

## Environmental Health & Safety 878-5447 OT WORK PERMIT PROGRAN



Buffalo State
State University of New York

Permit #:

Issue Date:

Work Start Date:

Work Completion Date:	Expiration Date	e:	
Building Information	Wor	Work Being Performed	
Building Name and Location:	□ Cutting         _           □ Brazing         _           □ Soldering         _	<u>Describe Work</u>	
Job Foreman / Supervisor:	Company:		
Contact Information: Phone #	Pager #	Cell #	
Special	Precautions Required		
☐ Fire Ext. On Hand ☐ Combustibles Cleared	Safety Check Off  □ Flammables Cleared □ Openin	ngs Protected □ Ventilation Checked	

- The Date of Fluid Compusations of Cured Community Control Computation Control
- ☐ Fire Watch person is trained on use of appropriate Fire Extinguishers & is in place for no less then 30 min. after work is stopped
- ☐ Are Shields in place?
- ☐ Has the Fire Alarm System has been modified to prevent false alarms and occupants notified (items 1&10 below)

## **Required Safety Precautions Checklist**

- 1. Ensure that the fire detection system will not be accidentally activated by smoke, dust or heat produced by operation
- 2. Ensure that all equipment used for this work is in proper working order
- 3. Ensure that all combustible material is in no less that 35 ft. from the operation
- 4. Ensure that all flammable material is in no less than 50 ft. from the operation
- 5. If combustible and/or flammable material cannot be moved to the prescribed distance, protect in place with welding curtains and a fire guard
- 6. Ensure that proper ventilation is maintained in the work area throughout the operation
- 7. Prevent smoke from traveling to other parts of the building
- 8. Provide a fire watch during the operation and for 30 minutes after the work has been stopped
- 9. Post warning signs when necessary to prevent others from accessing work area or from exposure to smoke or arc
- 10. All operations personnel shall be made aware of the fire evacuation and fire reporting procedures of the facility