

OFES Staff Name:

Department of Public Safety Office of Fire and Emergency Services

3201 Arch St, Suite 350 Philadelphia, PA 19104 Phone: 215-895-1550 Fax: 215-895-1560 DPSFES@Drexel.edu

Hot Work Permit Request Form

This form is to be submitted any time that hot work is being performed on Drexel University property or in a Drexel University occupied space. If the activity produces flames, sparks, heat, or another potential ignition source, a hot work permit needs to be issued. This form should be submitted at least two (2) business days in advance of requested work unless it is an emergency situation. Once this form is submitted, a staff member from Drexel University's Office of Fire and Emergency Services (215.895.1550) will meet you on site at the requested start of hot work, or at another predetermined time.

Drexel Facilities Submission Outside Contractor Submission	All hot work occurring	ng on Drexel University camp	puses must co	mply with the 20	018 Philade	elphia Fire Co	de Chapter 35	and NFPA 51B	
Date Request Submitted		☐ Drexel Facilities S	Submission	☐ Outs	ide Conti	ractor Subn	nission		
Location of Work Date(s) & Time(s) of Work Work to be Completed Reason for Hot Work (Why not cold work?) Type(s) of Hot Work (Check all that apply) Brazing	Request Information								
Date(s) & Time(s) of Work Work to be Completed Reason for Hot Work (Why not cold work?) Type(s) of Hot Work (Check all that apply) Brazing	Date Request Submitted				Emergency Work		☐ Yes	□ No	
Work to be Completed Reason for Hot Work (Why not cold work?) Type(s) of Hot Work (Check all that apply) Brazing	Location of Wor								
Reason for Hot Work (Why not cold work?) Type(s) of Hot Work (Check all that apply) Brazing	Date(s) & Time(s) of Work								
Type(s) of Hot Work (Check all that apply) Brazing	Work to be Completed								
Type(s) of Hot Work (Check all that apply) Brazing									
□ Brazing □ Cutting □ Grinding □ Other (Describe Below) □ Soldering □ Thawing Pipe □ Thermit Welding □ Thermal Spraying □ Torch Applied Roofing □ Welding Hazardous Location (Check all that apply) □ Confined Space □ Combustible/Flammable Atmosphere □ High Hazard Area □ Pressurized Vessel/Piping □ Roof Describe Hazardous Locations Additional Information Representative Information (Work Performed by) Name □ Employee □ Contractor Company □ Contact Number Request Form Applicant	,								
Soldering	Type(s) of Hot W	Ork (Check all that apply)			1				
Thermal Spraying	☐ Brazing	☐ Cutting	Grinding		Other (Describe Below)				
Hazardous Location (Check all that apply) Confined Space Combustible/Flammable Atmosphere High Hazard Area Pressurized Vessel/Piping Roof Describe Hazardous Locations Additional Information Representative Information (Work Performed by) Name	Soldering	☐ Thawing Pipe	☐ Thermit Welding						
Confined Space Combustible/Flammable Atmosphere High Hazard Area Pressurized Vessel/Piping Roof High Hazard Area Pressurized Vessel/Piping Roof Roof	☐ Thermal Spraying	☐ Thermal Spraying ☐ Torch Applied Roofing		☐ Welding					
Describe Hazardous Locations Additional Information Representative Information (Work Performed by) Name Company Contact Number Request Form Applicant	Hazardous Loca	tion (Check all that apply)							
Additional Information Representative Information (Work Performed by) Name	☐ Confined Space	☐ Combustible/Flammable	Atmosphere	☐ High Hazard	d Area Pressurized Vessel/Pi		essel/Piping	Roof	
Representative Information (Work Performed by) Name Company Contact Number Request Form Applicant	Describe Hazard	ous Locations	•						
Name			Additio	nal Informat	ion				
Name									
Company Contact Number Request Form Applicant	Representative Information (Work Performed by)								
Request Form Applicant	Name					☐ Employ	ee Contr	actor	
	Company			Contact	Number				
Name Contact Number	Request Form Applicant								
Traine Office Trainer	Name				Contact Number				
				1		ı			
Signature:	Signature:			•					
Drexel OFES Use Only									
EHS Notification Required		·							
<u> </u>	EHS Notified On (Date)			Notes					
OFES Approved On (Date)	OFES Approved	On (Date)							

OFES Staff inspection required prior to hot work operation commencing unless application submitted as emergency work

OFES Signature:

Drexel University Office of Fire and Emergency Services

CAUTION HOT WORK IN PROGRESS

STAY CLEAR

In case of Emergency call 215-895-2222 or 911

Pre Hot Work	Checklist A pre-hot-work check shall be conducted prior to work to ensure that all equipment is safe and hazards are recognized
and protected. A	report of the check shall be kept at the work site during the work and available upon request.

- ☐ Equipment to be used shall be in satisfactory operating condition/good repair
- ☐ Hot work site clear of combustibles or combustibles are protected
- ☐ Exposed construction is of noncombustible materials or protected
- ☐ Openings are protected
- ☐ Floors are kept clean

- ☐ Exposed combustibles are not located on the opposite side of partitions, walls, ceilings or floors
- ☐ Fire watches, where required, are assigned.
- ☐ Approved actions have been taken to prevent accidental activation of suppression and detection equipment in accordance with Sections 3504.1.8 and 3504.1.9.
- ☐ Fire extinguishers and fire hoses (where provided) are operable and available.

Hot Work Permit Approved: Date _____OFES Signature ____