LONGWOOD UNIVERSITY

HOT WORK PERMIT

This permit is required for any operation that produces flames, heat or sparks such as gas welding, arc welding, soldering, brazing, grinding or cutting.

	T ISSUER
Mark all that apply.	
Available sprinklers, hose streams or portable fir	
\square Smoke or heat detectors need to be removed in	
☐ Fire sprinkler system heads need to be wrapped	with wet rags.
☐ Hot work equipment in good repair.	
	T OF WORK, 50 FEET IF ELEVATED
Flammable liquids, dust, lint, wood chips and oil	y deposits removed.
Explosive atmosphere in area eliminated.	
☐ Floors swept down.	
☐ Combustible floors covered with fire-resistive ta	
\square Combustible materials removed from area or pro	otected with fire-resistive tarps/coverings.
\square Wall and floor openings covered or closed.	
☐ Cover or shut down ducts and conveyers capable	e of carrying sparks to other combustibles.
\square Fire resistive tarps suspended beneath work.	
☐ Fire resistive curtains positioned to avoid travel of	
WORK ON WALLS, CEILINGS OR ROOFS	
Construction is noncombustible and without con	
Combustibles on other side of wall, ceilings or ro	ofs moved away.
☐ Additional fire watch required.	
	OSED EQUIPMENT
Equipment cleaned of all combustibles.	
Containers purged of combustible vapors/liquids.	
Pressurized vessels, piping and equipment removed from service with a lock out/tag out device.	
	ORK AREA MONITORING
Fire watch(s) will constantly monitor the area for 1 hour upon completion of task.	
Fire watch(s) supplied with suitable fire extinguishers or charged water hose.	
☐ Fire watch(s) trained in use of equipment and aw	
	recautions checked on this checklist have been taker
to prevent fire. Permission is authorized for this wo	ork.
EH&S REP. SIGNATURE	LOCATION OF TASK
Marcollo G. 1889	K TO BE CONDUCTED
☐ CUTTING ☐ WELDING ☐ BRAZING ☐ (GRINDING □ SOLDERING □ PIPE THAWING
ISSUE DATE/TIME	EXPIRATION DATE/TIME /
HOT WORK OPERATORS SIGNATURE	FIRE WATCH (S) SIGNATURE