

Permit to Work - Roof Access

Shanning Contro			Contractor Company					
Shopping Centre								
Contact Name				Contact Number				
Location of Work								
Permit Valid from				Permit Valid			to (maximum 7 day period)	
Date & Time				Date & Time				
Description of Works								
Step 1 - Cont			Yes	N/A	Comments (for all N/A)			
sloped/pitched equipment?	of unprotected edge sible risk of fall of parking at Height Permi	person or						
Where a SWMS is required for high risk works all workers have acknowledging they understand the SWMS, and that it has reviewed and accepted by the Centre Management?								
We have reviewed the Centre roof access management plan to it walkways, fragile roofing, box gutters or skylights, near the work are within the path of travel?								
Where fragile roofing, box gutters or skylight have been identified, a method of access been established, e.g. barrier, boards, platfor alternate safe access route?								
Are lanyards or other measures in place to prevent tools and equipm falling from height?								
	r radio frequency area been consulted an							
Does access re	t e.g. portable ladder	, scaffold?						
Will weather co	s, rain, extreme heat	, or storms)						
Step 2 - AMPC Representative to Complete Yes								
Has the contractor satisfied the conditions of the permit?								
All workers have completed the AMPC and site induction?								
Agreement								
Step 3 - Compliance Agreement by Contractor Conducting the Work:								
Name of Contractor Representative								
Signed					Date			
Step 4 - Permission to Commence Work - Sign off by AMPC Representative Note - this sign off confirms that Centre Management has received the completed Roof Access Permit. It does not imply that the AMPC Representative is a "competent person" regarding the work only that Roof Access and working at height safety has been appropriately assessed by the Contractor before commencement. AMPC Representative								
Signed	J. ROHV C				Г	Date		