

3.1-07FO1 Confined Space Permit to Work Form

The purpose of this Permit to Work (PTW) is to ensure that adequate controls are implemented to protect the safety of persons conducting, or who may be in the vicinity of high-risk work being undertaken and to protect University property from damage.

		Conf	ined Sp	bace Pe	ermit to V	Vork (PTW) Number			(UoA to cor	nplete)
In the event of an Emergency, all PT The PTW i	TW's are imm must be re–a	ediately susp uthorised (Sig	ended. ned) by	All per y the 18	rsons mu &TS PTW	st assemb Issuer bef	le at the r ore work	nearest nor resumes.	ninatec	assembly	point.
1. CONTRACTOR DETAILS Company undertaking the work:											
Person undertaking the work					Sune	ervisor nar	me				
& phone number:						ione numb					
Principal Contractor Company:							-				
Principal Contractor Contact name											
& phone number:											
2. PROJECT DETAILS											
University Project / Job No.						ation of Wo	ork: (inc				
(if applicable):						pus/Buildi		:			
Planned Work Activity:							0				
Estimated Duration of the PTW:	Date from:			Time:		I	Date to:			Time:	
3. ISOLATIONS REQUIRED											
	Isolation of Es	sential Service	s (wato	or	lsc	plation of Fi	ro Indicato	or 🛛	Iso	lation of Fire	2
		, mechanical,				inel				opression Sv	
	U · J	· ·	1								,
4. WORK AREA MONITORING											
WORK PARTY (ENTRY & EXIT)											
The following Confined Space trained a			have be	en con	nsulted wit	h and agre	e to abide	by the cond	litions a	and controls	of this
PTW so have been authorised to enter		Space:									
ENTR	Y						E	XIT			
Name Signa	ture Date Time In Name Signatur				nature	re Date Time O		ne Out			
STANDBY PERSON/S											
The following Confined Space trained a											
Confined Space, have been authorised		ndby person(s)	and agr		abide by th				Permit	:	
Name (Print) S	Signature Date Communication Method Voice Radio Hand Signals Other_										
							→ Hand Signals □ Other				
							ice 🗖 Ra	dio 🖬 Hand	Signais	Uner	
ATMOSPHERIC TESTING											
Test Results											
Reading Time Tested Bu			02		CC		H2S		Flammable		
levels Time Tested By			<19.5% or >23.5% DO NOT ENTER DO			pm ENTER	>10ppn DO NOT EN		>5% L DO NOT E		
			00	NOTE		DONOTI		DONOTEN		DONOTE	
						1					
5. GENERAL REQUIREMENTS FO				1							
The person in direct control acknowledge								ided in the a	attached	d SWMS/JS	Α.
		ems must be t			keu IV/A -	(vroriv/A))				✓ or
	All II			or							
GENERAL INCLUSIONS:				or /A							v or N/A
Company Details; name address and A	ABN			/A				n developin	g the SN	NMS/JSA	
	ABN , COPs and S	tandards		/A		f workers c f sheet for		n developin <u>(</u>	g the SN	WMS/JSA	

Permits, licences and training is documented Risks and controls are clear and specific

