

The University of Texas at Tyler HOT WORK PERMIT **HOT WORK PERMIT**

Date Work to Begin:	Date of Issue:		Date of Compl	etion/Expiration:
Company Name:				
Foreman/Supervisor:		Emerger	ncy Contact Nur	mber:
Phone Number:		Hours of Operation:		
Location of Site Where Work is to be	e Performed:		Inside	☐ Outside
Description of Work to be Performed	d:			
☐ Calcium Carbide ☐ Ga	cetylene Generato as Cylinders	or	□ Oxy-Acet	
☐ Grinder ☐ Br ☐ Propane Torch	azing/Solder		☐ Other	
Fire Alarm & Detection System Impairment Required *If YES then "Fire System Shutdown Form" mus			polotod	☐ Yes* ☐ No
Cylinder Storage Required?	itaowii i oiii iiias	or be com	ipieted	☐ Yes ☐ No
Location:	□ Inside	□ Ou	tside	
All hot work operations shall be perfo NFPA 51B Standards, UT System, a			•	•
Compliance with all requirements est personnel performing hot work opera		ıments list	ed above shall l	be the responsibility of all
Emergency Phone Number: 903-566	6- 7300 EH	&S: 903-5		Physical Plant: 903-566-7431
Inspection Date:		Inspection	on Time:	
EH&S Director (or Designee) Signat	ture:	On-site Foreman's/Supervisor's Signature:		
COPIES: Main	tain at Work Site /	Send to	EHS and Phys	ical Plant

HOT WORK REQUIRED PRECAUTIONS CHECKLIST

A vallable angle less have stronger and extinguish any angle agree angle.	
 Available sprinklers, hose streams and extinguishers are in service/operable. 	
☐ Hot Work equipment in good repair.	
Requirements within 35 Feet of Work	
☐ Flammable liquids, dust, lint and oily deposits removed.	
 Explosive atmosphere in area eliminated. Floors swept clean. 	
□ Combustible floors wet down, covered with damp sand or fire-resistive sheets.	
 Remove other combustibles where possible. Otherwise protect with fire- resistive tarpaulins or metal shields. 	
☐ All wall and floor openings covered.	
☐ Fire-resistive tarpaulins suspended beneath work.	
Work on Walls or Ceilings	
□ Construction is noncombustible and without combustible covering or insulation.	
□ Combustibles on other side of walls moved away.	
Work on Enclosed Equipment	
☐ Enclosed equipment cleaned of all combustibles.	
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 □ Containers purged of flammable liquids/vapors. Fire Watch/Hot Work Area Monitoring □ Fire watch will be provided during and for 60 minutes after work, including any 	
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