

# About this package

## HEAT STRESS - e-Learn Tool

### 1 Purpose

This package has been developed to provide guidance and assistance in implementing the Heat Stress e-learn tool within your company.

### 2 Who is this package for?

These materials are for CEOs and managers responsible for implementing safety-related communications within your Company.

### 3 What's in the package?

#### Rollout Instructions

An overview of the roll-out steps and activities.

#### Tool

Information about the e-learn tool and how to access and use it.

#### Guideline

Information about the Heat Stress Guideline and where to access it.

#### Video

Information about the video clip available to introduce the Heat Stress e-learn tool

#### Other Collateral

Information about other tools and shared materials to help communicate Heat Stress in your workplace

#### Poster

Additional resource to help promote the Heat Stress e-learn tool.

### 4 Who is the target audience for these materials?

The employees and contractors of all Safer Together member companies.

### 5 Who do I contact for more information/support?

Please contact the Safer Together Competence and Behaviour Working Group on:

T: 1300 723 869

E: [health@safertogether.com.au](mailto:health@safertogether.com.au)

All materials are available to Safer Together members at: [safertogether.com.au](http://safertogether.com.au)

# Instructions for rollout within your company

## HEAT STRESS - e-Learn Tool

**1**

Read the implementation guide and instructions in this package. Familiarise yourself with the materials within it.

**2**

Identify company representatives responsible for undertaking activities in accordance with the implementation guide.

**3**

Schedule a suitable time to conduct a face-to-face briefing with company representatives and your management team using the materials in this package.

**4**

Explain to your audience that you want them to brief their work teams/ direct reports and give them the materials to do this (this Package).

**5**

Monitor roll-out progress.

**6**

Gather feedback.

# Guideline

HEAT STRESS - e-Learn Tool



A guideline that provides guidance on measures that should be implemented for managing the risks to personnel working in hot conditions.

Download the materials from: [safertogether.com.au](http://safertogether.com.au)

# Tool

## HEAT STRESS - e-Learn Tool



Access the e-learn tool portal via the Safer Together website and use it immediately.



Download the tool as a package ready for use within your own Learning Management System (LMS)

Download the materials from: [safertogether.com.au](http://safertogether.com.au)

# Video

## HEAT STRESS - e-Learn Tool



A short video to introduce the Heat Stress e-learn tool and the key features of it.

Download the materials from: [safertogether.com.au](http://safertogether.com.au)

# Other Collateral

## HEAT STRESS - e-Learn Tool

MEMBERS ONLY



Download

**Management of Heat Stress**  
Communication Pack - 3 files available  
Shared by Safer Together

MEMBERS ONLY



Download

**Thermal Work Management**  
Safety Toolbox - 11 files available  
Shared by McConnell Dowell

MEMBERS ONLY



Download

**Hydration**  
Safety Moment - PDF (275.66 KB)  
Shared by Arrow Energy

MEMBERS ONLY



Download

**Worker Leaves Broken Vehicle**  
Safety Alert - PDF (159.92 KB)  
Shared by APPEA

Other useful shared material on Heat Stress that can be used to build awareness on the topic together with the e-learn tool

Download the materials from: [safertogether.com.au](https://safertogether.com.au)

# Poster

## HEAT STRESS - e-Learn Tool



The poster features a background image of two workers in hard hats silhouetted against a bright sun at an industrial site. In the top left, there is a graphic that looks like a sticker with the text "HEAT STRESS" and a person icon with steam coming out of their head, along with the "Safer Together" logo. In the top right, the "Safer Together" logo is also present. A grey callout box on the right contains the text: "A Poster to assist in communicating the Heat Stress e-learn tool in the workplace." The main title "Heat Stress Management Guideline and E-Learn" is in large white font on a green background. Below it, a paragraph states: "Increase heat stress awareness across the Industry and provide guidance on mitigation measures that should be implemented for managing the risks to personnel exposed to heat." Below this text are three overlapping images of the guideline and e-learn tool materials. On the right side, there are three heat risk level indicators, each with a color-coded arrow and a temperature threshold: "MEDIUM HEAT RISK DAY >30°C Apparent Temperature" (orange arrow), "HIGH HEAT RISK DAY >40°C Apparent Temperature" (red arrow), and "CRITICAL HEAT RISK DAY >54°C Apparent Temperature" (black arrow). At the bottom, there are two QR codes: one for the "Heat Stress Guideline" and one for the "Heat Stress e-Learn" tool. To the right of the QR codes are social media icons for WhatsApp, Facebook, YouTube, LinkedIn, and X, along with the website address "safertogether.com.au".

**HEAT STRESS**

Safer Together

Safer Together

A Poster to assist in communicating the Heat Stress e-learn tool in the workplace.

### Heat Stress Management Guideline and E-Learn

Increase heat stress awareness across the Industry and provide guidance on mitigation measures that should be implemented for managing the risks to personnel exposed to heat.

**MEDIUM HEAT RISK DAY**  
**>30°C**  
Apparent Temperature

**HIGH HEAT RISK DAY**  
**>40°C**  
Apparent Temperature

**CRITICAL HEAT RISK DAY**  
**>54°C**  
Apparent Temperature

Heat Stress Guideline

Heat Stress e-Learn

[w](#) [f](#) [v](#) [in](#) [X](#)  
safertogether.com.au

Download the materials from: [safertogether.com](http://safertogether.com)