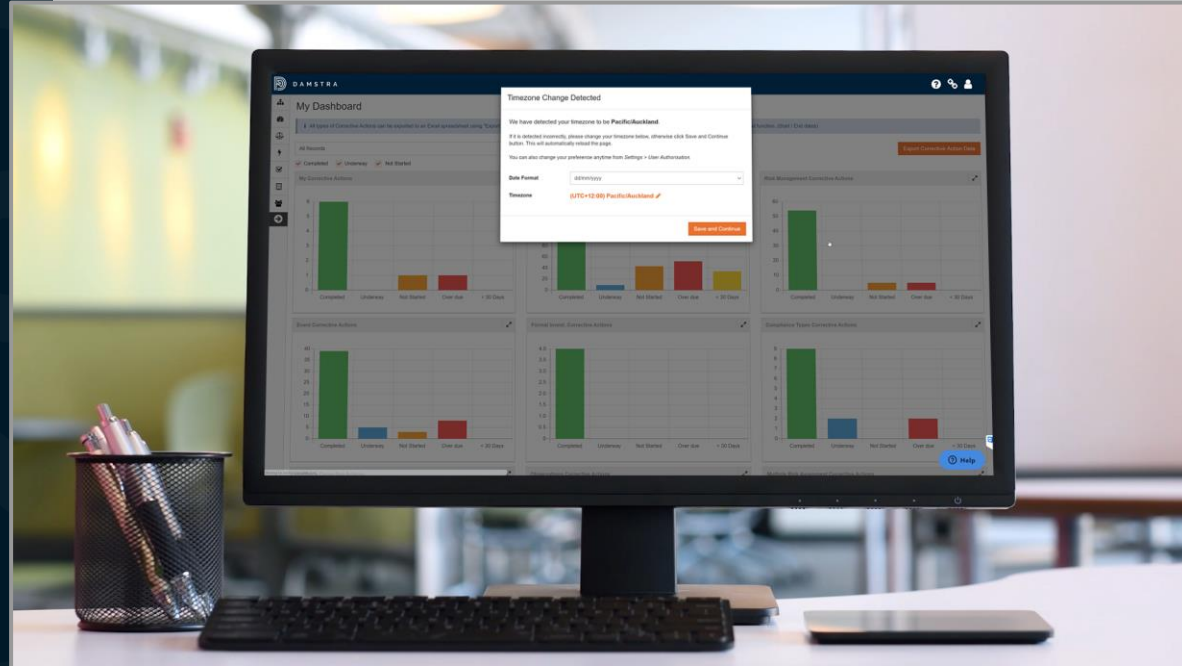


# Damstra Safety Essentials

## Time zone Support

If your Organisation works across multiple time zones, it's important to understand how date and time information is treated within your system.

As we saw earlier, your current time zone is automatically detected the first time that you log into your system and is stored as part of your profile. If the time zone detected is incorrect, or your time zone changes due to travel, it's important to update this in your User profile as the detected time zone will be recorded against any date & time data you add to records.





# Damstra Safety Essentials

## Changing or Updating your time zone

To change or update your time zone, **navigate** to the 'Users' section of Settings, and **select** 'User Authorisation'.

**Locate** your User account and **select** 'Edit'.

**Select** the correct time zone from the picklist, and **save**.

The screenshot displays the Damstra Safety Essentials interface. On the left, a sidebar menu includes 'Compliance', 'Training', 'Users' (highlighted with a red box), 'Events', and 'Assets'. Below the menu, there are links for 'User Group Profiles' and 'User Authorisation' (highlighted with a red box). The main content area shows the 'User Authorisation' form for a user named 'Martin Daniels' (Employee Name) and 'daniel.martin' (User Name). The form includes fields for 'Key User', 'Sensitive User', 'Email Address' (mdaniels@abcind.au), 'Date Format' (dd/mm/yyyy), and 'Timezone'. The 'Timezone' dropdown menu is open, showing a list of time zones. 'Australia/Sydney' is highlighted in blue. Other visible time zones include Indian/Christmas, Pacific/Saipan, Pacific/Guam, Australia/Lindeman, Australia/Lord\_Howe, Pacific/Efate, Pacific/Kosrae, Pacific/Bougainville, Pacific/Pohnpei, Pacific/Guadalcanal, Antarctica/Macquarie, Pacific/Noumea, Pacific/Norfolk, Pacific/Vallis, Pacific/Nauru, Pacific/Kwajalein, Pacific/Majuro, Pacific/Fiji, and Pacific/Funafuti. At the bottom, there is a search bar and a button labeled 'ABC Group (Administrators)'.

