HOT WORK PERMIT

BEFORE INITIATING HOT WORK, CAN THIS JOB BE AVOIDED? IS THERE A SAFER WAY?

This Hot Work Permit is required for any temporary operation involving open flames or sparks. This includes, but is not limited to: brazing, cutting, grinding, soldering, thawing pipes, torch-applied roofing, and welding.

Date:	Permit Checklist
Building: Location:	Flammable and combustible materials within a 35-foot radius of hot work have been removed or covered with fire retardant tarps or metal shields.
Description of hot work: Name of Hot Work Operator:	 All floors and surfaces within a 35-foot radius of the hot work area have been swept free of combustible dust or debris. Any openings or cracks in the walls, floors, or ducts that are potential travel passages for sparks, heat and flames have been covered.
Is a Fire Watch required? Yes	An operable fire extinguisher is nearby and accessible.
No A Fire Watch should be posted if combustible materials within a 35-foot radius of hot work cannot be removed wall or floor openings within a 35-foot radius 	 Sprinkler heads that could be activated by hot work have been covered with a wet rag. Smoke detectors in the area of hot work have been covered to prevent false alarms. A Fire Watch has been posted, if it is
 of hot work expose combustible materials in adjacent areas, including concealed spaces in walls or floors combustible materials are adjacent to the opposite side of partitions, walls, ceilings or roofs and are likely to be ignited 	required, during hot work operations and for 30 minutes after work has been completed.
it is deemed necessary by the Permit Authorizing Individual	a been evaluated the site has been everyined and
AUTHORIZATION: The information on this permit has been evaluated, the site has been examined and	

Signed:

Permit Authorizing Individual

all safety measures are in place.

WATCH FOR FIRE!

The permit valid until:
If you have questions about these hot work activities:
CALL:
AT:

WARNING!