THE OHIO STATE UNIVERSITY
Environmental Health and Safety
Hot Work Permit for Any Temporary Work
Involving Open Flame, Sparks or Heat

Dates of Hot Work ____________________________________________________________

Building & Room of Hot Work __________________________________________________

Description of Hot Work _______________________________________________________

___________________________________________________________________________

Name of Person Doing Hot Work ________________________________________________

Name of Company Doing Hot Work _______________________________________________

Name of Assigned Fire Watcher _________________________________________________

Name of Person to Supervise Hot Work ___________________________________________

Signature of Person to Supervise the Hot Work ________________________________

Date ____________________________ Phone ________________________________

___________________________________________________________________________

PERMIT APPROVAL

The location where this work is to be done has been examined, necessary precautions
taken, and permission is granted for this hot work. (See other side.)

Signature of EHS Rep. Approving Hot Work _______________________________________

Steve Davidson 614-514-9459

FINAL CHECK

Work area and all adjacent areas to which sparks and heat might have spread
including floors above and below and on opposite side of wall(s) have been inspected
30 minutes after the work was completed on each day and were found fire safe. OSU
Emergency Management and Fire prevention at 292-6677 has been notified that hot
work has been completed for reactivation of smoke/fire detector and sprinkler
systems, etc

Signature & Date of Hot Work Supervisor _______________________________________

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Return completed form to EHS, 1314 Kinnear Rd. Rm. 106
HOT WORK PERMIT CHECKLIST

Before approving any hot work, the EHS office representative will inspect the work area and confirm that the following precautions have been taken to prevent fire in accordance with NFPA 51B.

PRECAUTIONS

- Smoke detectors & sprinklers in area have been addressed by FOD Fire Safety
- HVAC precautions have been addressed by FOD Building Automation
- Cutting and welding equipment is in good repair

WITHIN 35 FEET OF WORK

- Floors are swept clean of dust and combustibles
- Combustible floors are wetted down or covered with damp sand, metal or other shields
- No combustible material, stored compressed gas cylinders or flammable liquids are present
- Combustible surfaces are protected with covers, guards, or metal shields
- Combustibles are moved away from opposite side of any walls
- All wall and floor openings are covered
- Covers are suspended beneath work to collect sparks

HOT WORK ON ENCLOSED EQUIPMENT

(Tanks, containers, ducts, dust collectors, etc.)

- Containers are cleaned of all combustibles & purged of flammable vapors

FIRE WATCH

- To be provided during and 30 minutes after hot work ends each day
- Fire watcher has appropriate fire extinguisher equipment
- Fire watcher is trained in use of fire equipment and in sounding fire alarm

FINAL CHECK

- Final check of area must be made each day 30 minutes after completion of any hot work.

PHONES

- In the event of a fire or emergency situation, call 911
- Environmental Health & Safety – 292-1284
- Ohio State FOD’s Fire Safety Systems – 247-1549
- Ohio State FOD’s Building Automation – 292-5558
- Ohio State Emergency Management & Fire Prevention – 292-6677
- ALL NOTIFICATIONS MUST BE MADE 24-HOURS IN ADVANCE