

**CITY OF HENDERSONVILLE, NC**

**HOT WORK PERMIT**

Date \_\_\_\_\_ Time \_\_\_\_\_

Name of Person(s) Performing Work \_\_\_\_\_

Specific Location of Work \_\_\_\_\_

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 immediate use.
- Fire watch in areas where 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 are 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:**
- Container thoroughly cleaned and ventilated;
- Any pipe lines or connections to containers disconnected or blanked.
- PPE used as needed– e.g., eye protection, welding 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.

For specific requirements refer to General Industry Standards 1910.146; 1910.252; .253; .254 and .272 and Construction Standards 1926.803; .350; .352 and .353.

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Authorized Signature - Supervisor