

AUTHORITY TO COMMENCE WORK - PERMIT TO WORK

1. DETAILS OF THE CONTRACTOR											
Contractor's Organisation:											
Applicant (Person[s] representing the Contractor's Organisation):											
Mobile: Phone:				Date of Application: / /							
2. DETAILS OF THE PROPOSED WORKS											
Location:		Building	ig:		Floor:		Room/Location:				
Describe the works (Write down Works Order Nos. or Purchase Order Nos. if you have them):											
Isolations/Impairments required (if any) :											
Start date	Start date Date: /						Time:				
			Date: / /								
Finish date			Date: /		/		Time:				
3. SAFETY CHECKLIST											
Mandator	y requireme				:to 10 0 10 0 10 10 0	l h avra h	a an industad				
		Site Indu	iction 🗌	All site personnel have been inducted. RMIT Contractor Access Card sighted.							
				Other (explain reason for no Contractor Access Card) Reason:							
		Job Safety Analysis		This Contractor has prepared and where necessary amended it to control the risks associated with the above							
		(JSA)		wor	works. The Contractor confirms that staff are inducted into						
			rk Method nt (SWMS)	the SWMS/JSA and will comply to its stipulations and ensure personnel also do likewise.							
		Hazardo	us Material	In accordance with Victorian OHS Regulations, Part 4.3 Asbestos, Contractors conducting demolition and							
					refurbishment works must not commence until they have						
				reviewed the current Asbestos Register. Contractors working on RMIT facilities are to ensure they have been							
				provided with sufficient hazardous materials information in order to perform their tasks safely.							
		Testing a	& Tagging	All electric power tools and equipment have been tested and tagged in accordance with AS/NZS3760:2003 at the							
			prescribed testing frequency. The Contractor confirms t			ency. The Contractor confirms that					
			no untested electrical equipment will be used on site or allow personnel to do so.								
		Changed site T			The Contractor confirms all issues in the immediate work environment that may result in additional hazards or						
				dim	diminished control of identified hazards will be immediately						
					reported and works will cease until risks are again assessed and new control measures introduced.						
Not Required	Required	Permits to Work									
		Hot Wor	ks	Con	npleted, Sign	ed and	Approved Hot Work Permit				
		Confined Spaces Entry		Per	Completed, Signed and Approved Confined Space Entry Permit						
		Roof Acc		Completed, Signed and Approved Rooftop Access Permit ONLY							
		Essential Services / Fire Isolation		exit Univ	Impairment (FIP / ASE / ACF / EWIS / sprinklers / hydrants / exit lights) will not be undertaken unless approval by RMIT University. Completed, Signed and Approved Fire Alarm Isolation Permit						
Not	Required	Permits	to Work								





Required								
		Service Isolation Completed, Signed and Approved Service Isolation for Single Isolation of One or Multiple Energy Sources form						
		Working at Heights	All work that is required to be comp potential for a fall from one level to at Heights work permit completed, s	work that is required to be completed where there is a ential for a fall from one level to another requires a Work leights work permit completed, signed and approved.				
		Arbour Works Completed, Signed and Approved Arbour works Permit is required for All Arbour works.						
		Hazardous Material	Are these hazardous materials likely to be disturbed during the course of these works? If so immediately contact Property Services Representative & Senior Advisor, Hazardous Materials for further advice and scheduling of works.					
		Radio Frequency and Rooftop Modifications	nis permit will apply to proposals for site and installation of I radio frequency equipment on or within buildings owned controlled by RMIT University (including any rooftop odifications)					
4. PERM	IT CONDIT	IONS & CONTRAC	FOR AGREEMENT					
The Contractor: This Permit applies only to the work described and is valid only during the times stipulated. Failure to observe Permit conditions may result in the termination of work. The Contractor shall NOT commence works outside the scope of the permit, away from locations specifically listed, or in a manner differing from that stipulated on the Permit. The Contractor shall advise the Site Rep immediately if completion of the works is expected to be delayed or site conditions change. Name (Contractor): Signed: Date: /								
	•		Signed:	Date: / /				
5. STAKEHOLDER DISTRIBUTION								
	у		Facilities & Maintenance	Facilities & Maintenance				
	ation Technolog	gy Services	Media/Comms	Media/Comms				
	&S		Cleaning Contractor	Cleaning Contractor				
	S							
6. PERMIT APPROVAL								
Permit Appro	over to sign on	ce satisfied that the minir	num requirements outlined above ca	n be met.				
Name:			Signed:	Date: / /				
7. RETURN TO SERVICE								
Contractor: I certify that all work herein described in this Permit has been completed in accordance with the terms of the Permit. The work area and all adjacent areas have been checked and hazards associated with the Permit conditions have been satisfactorily addressed. All isolations of energy sources necessary to carry out the aforementioned works have been reinstated and all personal Danger Tags and similar devices have been removed. All impairments to the Essential Services of the building that have been necessary to carry out the works listed on the Permit have been reinstated to operational condition. All items loaned to me have been returned in good order.								
8. CONTRACTOR HEALTH AND SAFETY PERFORMANCE								
Confo	rming	I am able to confirm that in my view the Contractor has executed siteworks in accordance with its JSA or SWMS and compiled to each of the other undertakings given in Section 3.						
	onforming	I am able to confirm that in my view the Contractor has not executed siteworks in accordance with its JSA or SWMS and compiled with each of the other undertakings given in Section 3.						
Name (Contractor):			Signed:	Date: / /				
Name (Cont	tractor):		Signed:	Date: / /				

