

Hot Works Checklist

This checklist will help you review your risks and guide you through some simple steps to reduce the risk for Hot Works. We recommend that you review this checklist and take action appropriate to your situation, as we appreciate each organisation will have differing risk factors e.g. location or building materials.

This is not an exhaustive list. A 'Blank' response to any question indicates that further planning and investigation is required to effectively manage risk.

Organisation	
Date	
Address	
Inspector	

THE PERSON CARRYING OUT THE CHECK SHOULD COMPLETE THIS CHECKLIST							
	YES	NO	N/A*	ACTIONS REQUIRED	wно	BY WHEN	
Will a trained person provide a continuous fire watch during the works and for at least one hour after it ceases?							

^{*} Not Applicable

	YES	NO	N/A*	ACTIONS REQUIRED	WHO	BY WHEN
Do personnel involved with the work know and understand the organisations emergency procedures?						
Are fire sprinklers and fire extinguisher in working order?						
Will at least two suitable extinguishers or a hose reel available to the work area?						
PRECAUTIONS WITHIN 10 METR	ES (MINM	UM) OF TI	HE WORK			
PRECAUTIONS WITHIN 10 METR	ES (MINM	UM) OF TH	HE WORK	ACTIONS REQUIRED	wно	BY WHEN
PRECAUTIONS WITHIN 10 METR Have all combustible materials have been cleared from the area?				ACTIONS REQUIRED	WHO	BY WHEN
Have all combustible materials				ACTIONS REQUIRED	WHO	BY WHEN
Have all combustible materials have been cleared from the area? If combustible materials cannot be removed, has protection has				ACTIONS REQUIRED	WHO	BY WHEN

^{*} Not Applicable



PRECAUTIONS WITHIN 10 METRES (MINMUM) OF THE WORK (Continued)						
	YES	NO	N/A*	ACTIONS REQUIRED	wно	BY WHEN
Have all combustible floors been covered with of non-combustible material and have any openings or gaps covered?						
Has protection has been provided for: • Walls, partitions and ceilings of combustible materials • All holes and other openings in walls, partitions and ceilings.						
Are all enclosed equipment (tanks, containers, dust collectors etc.) empty and free of flammable vapours or dust?						
Construction is non-combustible and without combustible insulation or covering.						
Are all combustible materials are more than of works is more than 3m away?						
Has all equipment cleaned of all combustible materials?						
Have all containers been cleared of flammable liquids / vapours and gas monitoring is being used?						

^{*} Not Applicable



FIRE WATCH/HOT WORK AREA MONITORING REQUIREMENTS						
	YES	NO	N/A*	ACTIONS REQUIRED	wно	BY WHEN
Has a continuous fire watch been put in place during and 30 minutes after work, with checks up to 60 minutes post woks?						
Is the person in charge of fire watch trained in the use of the fire equipment and general emergency procedures?						
EQUIPMENT						
	YES	NO	N/A*	ACTIONS REQUIRED	wно	BY WHEN
Has the equipment for hot work been checked and found to be in good operating condition?	YES	NO	N/A*	ACTIONS REQUIRED	WHO	BY WHEN
been checked and found to be in	YES	NO	N/A*	ACTIONS REQUIRED	WHO	BY WHEN

^{*} Not Applicable



OTHER PRECAUTIONS						
	YES	NO	N/A*	ACTIONS REQUIRED	wно	BY WHEN
Do you require any other permits such as building permits?						
If yes to above, do you have them, or if obtained by the contractor, have you sighted them?						
Have you notified your insurer of any works being undertaken?						
Have you notified your insured for any hot works being undertaken?						
Have you notified your insurer prior to any fire suppression and/or detection systems being disabled for the works?						

^{*} Not Applicable



PROVIDE DETAILS OF ANY IDENTIFIABLE PROBLEMS							

If you would like to speak to someone about protecting your buildings or premises email us at info@ansvarrisk.com.au

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