

SECTION 2 – Fire and Services Isolation Permit (Contractor to complete if required)

2.1 Isolation Request

Notes: Permit requests submitted without a valid cost code will be rejected and associated works may be delayed.

- All Fire service isolations are to be conducted by Airmaster only.
- All Airmaster activities are chargeable.

Who on site is to be notified of Fire Service Isolations - Name _____ Mobile Phone _____

Please specify contractor to carry out the following isolations, if isolation is required

Electrical contractor	Mechanical contractor	Hydraulic /Water contractor
Gas contractor	Other contractor	Other contractor

2.2 Isolation Details

Fire Service Isolations
Only Airmaster have authority
to isolate RMIT Fire Services

**All Other Isolations
Services**

Day #	Date (DDMMYY YY)	Isolation Time (XX:XX 24hr)	Deisolation Time (XX:XX 24hr)	Smoke*	Thermal*	Sprinklers*	Hydrant*	Gas Suppression	Mechanical	Gas	Electrical	Hydraulic/W	Other
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**Works to only commence once conformation of isolation has occurred
and Lock out Tag out (LOTO) processes are in place**

SECTION 3 – Working at Heights
(Contractor to complete if required)

RMIT P.S. use only

Application Number:

3.1 Type of Fall Protection System

RMIT Work at Height permit is required where using RMIT maintained height access infrastructure. If applicable, please select from below selections.

<input type="checkbox"/> Fall restraint system	<input type="checkbox"/> Limited Free Fall – max free fall less than 600mm	<input type="checkbox"/> Fall-arrest system – max free fall 2m	<input type="checkbox"/> Rope access
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3.2 Mandatory Requirements Answer 'Yes', 'No' or 'N/A' for each question

Answers must be 'Yes', for RMIT to approve the Working at Height Permit.	YES	NO
Number of Workers working at height _____		
Are RMIT installed or maintained fall protection systems being utilised. If no, - Permit is <u>not</u> required		
Will person be walking or working on fragile surfaces		
Are all single-person fall-arrest anchor points capable of withstanding 15kN? and tagged within 12 months?		
Are all two person fall-arrest anchor points capable of withstanding 21kN? and tagged within 12 months?		
Do all fall-arrest systems use a full-body harness with a shock-absorbing lanyard or inertia device?		
Fall restraint/arrest equipment inspected prior to use e.g. equipment tagged or log books available?		
Is all fall protection equipment tagged with current inspection dates?		
Have controls been put in place to ensure no person at height will be working in isolation?		
Will there be a spotter/observer in place to initiate rescue plan?		
Have personnel working or operating equipment at height received adequate information, instruction and training?		

Dropped Objects

Are controls in place for potential falling objects e.g. tools tethered, exclusion zone, spotter, catch platform, signage?		
Does the work method protect workers on lower levels?		
Will an exclusion zone be established below the work area?		

3.3 The following information must be attached to this permit application:

	YES	NO
An RMIT site and task specific Safe Work Method Statement, including Rescue Plan (SWMS).		
Evidence of appropriate competency of workers. Working at height Minimum competency requirement is National recognised course - RIIWHS204D - Work safely at heights.		
Evidence of appropriate competency of workers.	ARATA or IRATA	
Rope access Minimum competency requirement is National recognised course	Project Supervisor	Level 3 RAT
	Site Supervisor	Level 2 RAT
	Rope Access	Level 1 RAT