

# Sedona Fire District Copper Canyon Fire District Verde Valley Fire District



## PERMIT APPLICATION FOR HOT WORK

Business Name: \_\_\_\_\_

Applicant: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Cell Phone: \_\_\_\_\_ Work Phone: \_\_\_\_\_ Email: \_\_\_\_\_

If an inspection is needed, Applicant **MUST** call your appropriate Fire District at least 72 hours prior to commencement of work to schedule an inspection of the site. An inspection fee may apply.

Sedona Fire District            928.204.8926  
Copper Canyon Fire District   928.567.9401  
Verde Valley Fire District      928.634.2578

**Applicant MUST contact dispatch at 928-649.1397 on the day work is to begin.**

### Hot work is defined as:

Operations including cutting, welding, Thermitite welding, brazing, soldering, grinding, thermal spraying, thawing pipe, installation of torch-applied roof systems or any other similar activity.

This permit shall not be construed as authority to violate, cancel, or set aside any other regulatory provision of any other law, code, ordinance, or covenant restrictions. Such permit shall not replace any license required by law to conduct an operation or process as described herein. This permit is the property of the Authority Having Jurisdiction (AHJ) and expires on the date specified. Permits are nontransferable and only valid for the described operation, process, and location. This permit shall authorize, by law, the right of entry to the AHJ, for inspection purposes, to ensure compliance with the requirements of the AHJ Code. Lack of permit or refusing entry to the authorized inspector of the AHJ shall be considered grounds for the immediate cease and desist of the operations process.

A written permit does not absolve an individual or organization from liability or responsibility for any fire started by the exempted/permitted activity. If activities listed on the permit result in a fire, the permit holder shall be liable for any and all suppression costs resulting from the wildfire and damage to property and resources. Criminal charges may also be imposed.  
Initials \_\_\_\_\_

I verify that the above location has been examined, the precautions marked on the checklist below have been taken, and permission is granted for this work:

The undersigned certifies that they have read, and understand the terms and conditions outlined in this permit. By signing, the applicant does hereby agree to maintain the conditions of this permit for the operation or process described herein. **APPLICANT SHALL FOLLOW ALL PROVISIONS OF IFC CHAPTER 35**

Applicant: \_\_\_\_\_ Date: \_\_\_\_\_

1. THE LOCATION HAS BEEN EXAMINED BY THE APPROPRIATE FIRE DISTRICT.
2. THE PRECAUTIONS MARKED ON THE CHECKLIST BELOW HAVE BEEN TAKEN
3. DISPATCH HAS BEEN NOTIFIED BY CALLING 928.649.1397 **PRIOR TO BEGINNING WORK**

- Available sprinklers, hose streams, and extinguishers are in service and operable.
- Hot work equipment is in good working condition in accordance with manufacturer's specifications.
- Special permission obtained to conduct hot work on metal vessels or piping lined with rubber or plastic.

#### **Requirement within 35 ft of hot work**

- Flammable liquid, dust, lint, and oily deposits removed.
- Explosive atmosphere in area eliminated.
- Floors swept clean and trash removed.
- Combustible floors wet down or covered with damp sand or fire-resistive/noncombustible materials or equivalent.
- Personnel protected from electrical shock when floors are wet.
- Other combustible storage material removed or covered with listed or approved materials (welding pads, blankets or curtains; fire-resistive tarpaulins), metal shields, or noncombustible materials.
- All wall and floor openings covered.
- Ducts and conveyors that might carry sparks to distant combustible material covered, protected, or shut down.

#### **Requirements for hot work on walls, ceilings, or roofs**

- Construction is noncombustible and without combustible coverings or insulation.
- Combustible material on other side of walls, ceilings, or roofs is moved away.

#### **Requirements for hot work on enclosed equipment**

- Enclosed equipment is cleaned of all combustibles.
- Containers are purged of flammable liquid/vapor.
- Pressurized vessels, piping, and equipment removed from service, isolated, and vented.

#### **Requirements for hot work fire watch and fire monitoring**

- Fire watch is provided during and for a minimum of 1 hour after hot work, including any break activity.
- Fire watch is provided with suitable extinguishers and, where practical, a charged small hose.
- Fire watch is trained in use of equipment and in sounding alarm.
- Fire watch can be required in adjoining areas, above and below.  
Yes  No  Per the PAI/fire watch, monitoring of hot work area has been extended beyond the 1 hour.