

Before initiating hot work, ensure precautions are in place as required by NFPA 51B, CSA Standard W117.2, or ANSI Z49.1. This Hot Work Permit is required for any temporary operation involving open flames or producing heat and/or sparks conducted outside of a Designated Hot Work Area. This work includes - but is not limited to - welding, brazing, soldering, cutting, and grinding.

A copy of this permit should be retained on file for auditing purposes.

Proposed Work		
To be completed by the person responsible for carrying out hot work		
Date of hot work		
Location of proposed work (incl. building, floor, etc.)		
Nature of hot work to be conducted		
Hot work to be performed by:	<input type="checkbox"/> Employee	<input type="checkbox"/> Contractor
Name of employee performing hot work		
Name of contractor performing hot work		
Name of person performing fire watc		
Name of person performing fire monitoring (following fire watc		

Agreement		
To be completed by the Permit Authorizing Individual (PAI).		
Permit issued		
Permit expiry		
Final check of hot work to be made not before		
PAI Name		
PAI Title		
<input type="checkbox"/> I verify the above location has been examined, the Required Precautions have been taken, and permission has been authorized for the work.		
PAI Signature		

Fire Watch and Monitoring		
To be completed by person (s) responsible for Fire Watch and Monitoring. Following sign-off, leave permit displayed and notify designated PAI.		
Hot work start time		
Hot work finish tim		
Post-work fire watch completion time		
<input type="checkbox"/> I verify the hot work area and all adjacent areas have been inspected and found to be free of fire following completion of hot work		
Fire watch signature		
Fire monitor completion time		
<input type="checkbox"/> I verify the hot work area and all adjacent areas have been inspected and found to be free of fire following completion of the established fire watc		
Fire monitor signature		

Final Inspection		
To be completed by the PAI.		
Final check completed at		
<input type="checkbox"/> I verify the hot work area and all adjacent areas have been inspected and found to be free of fire following completion of the established fire watch and fire monitoring periods		
PAI Signature		

Required Precautions		
Indicate N/A in space provided if precaution is not applicable		
Yes	N/A	General requirements
<input type="checkbox"/>	<input type="checkbox"/>	The fire pump is in operation and switched to automatic
<input type="checkbox"/>	<input type="checkbox"/>	Control valves to water supply for sprinkler system are open.
<input type="checkbox"/>		Extinguishers are in service and operable.
<input type="checkbox"/>		Hot work equipment is in good working condition.
Yes	N/A	Requirements within 35 feet (10.7 meters) of hot work.
<input type="checkbox"/>	<input type="checkbox"/>	Shield combustible construction using listed welding pads, blankets, and curtains.
<input type="checkbox"/>	<input type="checkbox"/>	Remove or shield non-removable combustibles using listed welding pads, blankets, and curtains.
<input type="checkbox"/>	<input type="checkbox"/>	Remove flammable/combustible liquids, dust/lint, and residues, as well as any explosive atmospheres.
<input type="checkbox"/>	<input type="checkbox"/>	Combustible floors wet down, or covered with damp sand or non-combustible sheets.
<input type="checkbox"/>	<input type="checkbox"/>	Openings in walls, floors, or ceiling assemblies covered or sealed
<input type="checkbox"/>	<input type="checkbox"/>	Floors swept clean and trash/refuse removed.
<input type="checkbox"/>	<input type="checkbox"/>	Shut down ventilation and material handling systems.
Yes	N/A	Requirements for hot work on walls, ceilings, or roofs.
<input type="checkbox"/>	<input type="checkbox"/>	Construction is non-combustible and without combustible coverings or insulation.
<input type="checkbox"/>	<input type="checkbox"/>	Relocate combustibles on other side of assemblies exposed to conductive heat, sparks, or hot slag.
Yes	N/A	Requirements on/in enclosed vessels, containers, and piping.
<input type="checkbox"/>	<input type="checkbox"/>	Remove/drain flammable (or combustible) liquids, solids, and vapours
<input type="checkbox"/>	<input type="checkbox"/>	Cleanse interior of vessels, containers, and piping using appropriate cleaning method.
<input type="checkbox"/>	<input type="checkbox"/>	Pressurized vessels, piping, and equipment removed from service, isolated, and vented.
Yes	Requirements for hot work fire watch and fire monitorin	
<input type="checkbox"/>	A continuous fire watch is performed during hot work, including during any breaks in hot work activity.	
<input type="checkbox"/>	A continuous fire watch is performed following hot work for a minimum of <input type="checkbox"/> 1 hour <input type="checkbox"/> ____ Hours (NOTE: If chosen, this must exceed 1 hour)	
<input type="checkbox"/>	Fire monitoring is performed following the completion of the above-referenced fire watch for the following duration <input type="checkbox"/> 1 hour <input type="checkbox"/> 2 hour <input type="checkbox"/> 3 hour <input type="checkbox"/> 4 hour <input type="checkbox"/> 5 hour	
<input type="checkbox"/>	Fire watch and monitor are provided with suitable fire extinguishers and, if practical, a charged hose line.	
<input type="checkbox"/>	Fire watch and monitor are trained in use of fire protection equipment, including the activation of fire alarm	

# WARNING

## HOT WORK IN PROGRESS WATCH FOR FIRE

In case of emergency, call 911 and notify the following parties.

CONTACT	PHONE NUMBER

**DO NOT REMOVE THIS TAG**

See other side for additional details.