

Hot Work Permit

Contractor				Date			
Permit Start Time		Supervisor Initials		Permit Closed Time		Supervisor Initials	
Supervisor				Person performing work			
Location and Description of Hot Work							

Checklist for Permit

YES NO

Cutting or welding permitted in an area that has been made fire safe		
All movable fire hazards in the vicinity have been taken to a safe place		
Guards used to contain the heat, sparks and slag if fire hazards cannot be removed		
Floor or wall openings or cracks, open doorways and windows protected or closed		
Fire extinguisher available for instant use		
Fire watch in areas where other than a minor fire might develop such as around combustible material		
Floors swept clean of combustible material for a radius of 35'		
Combustible floors have been kept wet, covered with damp sand or protected by fire resistant shields		
Welding/cutting done only in areas authorized by management. No welding/cutting in sprinkled building when sprinkler system is impaired or in presence of explosive atmosphere, or in area of storage of readily ignitable material		
Dusts and conveyor systems that might carry sparks to distant combustibles protected or shutdown		
Cutter/welder is trained in safe operation of equipment and the safe use of the process		
Any on-site contractors advised about flammable material or hazardous conditions of which they may not be aware		

Welding or cutting containers

YES NO

Container thoroughly cleaned and ventilated		
Any pipe lines or connections to containers disconnected or blanked		
PPE used as needed— e.g., eye protection, helmet, protective clothing, respirator, gloves		
Warning sign posted to warn other workers of hot metal		
Appropriate ventilation provided		
When working in confined spaces a permit has been issued as per 1910.146		

Comments: _____

Authorized Signature (Supervisor): _____ Date: _____