HOT WORK PERMIT

STOP!

Avoid hot work or seek an alternative/safer method, if possible.

This *Hot Work Permit* is required for any temporary operation involving open flames or producing heat and/or sparks.

This includes, but is not limited to: brazing, cutting, grinding, soldering, torch-applied roofing and welding.

	Instructions			Required Precautions Checklist				
1.	Firesafety Supervisor:		Y NA					
	Specify the precautions to take			The fire pump is in operation and switched to automatic.				
				11.7				
	Fill out and keep Part 1 during the hot work process			3				
	Issue Part 2 to the person doing the job.			Hot work equipment in good working condition.				
D.		re reference, including signe			Requirements within 35 ft. (11 m) of hot work			
confirmation that the one-hour fire watch and three-hour				Ignitable liquid, dust, lint and oily deposits removed.				
monitoring have been completed.				Explosive atmosphere in area eliminated.				
1107	WORK BY				Floors swept clean.			
HU					Combustible floors wet down, covered with damp sand			
\vdash	Employee				or fire-resistive sheets.			
ш	Contractor			Remove other combustible material where possible.				
DATE		JOB NUMBER			Otherwise, protect with FM Approved welding pads, blankets			
					and curtains, fire-resistive tarpaulins or metal shields.			
LOCA	TION/BUILDING AND FLOOR				All wall and floor openings covered.			
					FM Approved welding pads, blankets and curtains installed und	ler		
IDFN	TIFY OBJECT/SPECIFIC LOCATION				and around work.			
					Protect or shut down ducts and conveyors that might carry spa	rks		
NIATII	RE OF JOB				to distant combustible material.			
NAIU	NE UF JUD				Hot work on walls, ceilings or roofs			
				ПП	· · · · · · · · · · · · · · · · · · ·			
NAM	E (PRINT) AND SIGNATURE OF PERSON P	ERFORMING HOT WORK			or insulation.			
					Combustible material on other side of walls, ceilings or roofs is moved away.			
Lve	rify the above location has beer	n examined the precautions						
	cked on the Required Precaution				Hot work on enclosed equipment			
	revent fire, and permission is a				Enclosed equipment cleaned of all combustible material.			
	•							
NAM	E (PRINT) AND SIGNATURE OF FIRESAFET	TY SUPERVISOR/OPERATIONS SUPERVISOR			711 3 7 7			
					isolated and vented.			
					Fire watch/hot work area monitoring			
IME S	TARTED: a.m. p.m.	TIME FINISHED:			Fire watch will be provided during and for one (1) hour after wo	ırk,		
	DATE	TIME	p.m.		including any break activity.			
	Permit Expires	IIIVIE	a.m.		Fire watch is supplied with suitable extinguishers, and where p	ractical,		
	-		p.m.		a charged small hose.			
N	ote: Emergency notification	on back of form.			Fire watch is trained in use of equipment and in sounding alarm	1.		
Use as appropriate for your facility.					Fire watch may be required in adjoining areas, above and below.			
To order additional hot work permits or other FM Global resources, order					Monitor hot work area for up to an additional three (3) hours af	ter the		
online 24 hours a day, seven days a week, at www.fmglobalcatalog.com.					one (1) hour fire watch.			
					Other precautions taken:			
TIME BLOKAL					• *****			
	LM glopal.							
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		and the second s	Par	LIA				
		uctions		Y NA	Required Precautions Checklist			
1.	iresafety Supervisor:			The fire pump is in operation and switched to automatic.				
A.	pecify the precautions to take			Control valves to water supply for sprinkler system are open.				
B.	Fill out and keep Part 1 during the hot work process			Hose streams and extinguishers are in service/operable.				
C.	Issue Part 2 to the person doing the job.				Hot work equipment in good working condition.			
D.	1 3 ,				Requirements within 35 ft. (11 m) of hot work			
confirmation that the one-hour fire watch and three-hour				Ignitable liquid, dust, lint and oily deposits removed.				
monitoring have been completed.								
					Floors swept clean.			
H01	WORK BY				· · · · · · · · · · · · · · · · · · ·			
	Employee				or fire-resistive sheets.			
	Contractor							
DATE		JOB NUMBER			Otherwise, protect with FM Approved welding pads, blankets			
DATE JUD NUMBER				and curtains, fire-resistive tarpaulins or metal shields.				
I OCA	FION / DUIL DING AND FLOOR				All wall and floor openings covered.			
LUCA	FION/BUILDING AND FLOOR				The second secon			
					and around work.	iei		
IDEN1	TIFY OBJECT/SPECIFIC LOCATION							
					to distant combustible material.			
NATU	RE OF JOB				to distant combustible material.			
					Hot work on walls, ceilings or roofs			
NAM	E (PRINT) AND SIGNATURE OF PERSON PE	FREORMING HOT WORK			Construction is noncombustible and without combustible covering			
	. ()				or insulation.			
					Combustible material on other side of walls, ceilings or roofs is moved away.			
l ve	ify the above location has been	examined, the precautions			Hot work on enclosed equipment			
	cked on the Required Precaution				Enclosed equipment cleaned of all combustible material.			
to p	revent fire, and permission is au	ıthorized for this work.			Containers purged of ignitable liquid/vapor.			
NΔM	(PRINT) AND SIGNATURE OF FIRESAFET	Y SUPERVISOR/OPERATIONS SUPERVISOR						
INAINI	- (I IIII) AND OIGHAIONE OF THEOATET	T OUT ENVIOUR OF ENVIOUS OUT ENVIOUR			isolated and vented.			
					Fire watch/hot work area monitoring			
ME S	FARTED: a.m. p.m.	TIME FINISHED:	p.m.		Fire watch will be provided during and for one (1) hour after wo	ırk,		
	DATE	TIME	a.m.		including any break activity.			
	Permit Expires		p.m.			ractical,		
			7		a charged small hose.			
N	ote: Emergency notification of	on back of form.			Fire watch is trained in use of equipment and in sounding alarm			
Use as appropriate for your facility.								
To order additional hot work permits or other FM Global resources, order								
online 24 hours a day, seven days a week, at www.fmglobalcatalog.com.					one (1) hour fire watch.			
					Other precautions taken:			
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	EM global,	240 EN 4 OL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
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WARNING

