## **BBS/Contractor Hot Work Permit**

Location (Project Number):	
HOT WORK PERMIT*	
Before initiating hot work, ensure precautions are in place!  Make sure an appropriate fire extinguisher is readily available!  This Hot Work Permit is required for any operation involving open flames or producing heat and or sparks. This includes,	
but is not limited to: Brazing, Cutting, Grinding, Soldering	g, Thawing Pipe, Torch Applied Roofing**, and Welding. Part 2 Supervisors Checklist
Instructions  A. Verify precautions listed at right (or do not proceed with	Required Precautions Checklist  Available sprinklers, hose streams and extinguishers are in
the work)	service/operable.
B. Complete and retain PART 1	Hot Work equipment in good repair.
C. Issue Part 2 to the person doing the job.  Hot work being preformed by:	Requirements within 35 feet (10 meters) of work.      Flammable liquids, dust, lint and oil deposits removed.
Employee Contractor	Flammable liquids, dust, lint and oil deposits removed.
Location/Building & Floor  Nature of Job/Object	fire-resistant sheets.  Remove all other combustibles where possible. Otherwise protect with fire resistant tarpaulins or metal shields.  All wall and floor openings covered.  Fire resistant tarpaulins suspended beneath work.
Signed:	☐ Enclosed equipment cleaned of all combustibles. ☐ Containers purged of flammable liquids/vapors Fire Watch/ Ho twork area monitoring ☐ Fire watch will be provided during and for (30 Minutes) after
Permit Expires: Date: Time: \$0 3 (	☐ Fire watch will be provided during and for (30 Minutes) after work, including and coffee or lunch breaks. ☐

Use the space below for any other pertinent information:

## Notes:

Other Precautions Taken Confined space entrypermit required? Is area protected with smoke or heat detection?.

Lockout/ tagout required.

Ample ventilation to remove smoke/vapor from work area.

<sup>\*</sup> When used in accordance with NFPA 51B, this permit is to be used for, but not limited to the following: welding, cutting, grinding, open-flame soldering, and thawing pipe.

<sup>\*\*</sup> Torch applied roofing is exempt from NFPA 51B per 1-2.3.