

## **Hot Work Permit**

BEFORE INITIATION HOT WORK, ENSURE <u>ALL</u> PRECAUTIONS ARE IN PLACE! MAKE SURE AN APPROPRIATE FIRE EXTINGUIRSHER IS READILY AVAILABLE!

0253	2023
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	Instructions		Required Precautions Checklist	
2. Complete	e precaution checkl e this form and reta t 2 to competent pe	in Part 1	<ul> <li>Sprinkler protection in service. If fire suppression is taken offline, UK Fire Marshal's Office AND UK Delta Room MUST BE NOTIFIED</li> <li>Hot Work equipment is in good working order</li> </ul>	
hot work Hot work done by: UK Employee Location/ building and floor: Reason for job:	Permit Information C Contra UK Hospital - Char Center & Hospital ground Soldering	ndler Medical	Requirements within 35 ft. of hot work         □       Flammable liquid, dust, link and oily deposits removed and floor swept cleasified area unless made safe)         □       Explosive atmosphere in area eliminated (hot work is not to be conducted classified area unless made safe)         □       Nearby activities evaluated for conditions that could be affected by hot w         □       Path of likely sparks evaluated         □       Combustible floors wet down, covered with damp sand or fire-resistive sheets         □       Remove other combustible material where possible. Otherwise, protect w approved welding pads, blankets and curtains or metal shields         □       All wall and floor openings covered	d in a Pork
	. <u>-</u>		<ul> <li>Fire resistive covers and metal shields provided as needed</li> </ul>	
Personal Prot           U         Welder's hood           Welder's gloves         Welder's gloves			<ul> <li>Protect or shut down ducts and conveyors that might carry sparks to dista combustible material</li> </ul>	int
Leather jacket/     Head Protection     Hearing Protect     Respirator Type	n tion		<ul> <li>Hot work on walls, ceilings or roofs</li> <li>Construction is noncombustible and without combustible covering or insulation</li> <li>Combustible material on other side of walls, ceilings or roofs is moved aw</li> </ul>	ay
□ Other:			Hot work on enclosed equipment (i.e., welding on tanks)	
	lot Work Performe Kevin Snyde		<ul> <li>Enclosed equipment cleaned of all combustible material</li> <li>Containers purged of flammable liquid/vapor</li> <li>Pressurized vessels, piping and equipment removed from service, isolated vented</li> </ul>	l and
I verify the above i	nformation has he	en examined the	Hot work inside of enclosed spaces (i.e., inside of tanks)	
precautions checke Checklist have bee permission is autho	ed on the Required n taken to prevent	Precautions fire, and	<ul> <li>Adequate ventilation provided</li> <li>Atmosphere checked with gas detector per confined space permit</li> </ul>	
Hot Work Approval				
Name:	Bart Bowmar	1	Area purged of any flammable or toxic vapors	
Signature:			Other permits completed as required: Lock-out/tag-out, working at height live electrical work	ts,
Date:			Hot work/Fire Safety Notifications	
Emergency 859-248-9611 Contact # :			Location of nearest fire alarm known	
	Permit Dates		□ If no alarm present, what method will be used to raise the alarm? (List in a	other
Permit Activated	Date: 10/03/2023	Time: 07:46	precautions area below)	
Permit Expires	Date: 10/03/2023	Time: 15:46	Escape routes maintained and known by personnel Fire Watch/Hot work area monitoring	
Date and time work completed	Date:	Time:	<ul> <li>Fire watch will be provided for a minimum of 30 minutes after work has co</li> <li>Fire watch is provided with suitable extinguishers</li> </ul>	eased
Final Fire Watch Check-up	Date:	Time:	□ Fire watch trained in use of equipment and in sounding alarm.	
Fire Watch Signature:	Inspector Signatu	re (below)	Special Instructions When hot work is complete, submit completed permit to supervisor or pro manager for UK EHS review	oject