HOT WORK IN PROGRESS! Watch for fire!

Instructions

Person performing hot and post permit at hot	work location. Afte	r hot work	Pa	rt 2				
is completed, indicate for fire watch.	time and leave perr	nit posted		Y NA	Required Precautions Checklist			
2. Fire Watch: Watch area during hot work and for one (1) hour after completion. Prior to leaving area, perform final inspection, sign, leave permit posted and notify firesafety.				The fire pump is in operation and switched to automatic. Control valves to water supply for sprinkler system are open. Hose streams and extinguishers are in service/operable. Hot work equipment in good working condition.				
3. <i>Monitor:</i> Monitor area for additional three (3) hours. Perform final inspection, sign and return to firesafety supervisor.					Requirements within 35 ft. (11 m) of hot work Ignitable liquid, dust, lint and oily deposits removed. Explosive atmosphere in area eliminated. Floors swept clean.			
HOT WORK BY Employee					Combustible floors wet down, covered with damp sand			
Contractor					or fire-resistive sheets. Remove other combustible material where possible.			
DATE JOB NUMBER				Otherwise, protect with FM Approved welding pads, blankets and curtains, fire-resistive tarpaulins or metal shields.				
LOCATION/BUILDING AND FLOOR					All wall and floor openings covered. FM Approved welding pads, blankets and curtains installed under and around work. Protect or shut down ducts and conveyors that might carry sparks to distant combustible material.			
IDENTIFY OBJECT/SPECIFIC LOCATION								
NATURE OF JOB					Hot work on walls, ceilings or roofs			
NAME (PRINT) AND SIGNATURE OF PER	SON PERFORMING HOT WOF	RK			Construction is noncombustible and without combustible covering or insulation.			
I verify the above location has been examined, the precautions checked on the Required Precautions Checklist have been taken to prevent fire, and permission is authorized for this work.					Combustible material on other side of walls, ceilings or roofs is moved as Hot work on enclosed equipment Enclosed equipment cleaned of all combustible material. Containers purged of ignitable liquid/vapor.			
NAME (PRINT) AND SIGNATURE OF FIRESAFETY SUPERVISOR/OPERATIONS SUPERVISOR					Pressurized vessels, piping and equipment removed from service, isolated and vented.			
TIME STARTED:	TIME FINISHED:	0 m	n m		Fire watch/hot work area monitoring Fire watch will be provided during and for one (1) hour after work,			
a.m. p. Permit Expires	DATE	a.m. TIME	p.m. a.m. p.m.		including any break activity. Fire watch is supplied with suitable extinguishers, and where practical, a charged small hose.			
Fire watch signoff: Work area and all adjacent areas to which sparks and heat might have spread were inspected during the watch period and were found firesafe.					Fire watch is trained in use of equipment and in sounding alarm. Fire watch may be required in adjoining areas, above and below. Monitor hot work area for up to an additional three (3) hours after the			
Signed:					one (1) hour fire watch.			
Final checkup: Work area was monitored for three (3) hours following completion of the one (1) hour fire watch and found firesafe.					Other precautions taken:			
Signed:								

WARNING!

HOT WORK IN PROGRESS Watch for fire!

In case of emergency:					
Call:	l:				
At:					
_					
_					

WARNING!

