SUNY Canton College of Technology Hot Work Permit Application

Permit Requested By: Affiliation with College:				Date:]
Type of Hot Work to be P	erformed:					
Duration - From Date				Time:		
Building:		Room:]
Work area must be inspe Campus Code Officer / Li	_			=	_	
Hot Work Fire Safety Cer	tification	(Indicate "Yes	s" or "No" for	compliance)		Yes/No
		1 21 1				
Are there alternative means t						
Can Hot Work be done in a sa		-		5 :		
Are welder, fire watch & supe						
Have workers been trained o				ala waa 2		
Have Fire watch personnel be						
Will Hot work involve the imp	airment of any buil	iding fire ala	arm or sprii	ikier system	11	
Is the work area consider	ed a Confined Sp	pace?				
If Yes a "Confined Space" Per			act EH&S at	386-7631		
Are combustible gases a	possible hazard i	n the Hot	Work area	a?		
For areas that poses the risk (of containing comb	ustible gase	s the area r	nust be		
continually ventilated during	work and % LEL mu	ist be zero a	at all times.			
Comb	ustible Gas Detecto	or test resul	ts prior to v	work:		
			Time of	Test:		
		De	etector Cal.	Date:		

Approvals and Authorizations for Hot Work Permit

This permit is valid only so long as work conditions existing at the time of inspection and issuance continue. It expires on any change in condition that adversely effects fire or personal safety in the hot work area. The Campus Code Officer shall be notified if any conditions change with the respect to the hot work area or methods.

Print:	Print:
Sign:	Sign:
Signature of Hot Work Operator	Signature of Fire Watch Supervisor
**************************************	Officer use only**************
Issue Date / Time:	
Expiration Date / Time:	
Special Conditions:	
Code Compliance Manager/Coordinator	Certification
An evaluation of the permit space has been cond	ducted with respect to performing
Hot Work activities. Conditions are acceptable for	or Hot Work to be conducted in accordance
with the NYS Fire Code chapter 35 "Welding and	l Other Hot Work."
	Date:

Permit Number: