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IMDG, TDG, MSHA, OSHA, and  
Canada OHS Regulations and  
Safety Online Training**

**Since 2008**

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## SAMPLE HOT WORK PERMIT FOR CUTTING OR WELDING

Company Name:

Date:

Work Location:

Type of Work:

Start Time:

Finish Time:

CHECKLIST FOR HOT WORK	YES	NO
Person doing hot work has been trained in safe operation of equipment, and how to work safely		
Appropriate PPE (eye protection, helmet, protective clothing, respirator, gloves, etc.) available		
Where work permits, welding booth screens will be used		
Fire extinguishers placed for immediate use		
Floors swept clean of combustible materials for a radius of 35 feet		
Combustible floors dampened, covered with damp sand, or protected with fire-resistant shields		
Combustible materials and supplies moved at least 35 feet away from hot work location		
Wall and floor openings (windows, etc) within 35 feet of work location have been covered		
Equipment not to be used near flammable vapors or liquids, or containers that have contained flammable vapors or liquids		
Fire hazards that can't be moved protected by appropriate guards		
Dusts and conveyor systems such as duct work that might carry sparks cleaned, protected and shut down where necessary		
Any pipe lines to containers disconnected or blanked		
Equipment to be used is in good condition		
If welding a container, container has been thoroughly cleaned and ventilated		
On-site contractors advised of hot work		
Warning sign(s) posted to warn other workers		
If working in confined space, confined space permit has been issued		
Inspect work area after work is done to ensure it is safe		
Maintain a fire watch during operations and for 30 minutes after work has been completed		

\_\_\_\_\_  
Authorized Signature

\_\_\_\_\_  
Date

*For specific requirements, refer to General Industry Standards 1910.146, 1910.252, 1910.253, 1910.254, 1910.272, and Construction Standards 1926.803, 1926.350, 1926.352, 1926.343.*