Warning	This process is uncontrolled when printed. The current version is available on the I&TS Website.	Effective Date:	January 2014	Version:	2.0
Authorised by	Director of Infrastructure & Chief Information Officer	Review Date:	January 2019	Page: 1 of	2
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Confine	d Space P	ermit to Work (PTW) Number	(UoA to complete)					
RISK & HAZARD IDENTIFICATION & CONTROL	✓ or N/A		✓ or N/A					
All task specific hazards are identified		Working Outdoor risks (including						
Adequate controls & PPE are identified to eliminate or reduce the risk Workers are able to add site specific hazards		Traffic management and PPE must be refe Site Access & Egress risks are id						
Adequate controls & PPE are identified to eliminate or reduce the risk Essential/fire services isolation needs are identified		Site security and maintenance of disability Environmental concerns are identication	access must be considered					
Isolation Request form must be referenced and attached as controls		EPA compliant clean-up must be reference						
Plant and equipment to be used is identified Pre start inspections & PPE must be referenced as controls		Hazardous Chemicals to be used Safety Data Sheets and PPE must be refer						
6. WORK SPECIFIC REQUIREMENTS FOR SWMS/JSA COVERE	D BY THIS	5 PTW						
The person in direct control acknowledges that the items related to PTV			d in the attached SWMS/JSA.					
All Items must be tick	ed or mar	· · · ·						
Confined Space register and associated risk assessment reviewed		Confined Space signage erected						
All essential services, hydraulics, mechanics, pipes etc have been Isolated Atmosphere has been verified before entry into Confined Space and if		Energy sources have been tagged an If Confined Space work has been sus						
continuous monitoring is required, continuous ventilation is arranged		period of time atmosphere levels mus						
Emergency rescue plan is in place and has been practiced		First Aid facilities and qualified first aid	der's are available					
Breathing apparatus (BA) conforms to AS 1715 and persons BA competent and qualified		Harnesses and associated equipmen date and good condition	t conforms to AS 1891, in					
7. PTW REQUEST (PTW Holder)								
This acknowledgement signifies a formal request to commence activitie acknowledged & registered by the relevant University of Adelaide PTW								
□ I have developed / reviewed the attached SWMS/JSA for t								
☐ All work being undertaken covered by this PTW meets the		•	quirements.					
All work being undertaken covered by this PTW meets the I am competent to co-ordinate this work activity in accorda I shall ensure that all persons required to carry out the wor Contractor Induction; been consulted & understand the rec I shall implement all planned & necessary controls to ensu I shall monitor the identified hazards & control strategies th I shall monitor the identified hazards & control strategies th								
I shall ensure that all persons required to carry out the wor Contractor Induction; been consulted & understand the rec			urrent University of Adelaide					
Signature and the second and the sec			, he affected by the activities					
□ I shall monitor the identified hazards & control strategies th		· · · · · · · · · · · · · · · · · · ·						
I have submitted this PTW to the relevant PCBU/Principal	*		ate.					
PTW Holder S	ignature:		Date:					
Name:	- J		Time:					
8. PCBU/PRINCIPAL CONTRACTOR CONTRACTING THE WORK								
As the PCBU/Principal Contractor commissioning the work to the PTW Holder, I have reviewed the attached SWMS/JSA (& kept a copy for our								
records) for the work covered by this PTW to ensure:	le moasure	ara implemented						
Hazards & risks have been identified & adequate contro			A21 / 2M/W2 hodsette					
All work being undertaken covered by this PTW meets th								
PCBU/Principal			Date:					
Contractor Rep:	Signature	2:	Time:					
9. I&TS PTW ISSUER								
The above criteria have been addressed & the work is authorised to con	mmence in	accordance with the SWMS / JSA	& identified control measures.					
As the IPT Permit Issuer, I hereby acknowledge that:								
I have allocated this PTW a number & scanned to the PTV	V register i	n the relevant area.						
PTW Issuer S	ignature:		Date: Time:					
10. CLOSE OUT As the PTW Holder, I hereby acknowledge that:								
	workars ha	un vacated the space & the area h	as been left in a safe condition					
All Isolations have been removed and/or reinstated, all workers have vacated the space & the area has been left in a safe condition. All near miss/hazards/incidents have been reported. The PCBL/Principal Contractor has been informed that the work is complete & of the close out this PTW.								
The PCBU/Principal Contractor has been informed that the work is complete & of the close out this PTW.								
			Date:					
PTW Holder S	ignature:		Time:					
As the PTW Issuer, I authorise the closure of this PTW & will scan it to the PTW register in my area:								
		<u> </u>	Date:					
PTW Issuer S	ignature:		Time:					
Original – Retained by PTW Holder		Copy – Retained by PTW Is	ssuer					
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