HOT WORK PERMIT

This Hot Work Permit is required for any operation involving open flames or producing heat and/or sparks and must be completed by the Shift Manager and posted at the site along with the SWP. Hot Work includes, but is not limited to: Brazing, Torch Cutting, Grinding, Soldering, and Welding. If the required precautions cannot be met, Hot Work is not permitted.

HOT WORK DONE BY	Combustible floors wet down,
CONTRACTOR	covered with damp sand or fire-
DATE: SWP#	resistant sheets.
	Remove other combustibles where
SYSTEM NAME	possible. Otherwise protect with
	fire-resistant tarpaulins, screens or
NATURE OF JOB	shields.
	☐ All wall and floor openings covered.
	Fire-resistant tarpaulins suspended
NAME OF HOT WORK OPERATOR	beneath elevated hot work.
	Mork on walls or cailings/anglesed againment
	Work on walls or ceilings/enclosed equipment Construction is noncombustible and without
I verify the above location has been examined, the precautions checked on the Required Precautions Checklist have been	combustible covering or insulation.
taken to prevent fire, and permission is authorized for work.	Combustibles on other side of walls
NAME OF SHIFT MANAGER (SM)	moved away.
	No danger exists by conduction of heat into
	another room or area
Contact # Fax # Fax #	Enclosed equipment cleaned of all
PERMIT DATE TIME AM PM	combustibles.
PERMIT DATE TIME AM	Containers purged of flammable liquids
EXPIRES PM	and vapors.
SIGNATURE OF SM	•
	Fire watch/hot work area monitoring.
	Fire watch will be provided during and
EH&S Approval	continuously for 30 minutes after work,
	including during any work breaks.
	Fire watch is supplied with suitable
	extinguishers.
REQUIRED PRECAUTIONS CHECKLIST	Fire watch is trained in use of this equipment
Approved	and in sounding alarm.
Expiration Date	Fire watch may be required for adjoining
Notes:	areas, above and below.
	Hot work area inspected 30 minutes after
	job is completed.
	Other precautions Taken
Available sprinklers, hose streams,	Confined space entry permit required.
and extinguishers are in service/operable.	
☐ Hot work equipment in good repair.	Area is protected with smoke or heat
Requirements within 35ft of work	detection.
Flammable liquids, dust, lint and	Ample ventilation to remove smoke/vapor
oil deposits removed.	from work area.
Explosive atmosphere in area eliminated.	Lockout/tagout required.
Floors swept clean of combustibles.	Comments:
Combustible floors wet down,	