Permit to Work - Hot Work

Hot Work Permit Number				
Issuing Department	Cross reference to		o any overlapping permits	
Location of job				
Description of job				
Risks as shown by risk assessment				
Detail any interruption of fire alarm or detection systems needed and compensatory precautions (give Alarm/Detection System Isolation Permit number) NOTE – This permit cannot be completed unless the Alarm system has been re-instated and that permit				
completed. Control measures checklist		Yes	No	Who is responsible
Area has been cleared of combustible materials and swept Walls, floors, remaining fittings and gulleys suitable protected Openings in walls, floors, ceilings, grids etc. protected/covered Suitable fire extinguishers, sand, fire blanket, water supply to hand Means of sounding fire alarm to hand if no break glass point Warning /exclusion notices posted at suitable locations Operatives instructed in means of escape and in raising fire alarm Safety checks made during work and one hour after completion Welding gas cylinders secured upright and removed after each use Testing for oxygen/carbon dioxide/carbon monoxide needed Any other precautions necessary (detail)				
Name of Contractor				
Permit valid from (time) Signatures	to (time)		Da	ite
Contractor's representative (confirming specified precautions taken)	Each contractor's employee (that they have read, understood and accept the permit)			
Signature of University supervisor on completion *or suspension (* <i>delete as appropriate</i>)	Date and time			