# Damstra Safety Essentials

## Viewing data from a different time zone

When adding date & time data to new records, you will not be asked to select the time zone. Instead, your system will use your currently-set time zone.

When viewing or working with records that include date & time data that was recorded by a User in a different time zone to your own, your system will display the date and time data in both the record's time zone and yours.

Records that were added to Damstra Safety prior to October 2020 may not have any associated time zone. If required, you can manually select the correct time zone for the record by **editing** it, **selecting** the time zone from the picklist, and **saving**.

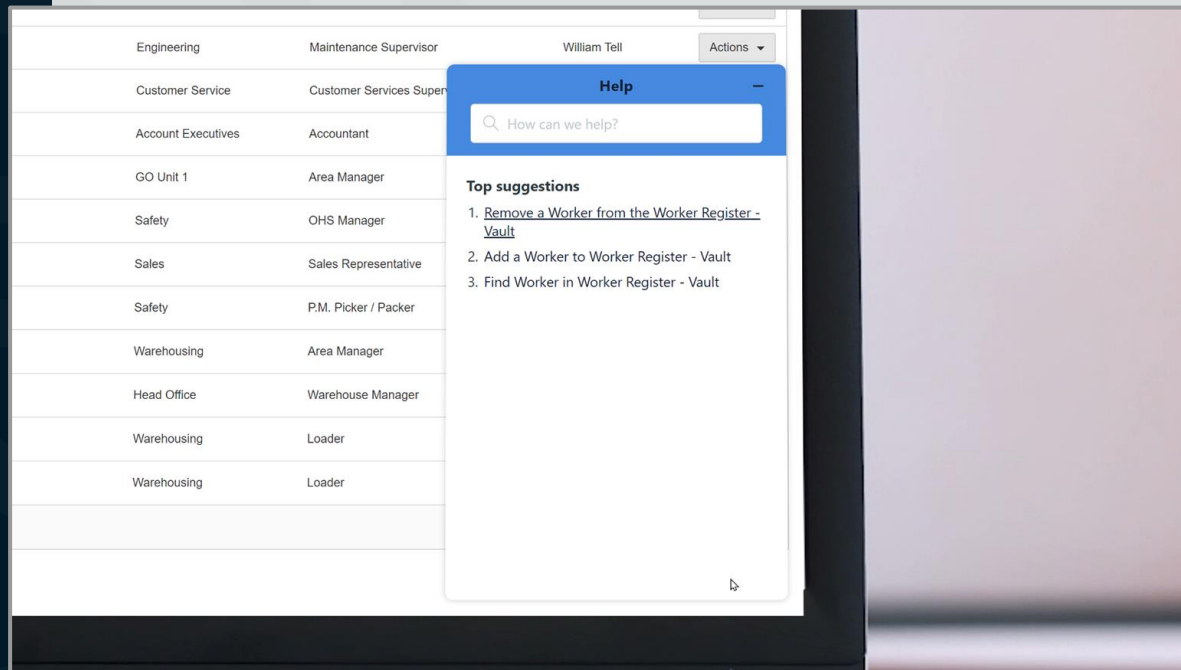
Event Date *	04/05/2016		(AEST)
	04/05/2016 (NZST)		
Event Time *	08:20		(AEST)
	10:20 (NZST)		

# Damstra Safety Essentials

## Help and Support

As with learning any new system, we know that you'll need support as you continue getting to know Damstra Safety. Luckily, our Knowledge Base is here to help.

You'll find a 'Help' widget toward the bottom-right of your screen. This feature is present across your entire system and can offer help based on what you're currently doing. For example, clicking the help button while in the Worker Register will suggest help relating to managing Worker records.



# Damstra Safety Essentials

## Help and Support cont.

If you don't see the help you need, go ahead and type your question or enter some keywords. From the results, click to select the article you'd like to view.

Most articles feature a video guide which we recommend viewing in full-screen, as well as a downloadable PDF or PowerPoint document.

To view Knowledge Base articles in a separate web page, click the 'pop out' icon toward the top-right of the widget. This will open the same article within the Support Portal.

The screenshot displays a web interface with a table of roles and a sidebar menu. The table lists various roles and their corresponding managers. The sidebar menu is open, showing a 'Help' section with a 'Manage Training for Worker' article selected. The article title is circled in blue, and a mouse cursor is pointing at it. The article content includes an overview and a list of topics to be learned.

