



Safe Work Procedure Template (DS-PR09-TM05)

Title: [Machinery/Equipment (include details of make, model & type)/Operation/Process] Click here to enter text.SWP ID. Number: Click here to									
			iere to enter text		shool/Dortfolio/Arc	- Click horo	to optor toxt		
Campus: Click here to enter text. Building Number: Click here to enter text.					Faculty/School/Portfolio/Area: Click here to enter text. Floor & Room Number: Click here to enter text.				
	nder: Click here								
Issue date:	enter a date.	Current ver		Current versio	n	Next review date: Click here to enter a date.			
Click liele to	enter a date.	Click here to		Issue date:	tor o data	Check here to enter a date.			
Constant la la su				Click here to en	iter a date.				
Created by: Employee N		to enter text	. Position: Clic	k here to ente	r text. Date: Click h	ere to enter a	a date.		
	Safety Represent	ative (HSR):	Name: Click h	ere to enter te	xt. Date: Click h	ere to enter a	a date.		
	s who were invo ame: Click here		-		r text. Date: Click h	ere to enter a	a date.		
	Assessment asso o enter text.	ociated with		nce number: ere to enter tex		e completed ck here to ent			
1. Pro	vide a descriptio	n of the task	c / activity						
Include a bri	ef description of	the task or a	ictivity (e.g. use o	of a drill) or (e.	g. decanting a				
hazardous cl			, , , , ,	, , , ,	5 0				
	,								
Click here to	enter text.								
					I.	NSERT IMAG	E OF PLANT ITEM		
2. Per	sonal Protective	Equipment	(PPE) required(Please check t	he relevant boxes)				
		m							
	Safety footwear	111/2/	Safety gloves ma		Close		Hair net must be		
	must be worn		be required for some operations		fitting/protective clothing must be	4	worn		
			some operation.		worn				
	Safety glasses must be worn		Hearing protectic must be worn	on 🔁	Welding mask must be worn	F)	Face shield must		
	Respirator must be worn		Dust mask must k worn	be	Breathing apparatus must be worn		Apron must be worn		
$\mathbf{\Theta}$	Beard snood must be worn		Safety harness mu be worn	ust	Hard hat must be worn		High visibility jackets must be worn		

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Warning:

DO NOT carry out this task or activity unless you have been authorised to do so

3. Before you sta	1									
Competencies and training	List specific operator competency requirements e.g. area induction, qualifications, certificates, OHS training, supervision Click here to enter text. List competency of Assessor Click here to enter text.									
Tools and equipment	List tools and equip	ment	requ	ired to perform	the t	ask or activity Click h	iere to	o enter text.		
Chemicals and	List chemicals or su	bstan	ices re	equired to perfo	orm th	ne task. Attach Safety	/ Data	a Sheets (SDSs)		
substances	Click here to enter t	ext.								
Energy Isolation	Does this task or activity require any isolations, e.g. for performing maintenance tasks on plant or equipment? Lock Out Tag Out (LOTO) must be performed by a competent person. Please contact the Technical Officers to arranged completion of LOTO Click here to enter text.									
Permits required	Work or other?	-	-			Confined Spaced Er	-		: or H	
	Click here to enter t	-	ease		IIIICd	I Office to arrange co	mpie	lion		
Hazards	Physical Hazards (Please check the relevant boxes)									
	Entanglement			Crushing		Moving parts		Falling objects		
	Sharp objects			Electricity		Projectiles		Hot/cold surfaces		
	Airborne metal dust, swarf, splinters			Noise/ vibration		Working from height		Radiation		
	Manual Handling/ergonomic			Slips, trips, falls		Pinch points		Other (specify): Click here to enter t	ext.	
	Chemical Hazards (Please check the relevant boxes)									
	Flammable		Corr	osive		Irritant (skin, eye, respiratory)		Oxidising		
	Тохіс		Gas under pressure			Explosive		Other (specify):		
	Click here to						Click here to enter t	ext.		
	Biological Hazards (Please check the relevant boxes)									
	Bacteria		Virus	ses		Fungi		Mould		
	Insect / animal bites		Bloo fluid	d & other body s		Sewage		Other (specify): Click here to enter t	.ext.	
Safety Precautions	Some examples: (this list is a sample but is not exhaustive)									
	Do not start the saw with the blade touching the job item. Allow the blade to reach full speed first.									
	Do not leave saw running unattended.									
	Do not reach over or across the machine when it is in operation.									
	Do not load or unload a work piece whilst the saw blade is still running.									
	Do not exceed the maximum cut for the machine.									
	Do not cut materials other than metal on this machine.									
	Do not use faulty equipment. Immediately report suspect machinery.									

Safe Work Procedure August 2020

Rev. 1.0





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	Do not blow compressed air onto the skin.						
	Can only be accessed during opening house 9.00am – 5.00pm, Monday to Friday						
	Click here to enter text.						
Emergency preparedness and response	List emergency response equipment/resources that must be in place before you start e.g. first aid kits, fire extinguishers, chemical spill kits, radiation skill kits, cyanide response kits, satellite phone, EPIRB, safety observer, first aid officer						
	Ensure availability and locate the following requirements						
	first aid kits						
	• fire extinguishers						
	chemical spill kits						
	safety observer						
	first aid officer						
	In the case of an emergency						
	Use the <u>SafeZone App</u>						
	Ambulance, Fire or Police 000						
	Security Deakin 03 5227 2222 (or 1800 062 579)						
	Poison 13 11 26						
	All injuries must be reported and seen by a First Aid Officer.						
	First Aiders and their contact details are displayed on first aid boxes.						
	List details of specific response requirements in an emergency e.g. phone 000, check for personal danger before attempting rescue, contact Base Contact						
	Click here to enter text.						
Waste disposal	List details of waste disposal requirements e.g. don't put chemicals down the drain, use of bio-hazard bags etc. Click here to enter text.						
Supporting documents	List any relevant procedures e.g. Deakin procedures, relevant legislation, definitions, reference to other safety information)						
	Click here to enter text.						

4. Procedure						
Step Number	Task / Activity (Description of each Step of the task or activity)	Potential Hazards (What could cause harm)	Control Measures (What can be done to minimise harm)			

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This SWP does not necessarily cover all possible hazards associated with the task/activity and should be used in conjunction with the risk assessment. It is designed to be used as an adjunct to teaching Safety Work Procedures and to act as a reminder to users prior to the activity or use.

5. SWP Approver						
Manager/Supervisor	Name: Click here to enter text. Position: Click here to enter text. Date: Click here to enter a date.					
Responsibility for	Name: Click here to enter text. Position: Click here to enter text. Review Date: Click here to enter a					
SWP review	date.					

6. SWP sign off sheet (Add more lines as required)								
In signing this section the assessor/ authoriser agrees that the following persons are competent in following this SWP Name Signature Date Competent Name of Assessor/authoriser Signature of Assessor/Authoriser								
Click here to enter text.		Click here to enter a date	Click here to enter text.					
Click here to enter text.		Click here to enter a date	Click here to enter text.					

7. Revision

Rev No.	Issue Date	Nature of Amendment	Page No(s)	Author	Department
1.0	10.08.2020	New Document	All	A Mullen	Health & Safety