

This form is for the purpose of obtaining permission to conduct Hot Work outside designated hot work areas, and to ensure that Fire and Explosion Precautions for welding and Oxy cutting operations are followed.

Section 1: Permit Dates

Date		Permit Valid From		Permit Valid To	
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Section 2: Applicant Details

Name of Applicant		Contact No.	
Company			
Description of Works			
Ship/Site Location			
Equipment			

Section 3: Please tick yes or no to the following

		Yes	No
1	Will a pre-start discussion taken place to ascertain whether any other activities currently underway have potential to dangerously conflict with the proposed Hot Work?		
2	Has the area in which hot work has been requested been assessed for potential hazards, and cleared of any materials that may catch fire during the hot work operations?		
3	Have all Plant, Machinery, or Equipment been isolated and Tagged Out as necessary?		
4	Have personnel who will be working in close proximity to the area of the Hot work been notified and cautioned to stay at a safe distance during the Hot Work operations?		
5	Are ventilation and wind direction suitable for the task?		
6	Are barricades / warning signs required to placed?		
7	Is the person(s) operating the hot work equipment competent?		
8	Have the people involved been supplied all necessary PPE to commence / complete the job. E.g. gloves, welding / oxy cutting eye glasses / shields etc?		
9	Has a sentry been selected to supervise the area Name of Nominated Sentry		
10	Is the necessary fire retardant equipment such as: fire extinguisher, water buckets, water hose, water supply or fire blanket available in case of an emergency?		
11	Is the area in which hot work is to be conducted in close proximity to flammable liquid, explosive or hazchem storage facilities, or to be conducted in a confined space? If yes – special precautions, and permit(s) may apply to this request		
12	Upon completion of the Hot Work has provision been made to hose / dampen the immediate area, and remove all waste, off cuts, spent welding rods etc created during the Hot Work operation?		
13	Inspection of the area is to be carried out immediately after completion of Hot Work and again at least 30 minutes later.		

