ACCESS & ISOLATION PERMISSION TO WORK_FORM



The purpose of this Access & Isolation Permission to Work (PTW) is to ensure that adequate controls are implemented and affected stakeholders are notified. All work is to comply with relevant legislative and Flinders University requirements.

Note: 2 days' notice required for fire systems isolation & 10 days' notice required for services isolation Permission.

Document Control Reference - BPWHS-24

Permission to Work (PTW) Number

(Flinders Uni to complete)

In the event of an Emergency, all PTW's are immediately suspended. All persons must assemble at the nearest nominated assembly point. The PTW must be re–authorised (Signed) by the PTW Issuer {Consult on this title} before work resumes.

Fire isolations are not to permitted to remain overnight without written authorisation.

Fire isola	tions are	not to	permitted to re	main	overn	ight w	ithout writt	en au	tnorisation.		
1. CONTRACTOR DETAIL	S										
Company undertaking the wor	k:										
Person undertaking the work 8 phone number:	Š.						pervisors name one number	e &			
Principal Contractor Company	:										
Principal Contractor Contact name & phone number:											
2. LOCATION											
Location of Work: (inc. Campus/Building/Room:							vel and om number				
Planned Work Activity:											
Estimated Duration of the PTW: Date From					Tir	ne from					
	Date	to				Tir	me to				
3. ISOLATION DETAILS						•					
Isolation type	□E	ectricit	ty □Gas □Wat	er 🗆	Mecha	nical [☐Fire Suppr	essior	n □FIP	Other:	
Document areas and equipme	nt										
inclusive of research activities											
that will be affected by the											
isolation											
Document systems, circuits or											
fire system zones that require											
isolation (attach relevant											
documentation) 4. WORK DETAILS – ELE	CTRICALIO	COLATI	ON								
Document areas/circuits that v		OLATI	ON								
affected by the isolation/s	will be										
Document point of isolation						Voltage Ty	ne	□ High Vol	tage □Low V	oltage	
boddinent point of isolation							Voltage 1	PC	□IIIgii VOI	tage — Low v	Oitage
Lagree NOT to access behind the escutcheon nanel				YES Complete Section 6							
				NO	NO (Require access for this task) Complete Sections 5 - 7						
5. REQUIREMENT FOR S											
The person in direct control ac attached SWMS/JSA. All items						below) have been	consi	dered and in	cluded in the	
General				√or N/A						√or N/A	
				14/74	Signe	d Job specif	ic SW	MS attached		IV/A	
Will the Isolation affect stakeholders?					Ū	•					
If yes (\checkmark) who is responsible for consultation and notification?					Lock out/Tag out procedures are in place for isolation of affected plant & infrastructure?						
Flinders Uni Name:						Plant and equipment to be used is identified? Pre start inspections & PPE must be referenced as controls					
Contractor	Name:					Proce			e safe reinsta		

Electrical									
Electrical infrastruc			Daily reinstatement of	ety systems is					
including area clear			required?						
flammable materials?				- · · · · · · · · · · · · · · · · · · ·					
For work adjacent energised infrastructure a risk assessment been completed justifying the need for the work and there is				Extent of fire safety s	-				
			identified and emerge considered/implement	•	rois				
trained safety observer present at all times who is competent low voltage rescue?			""	considered/implemen					
	JEST (PTW Hold	ler)							
		ormal request to commend	e activities	involving one or more s	pecified h	igh-risk works.	I request		
		istered by the relevant Flin							
hereby certify that:									
		-	ary controls to ensure the health and safety of all persons who m						
	affected by the activities.								
	I shall monitor the identified hazards and control strategies throughout the work activities.								
					Date:				
PTW Holder			Signature		Time:				
7 DDINCIDAL	RINCIPAL CONTRACTOR/PCBU CONTRACTING THE			THE DTW/ HOLDER					
		someone other than the U			dor\/ DCDI	II (whore the II	oivorsity		
•	•	missioning the work, I have				•	•		
covered by this PTV		missioning the work, rhave	reviewea	ne attached 5 v v v i s j 35 v	(and kept	t a copy, for the	. WOTK		
PCBU/Principal						Date:			
Contractor Rep:			Signature			Time:			
8. STAKEHOL	DER NOTIFICAT	TION (Authorised person to	complete)						
Stakeholder Affect	ed by the								
isolation work									
Areas Notified		Faculty/School/College		Campus Operations		Security			
		Legal and Risk	\vdash	Fire Wardens (s)		IST			
		_							
		Other (Provide Description)							
	UNIVERSITY PT			·					
The above criteria have been addressed and the work is authorised to commence in accordance with the SWMS / JSA and identified control measures. As the Flinders University Permit Issuer, I hereby acknowledge that:									
control measures. /				owledge that:					
I have allocated this PTW a number on the BPRS.									
PTW Issuer	Flinders University		Signature		Date:				
PTW ISSUEI	Filliders Offive	rsity	Signature			Time:			
10. CLOSE OU	Т								
As the PTW Holder, I hereby acknowledge that:									
All Isolations have been removed and/or reinstated, all workers have vacated the space and the area has been									
	-	ecured and compliant cond			•	•	d to the		
Flinders University representative including new infrastructure and disconnected services									
PTW Holder			Signature			Date:			
114 1101461						Time.			
As the PTW Issuer, I authorise the closure of this PTW and will close the BPRS request and file this document:									
PTW Issuer						Date:			
			Signature		Time:				

Warning	This process is uncontrolled when printed.	Effective Date	18/09/2018	Version	1.0
Authorised by		Review Date	Sept 2021	Page:	
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