

## **Permit Application Form**

RMIT P.S. use only	
Application Number:	

1. General D	etails* (t	o be compl	eted by Applicant)									
PR Number:		Proposed S	Start Date:	Proposed End Date:								
(Or Work Reques	t No.)											
Building:		Level:			Room:							
Description of W	orks:	Isolation to be students.  Sprinklers ha	ne carried out after hou	accommodate mechanical services fit out.  TM to minimize impacts to staff and  vestigation required as elec. schedule not et Barcode: AIR23419 + AIR23420								
Disruption to buil	ding users/	/RMIT activi	ties expected?		Yes	☐ No						
Property Services	Represen	tative:			Capital V FM	Vorks 🗌	Other					
Head/Principal Co	ontractor (0	Company):										
Permits Required	:		Proposed Start	and Finish Date:	Property Repres	Approved						
			Start Date:	End Date:	Date Co	onsulted:	Yes	No				
Working at Heigh	ts											
Fire & Service Iso	lation											
Hot Works Consider Service and Fire Isolation Permit												
Excavation consider	Service and Fire	Isolation Permit										
Hazmat Consider Servi	ice and Fire Isolat	tion Permit										
Applicant Name:					Position:							
Contact Details:			Phone:	Email:								
Signature:					Date:							
2 Applicatio	n Consul	tation 0	Approval (= )									
Facilities Asset Ma	anagement h	nave been co	nsulted and made awa	completed by RMIT For are of the scope of world d on the campus.	ks to be perfo		ve repo	orted				
Property Services	Representat	tive consulte	d for scheduling and W	orks Notices requirem	ents Date	Emailed:						
PropServ Desk red	quired to rais	se WR for Air	master: Yes	No (please refer	to Work Orde	er Details, Pag	ge 2, Sec	ction 6)				
Annessal	Name:		E Number:									
Approval	Signature:											
				ontractor once all				fice				
	Name:			Position:								
Closure	Signature:			1								

PS/FORM/RC/20## Version: 4



## **Fire and Services Isolation Permit**

RMIT P.S. use only	
Application Number:	SI

5. *General Details (sections 5, 6 & 7 to be completed by Permit Applicant for approval)														
Permit Holder (Day):				Perr										
Phone Number:				Pho	ne Nu	mber:								
Comp	oany Name:			•										
SWM	SWMS or Risk Assessment Completed Yes No Disruption to Occupants Expected Yes No													
6. \														
CA#:					•		-	resente			a valid	d CA#	will be	
* - •								may be						
			ervices isolations (							on RM	IIT intr	_	ture.	
			equested on this pe by Airmaster will b				_			s form	,  L	_ Yes	No	
			additional isolation								<u>·                                      </u>			
G	as Suppression	Other Fire	Mechanical	Gas	Elec	trical	Нус	draulic/\	Wate	r 🗌 C	Other			
<b>7.</b> Is	solation Requ	<mark>est</mark> (to be c	ompleted by Perm	it App	licant	)								
				Fire						Serv	ices			
Day #	Date (DDMMYYYY)	Isolation Time (XX:XX 24hr)	Deisolation Time (XX:XX 24hr)	Smoke*	Thermal*	Sprinklers*	Hydrant*	Gas Suppression	Other Fire	Mechanical	Gas	Electrical	Hydraulic/ Water	Other
1				0,		0,	_	0 01						0
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		J			I	l		l	l					
8. R	MIT Authorisa	tion (Seni	or Facilit	ies Coo	rdinato	or)								
I have	reviewed the permit	information	and can con	firm that t	he reques	ted fir	e isolati	ion has b	een a	pprove	d subje	ect to t	he	
	ing permit condition		licable) and t	timeframe	s:									
Additi	onal Permit Conditio	ns:												
Additi	onal Permit Reference	ce No.		1										
Name	:			Signatu	e:				Date	e:		Time	:	
9 (	ontractor Conf	firmation	and Dari	mit Han	dover	to cit	-0							
	andover meeting for			IIIC IIai	luovei	to sit								
1.		-		tween the	Site Man	ager &	Permi	t Holder						
2.		•	•			_								
3.		-	-	_		-		-						
Task S	pecific SWMS are in	place for the	scope of Wo	rk.	Refe	erence	No/s.							
Site M	anager:				Peri	nit Hol	lder/s:							
Name	, Sign and date				Nan	ne, Sigr	n and d	ate						
PERM	IT INSTRUCTIONS													
-	on required to work							following	ng inst	ructio	ns:			
1.			-					: <b>*</b> .	£ . L	- C\A/D	1C d		:	
2.	Ensure you have in Permits.	read, and/or	nave nad ex	piained ar	ia unaers	tand tr	ie requ	irements	or tn	e Swiv	is and	any as	sociated	l
3.		ou are unsur	e and report	anv conc	erns / issu	es imn	nediate	lv.						
4.	Notify the Superv		-	-				-	while	perfor	ming t	he wo	rks.	
PRINT	NAME	DAT	E	TIF	ИЕ (24HR)					SIG	NATUR	Ε.		
If required, additional sign-off on the back page														
10. Permit Handover (for change of Permit Holder, must include Site Manager)														
I understand the permit requirements and have had an adequate handover to ensure controls specified will be communicated, implemented and monitored for effectiveness throughout the works.														
							Time	:						



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Continued Contractor Confirmation							
The handover meeting for the permit must ensure:							
<ol> <li>A site walk through must be completed between the Site</li> </ol>	1. A site walk through must be completed between the Site Manager & Permit Holder						
2. The scope of works is clearly defined and agreed work me	2. The scope of works is clearly defined and agreed work methods in place (e.g. SWMS).						
3. Any conditions of the permit are communicated between	Works Supervisor and Crew .						
Task Specific SWMS are in place for the scope of Work.  Reference No/s.							
Site Manager: Permit Holder/s:							
Name, Sign and date  Name, Sign and date							
PERMIT INSTRUCTIONS							
A person required to work under this Permit To Work (PTW) must comply with \ the following instructions:.							

- 1. Ensure you understand the scope of the work activity and your role / tasks.
- 2. Ensure you have read, and/or have had explained and understand the requirements of the SWMS and any associated Permits.
- 3. Ask questions if you are unsure and report any concerns / issues immediately.
- 4. Notify the Supervisor if you become aware of a new hazard or change in conditions while performing the works.

PRINT NAME	DATE	TIME (24HR)	SIGNATURE

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