Engineering	Maintenance Supervisor	William Tell	Actions
Customer Service	Customer Services Super		
Account Executives	Accountant		
GO Unit 1	Area Manager		
Safety	OHS Manager		
Sales	Sales Representative		
Safety	P.M. Picker / Packer		
Warehousing	Area Manager		
Head Office	Warehouse Manager		
Warehousing	Loader		
Warehousing	Loader		

**Help**

**Manage Training for Worker** - Vault

**OVERVIEW**

Vault provides powerful tools to identify, schedule and track Training requirements for People across your Organisation, based on Position and individual needs. This video shows how to manage the Training Record for an individual Worker.

You will learn how to:

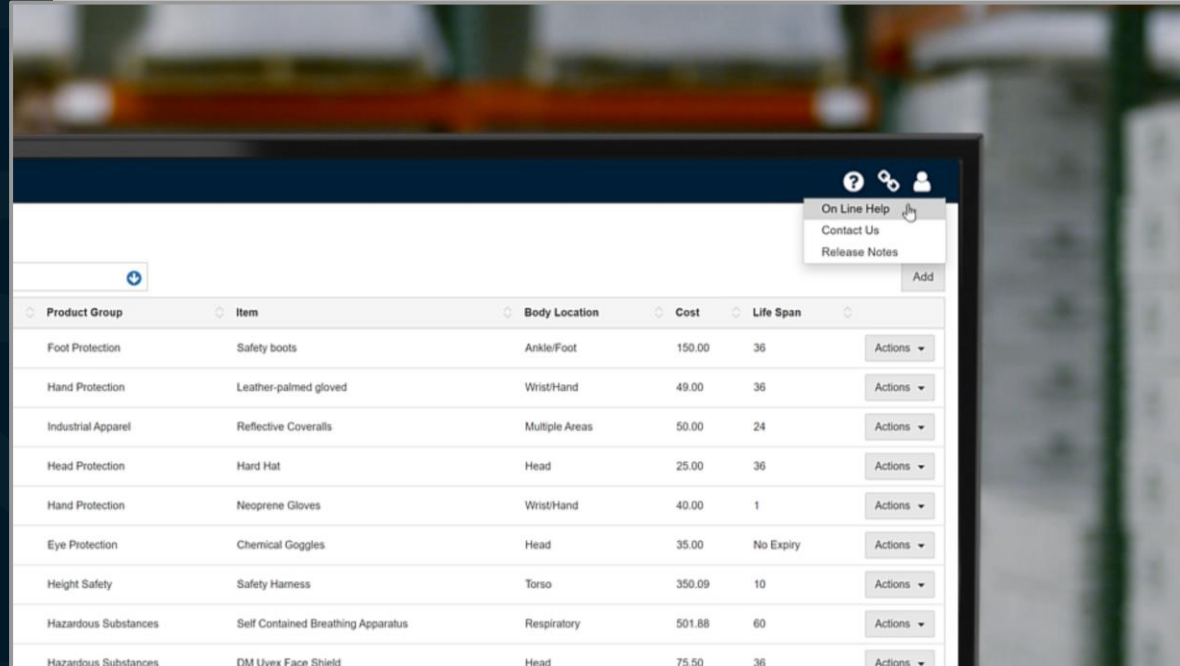
- Initiate editing a Worker's record
- Assign a Worker to attend an already-scheduled session of a Training Course
- Assign a Worker to undertake a non-scheduled Training Course (e.g. Online course)
- Record the outcome of a historically-undertaken Training Course
- Identify and understand the various Training

# Damstra Safety Essentials

## Accessing the Knowledge Base

You can also visit the Support Portal directly by **clicking** the question mark icon at the top of the screen and selecting '*online help*'.

**Click** '*Knowledge Base*' to browse, search and view our articles.



Product Group	Item	Body Location	Cost	Life Span	
Foot Protection	Safety boots	Ankle/Foot	150.00	36	Actions ▾
Hand Protection	Leather-palmed gloved	Wrist/Hand	49.00	36	Actions ▾
Industrial Apparel	Reflective Coveralls	Multiple Areas	50.00	24	Actions ▾
Head Protection	Hard Hat	Head	25.00	36	Actions ▾
Hand Protection	Neoprene Gloves	Wrist/Hand	40.00	1	Actions ▾
Eye Protection	Chemical Goggles	Head	35.00	No Expiry	Actions ▾
Height Safety	Safety Harness	Torso	350.09	10	Actions ▾
Hazardous Substances	Self Contained Breathing Apparatus	Respiratory	501.88	60	Actions ▾
Hazardous Substances	DM Uvex Face Shield	Head	75.50	36	Actions ▾

# Damstra Safety Essentials

## More Help and Support

Or to reach out for technical support, click 'submit a request'.

You've now learned the basics of navigating around and working within your system.

Help with other procedures is available in the Support Portal.

