HOT WORK PERMIT

SEEK AN ALTERNATIVE/SAFER METHOD IF POSSIBLE!

Instructions for Permit Issuer:

- 1. Inspect work area and verify all applicable precautions listed below have been taken or do not proceed with work.
- 2. Complete permit and display in work area.
- 3. Complete final check of work area.

	· · · · · · · ·		
Date: Na	ime of Hot Work Operator		
Job No:	Employee:		
Location (Building & Floor):	Contractor:		
Type of Hot Work: Na	ime of Fire Watch:		
I verify the above location has been examined, the precautions marked on the Required Precautions Checklist have been taken to prevent fire, and permission is authorized for this work.			

Name & Signature of Permit Issuer:	Permit Expires	
	Date:	Time:
Final Check		

The fire watch period has elapsed and the work area found fire safe.

Signature of Permit Issuer

Required precautions checklist:

Available sprinklers, extinguishers and hose reels are in service and operable $% \left({{{\rm{A}}_{\rm{B}}}} \right)$

Available fire detection isolated only in work area

Hot work equipment is in good repair

Requirements within 35 ft (11 m) of hot work

All combustible materials removed or protected with fire-resistive covers

Flammable liquids, dust, lint and oil deposits removed

Combustible floors wet down, covered with damp sand or protected with fireresistive covers

Floors swept clean of combustible materials

Explosive atmospheres eliminated

All wall and floor openings covered

Fire-resistive covers suspended beneath work

Ducts and conveyors that could transport sparks to distant combustibles are shielded, shut down, or both

Work near walls, ceilings or roofs

Construction is noncombustible and without combustible coverings or insulation, or protected with fire-resistive covers

Combustibles on other side of walls, ceilings or roofs are moved away

Work on enclosed equipment

Equipment cleaned of all combustibles

Containers purged of flammable liquids and vapors

Fire watch & area monitoring

Continuous fire watch is provided during and at least 60 minutes after hot work is complete

Thereafter, site is inspected at least every 30 minutes for mins/hrs.

Fire watch is equipped with fire extinguisher(s)

Fire watch is trained in use of extinguisher and facility fire alarm

Fire watch may be required in adjoining areas, above and below Other precautions taken:

