

Appendix A

HEALTH SAFETY AND WELLBEING - LOCAL HSW INDUCTION/ORIENTATION

This template will assist Line Managers/Supervisors (or delegate) to ensure that the general HSW information has been provided. This information may be provided one-on-one, or as a group (e.g. lecture), on-line, email, brochure and/or website.

Explain to the worker(s):

All new s	All new staff are required to complete the HSW Web-based induction during the first 3 months of employment					
	The Corporate University HSW induction information (located <u>HSW Web-based induction)</u> provides generic information on the HSW systems in place, HSW roles and responsibilities, how to report and incident/injury and other HSW information regardless of the role and area of work.					
Local He	alth and Safety Information					
	The nature and location of hazards in the area of work, including a brief summary of any activities/items listed on the local Hazard Listings and the control measures in place if applicable);					
	[Insert or attach the relevant Hazard Listing(s)]					
	The location of health and safety information (if relevant/applicable) e.g. hazard listings, risk assessments, safe operating procedures, safety data sheets, chemical registers, how to access ChemWatch.					
	[Insert – local arrangements/systems]					
	The names of key health and safety personnel (as applicable)					
	Health, Safety and Wellbeing Team - point of contact	[Insert]				
	Health and Safety Representative	[Insert]				
	First Aid Officer(s) and Location of the first aid kit.	[insert]				
	Floor Warden(s)	[insert]				
	That additional instruction (Induction and/or Proficiency) or Training (Competencies/licences/qualifications), may also be required before the staff member undertakes a task, if: they are working with Hazardous Chemicals; and/or a level of proficiency is identified on a risk assessment as a control measure; and/or a risk assessment for the activity has a residual risk of high or very high; and/or the WHS legislation requires the worker to be assessed as competent (i.e. formal training by an authorised or Nationally Recognise Training Organisation who will provide them with a statement of attainment, qualification or licence following successful completion					
	of the training.) Workers and Managers/Supervisors are to ensure that this instruction/training is scheduled, completed prior to undertaking the tarecorded where required in accordance with the Provision of HSW information , instruction and training chapter. For further information refer to your HSW Contact (as applicable to your area).					
	How to raise/report a HSW issue e.g. a hazard (potential risk of injury/illness), add an agenda item for discussion at a relevant Committee, the requirement to report a work related incident/injury as soon as possible and who to report to.					
	[Insert]					
	The importance of discussing any specific requirements if you have a disability and require additional assistance in your role. e.g. building access, workstation modification, procedures for emergency evacuation with your Manager/Supervisor.					
	How to set-up the workstation if required (e.g. includes equipment, ergonomic set-up).					
Emergen	Emergency Management (Explain and/or conduct a site tour)					
	Procedure(s) on hearing an alarm e.g. Fire (single alarm or Beep.Beep.Whoop.Whoop), duress alarm, gas alarm etc.					
	The location of the Emergency Evacuation Posters & Emergency Colour Charts with a brief explanation of Code Blue, Code Red etc.					
	The location of the Emergency Exits & External Assembly Area(s) and Break-Glass/Duress/Gas alarms/isolation points etc					
	Security arrangements for the building/area of work (e.g. swipe card access), working in isolation, after hours.					
	Emergency spill kit location and response (if applicable).					
Other (Please add additional local HSW information if applicable)						

HSW Handbook	Provision of HSW Information, Instruction and Training	Effective Date:	20 March 2017	Version 1.1
Authorised by	Director, Health Safety and Wellbeing	Review Date:	20 March 2020	Page 1 of 1
Warning	This process is uncontrolled when printed. The current version of this document is available on the HSW Website.			