

Isolation of Services Permit

Requests for approval to isolate services shall be provided to the Campus Facilities Manager or delegate via FM Assist not less than 5 working days prior to the issue of an <u>AWN</u>. (The <u>Draft AWN Template</u> must be submitted 96 hours prior to the proposed commencement of works.)

Contractor to complete Sections 1 to 6 (requesting approval for the Isolation) and Section 10 (Isolation reinstatement).

1. CONTRACTOR DETAILS			
Company Undertaking the Work:			
Person Undertaking the Work & Phone Number:			
Occupational Licence Type & Number:			
Contractor Supervisor Name & Phone Number:			
Principal Contractor Company:			
Principal Contractor Contact Name & Phone Number:			
2. LOCATION			
Location of Work including Campus Building Room Number External			
Details of planned work activity i.e. testing, maintenance, repair, construction:			
Estimated Duration of the Permit:	Date from:	Time:	
	Date to:	Time:	

3. ISOLATION DETAILS										
Isolation type:	Fire Systems Smoke / Thermal Detector			etector	r Gas Suppression System					
	-	ΠТ	own Mains Supply		□ VE	ESDA	□ FIP/EWIS			
	□ Sprinkler System					☐ Fire Pum	p / Tank			
	☐ Electrical									
	☐ Gas - Natural					☐ Gas - Laboratory				
	☐ Mechanical				□ Vertical Transport					
	□ Sewer									
	☐ Water - Mains ☐ W ☐ BMS ☐ CEMS				Water - Recycled					
						Comms	☐ Gas Monitoring			
	☐ Electronic Se	ecurity	□ Doors)uress	☐ Fridge	☐ Freezer ☐ Incubat			
	☐ Other (please specify)									
List areas affected by this										
isolation: Campus, Building, Floor &										
Room Numbers										
Sprinkler Valve NumbersFire Detector Numbers										
Switchboard & Circuit										
NumbersControlled Environment										
Device Numbers										
4. REQUIREMENTS FOR SWMS The person in direct control of the	works acknowle	dges th	at the items relate	ed to th	is appli	cation to Isolate S	ervices Permit (bel	ow) have		
been considered and included in the	ne attached SWM	S/JSA.	All items must be	e ticked	or mar	ked N/A (✓ or N/A).	√ or		
General			ff. 4 1 1 4 0 1 4					N/A		
Lock out/Tag out procedures are in Plant and equipment to be used is	•					and as controls				
Process in place for the safe reinst				ust be	reference	seu as controis.				
Electrical								√ or		
Electrical infrastructure & associate	ed hazards are id	dentifie	d including area	clear of	wet cor	nditions, combusti	ible and flammable	N/A		
materials. For work on live circuits a risk asse	essment has bee	n comp	pleted and approv	red by t	he Dire	ctor: Facilities Ma	nagement Unit.			
Fire Safety Systems			• •					✓ or N/A		
Daily reinstatement of fire safety sy	stems is require	ed?						14/7.4		
Extent of fire safety system isolation	on has been iden	tified a	nd emergency co	ntrols o	onside	red/implemented.				
Fire										
Precautions that will be followed:	☐ Use shut off tag				☐ Cease hazardous operations					
	☐ Hose / Extinguisher available ☐ Ban welding / cutting / hot work									
	□ Notify SAMFS				□ Notify alarm company					
	☐ Work to be continuous				☐ Additional watchman surveillance					
Please list any other fire prevention	n controls that w	ill be in	place:							

5. ISOLATION PERMIT REQUEST (Holder)														
This acknowledgement signifies a formal request to commence activities involving one or more specified high risk works. I request the Isolation of Services Permit be acknowledged and recorded by the University of South Australia Issuer. As the person requesting the Isolation of Services Permit, I hereby certify that:														
	I shall implement all planned and necessary controls to ensure the health and safety of all persons who may be affected by the activities.													
	☐ I shall monitor the identified hazards and control strategies throughout the work activities.													
				Date:					e:					
Permit	t Requesto	r:			Signatu	ure:			Tim	e:				
6. PRINCIPAL CONTRACTOR/ PCBU CONTRACTING THE WORK TO THE PTW HOLDER														
As the Principal Contractor (where someone other than the University has engaged the PTW Holder)/ PCBU (where the University has engaged the PTW Holder) commissioning the work, I have received the attached SWMS/JSA (and kept a copy) for the work covered by this Permit to Isolate.														
PCBU/Principal Signature:						Date	e:							
Contra									Tim	ne:				
7. FM ASSIST CONFIRMATION (Internal Use Only)														
1.	Fire sprin	klers	and/or thermal detecto	rs must be co	onfirmed a	as operationa	l.	N/A		Yes		No		
2. Smoke detectors must be isolated in the work area.							N/A		Yes		No			
3.	3. Hose reel provided.							N/A		Yes		No		
4. Fire extinguisher provided (at the work site).						N/A		Yes		No				
5. Alternate Warning System or Procedure must be implemented (i.e. EWIS Isolation).							N/A		Yes		No			
6. All controls listed above in Item No. 4 are in place.						N/A		Yes		No				
7. Alternate emergency egress path in place.						N/A		Yes		No				
Note: If the impairment exceeds 12 hours UniSA Insurance must be notified.														
8. STA	AKEHOLDE	ER AS	SSESSMENT (Internal	Use Only)										
Does t		on im	pact Life Safety	☐ Ye	s 🗆	No								
If Yes detail the precautions taken to ensure all stakeholders are safe.														
	nolders affo ames):	ected	by the isolation											
Stakeholders consulted, and email detailing conversations provided:														
9. AUTHORISATION TO ISOLATE SERVICES (Internal Use Only)														
			been assessed and the Permit Issuer, I here			n authorised	to con	nmence in	accordanc	e with the	e SWMS / JS	SA and iden	tified	
	☐ I have approved this Isolation of Services Permit and a copy will be kept on record as per UniSA Procedures.													
UniSA Autho					Signature:					Date: Time:				
10. ACKNOWLEDGEMENT OF ISOLATION REINSTATEMENT:														
I acknowledge the isolated service has been reinstated and is safe to use.														
Contractor:					Signature				Date:					
Contractor:		Signature			oignature					Time:				