WPCG

INOR HOT WORK CHECKL

EVERYONE HAS THE AUTHORITY AND OBLIGATION TO STOP UNSAFE WORK VALID ONLY ON DATE OF ISSUE

THIS CHECKLIST DOES NOT AUTHORISE ANY WORK, AUTHORISATION IS VIA A WPCG WORK CLEARANCE FORM FOR THE JOB # BELOW

This form CANNOT be used for all types of Hot Work in Hazardous Areas. Hot Work which requires a Work Permit includes:

- Hot work that involves the use of matches or lighters, or creation of open flames and uncontrolled sparks in hazardous areas. This includes use of blow torches, oxy acetylene, grinding, soldering, naked flames, welding or any similar activity that creates an
- Inter-tank transfers of fuel (including product filtering) and bulk petroleum product transfers to or from road vehicles that are not covered by procedures including transfer of contaminated or cross over (shandy) products
- Disturbance or removal of asbestos containing material
- Live electrical work (apart from fault finding)
- Petrol or LPG driven/powered tools or equipment

	uncontrolled ignitio	JII SUUICE		Confined Space	ace, or Entry to a				
All sections	s must be compl	eted. Add	itional \		the work involves Minor Work at Height or Ground Disturb	ance.			
Full name				Date	Job number				
SAFET	Y PRECA	UTIO	NS						
Check the following:				Tick 🕜 the corresponding control to	confirm the control will be complied with				
				this Hot Work Checklist. Breaking conta	within the work area during the use of the equipment covered by ainment is the opening of fuel lines by removal of fittings, draining fuel are potentially to release fuel or vapour to the atmosphere rather than the strength				
				into the work area in bulk quantities	flammable or combustible Dangerous Goods are to be brought . Packaged goods (eg flammable paint cans/tray or bottles of flammable m of ignition sources covered by this checklist and the SDS consulted.				
REVIEW TH	IE WPCG HAZAI	RDS MAP		If YES, tick 🕜 the corresponding con	trol to confirm the control will be complied with				
Is the work within the	Separator units	No 🗌	Yes		any fuel present is removed, and covered with wet ch must be kept wet until all work is completed.				
hazardous area of the following:	Pits/drains or dip/fill points	No 🗌	Yes	Thoroughly checked for fuel leaks, any fuel present is removed, and covered with wet hessian, fire blanket or leather which must be kept wet until all work is completed.					
	Dispensers/ pumps	No 🗌	Yes	Thoroughly checked for fuel leaks, any fuel present is removed. Use of dispensers is prevented by either de-energising at the switchboard, cable tying the dispenser nozzle to the pump, or a dedicated spotter controlling the barricaded work area.					
	LPG exchange cylinder cabinets	No 🗌	Yes	LPG exchange cylinder cabinets to Site informed that they cannot be					
DIP/F	ILL POIN	TS							
Are you pe	•	No 🗌	Yes	▶ Tick ❷ EVERY control below to conf	firm the control will be complied with				
minor hot work within the fill box or dip/fill				All dip/fill (and vapour recovery when place for each cap, and all caps in p	re applicable) caps have been inspected to ensure seals are in lace.				
points?				Fill box or dip/fill point has been let	ft open for a minimum of 5 minutes to allow airing.	П			
					int that are not being worked on have wet hessian, leather or our recovery compartment is still open to allow access to earth				
BATTE	RY OPER	RATE) TO	OLS					
Are battery operated tools to be used?		No 🗌	Yes	Tick 🕜 EVERY control below to conf	firm the control will be complied with				
Note: Air tools should be				Where battery operated tools are u	sed the battery is securely fastened to the tool casing.				
used in preference when reasonably practicable.				Battery changes will be completed	outside Hazardous Areas of the site.				
MAIN:	S OR GEN	IERA T	ΓOR	SUPPLIED POWER	TOOLS				
Are mains	or generator	No 🗌	_	Tick OEVERY control below to confi					
supplied power tools to be used?				Power tools are double insulated, ha	ave been tested and tagged, and are within date.				
				Generators located outside Hazardo	ous Areas.	П			
					nent is connected to mains power outlet via a commercial as been tested, in date and tagged. Where an extension cord				
					sed it is continuous from the RCD to the cord on the equipment cord by a mechanical device to prevent accidental disconnection	n.			
					e protected from damage and positioned on the ground to aerially have been installed and secured in a manner that does				

not restrict the passage of people and or vehicles across the site.



MINOR HOT WORK CHECKLIST EVERYONE HAS THE AUTHORITY AND OBLIGATION TO STOP UNSAFE WORK VALID ONLY ON DATE OF ISSUE



DIESEL POWER	RED EQU	IIPME	NT									
Is diesel powered equipment to be used?			Note: wheneve	r reasonably practi side Hazardous Are	cable portable equipmen as unless this introduces r	t, such as g nore signifi	enerators or compressors, are t icant hazards to the site or wor	o be k.				
Examples include:	Tick othe control below to confirm the control will be complied with											
concrete saw, compressor or generator	Maintenance logs are available, equipment inspected (including any emergency stop), an confirmed to be maintained in accordance with manufacturer's specification.											
SELF-PROPELL	FD POV	VERF	MORI	I F PI A N	T							
Is self-propelled	No Yes Tick EVERY control below to confirm the control will be complied with											
powered mobile plant to be used?			Self-propelled powered mobile plant is not petrol or LPG driven if it is to be operated in a Hazardous									
Examples include: crane, forklift, EWP, cherry picker, boom lift, HIAB, etc			intenance logs are available, equipment inspected (including any emergency stop) and infirmed to be maintained in accordance with manufacturer's specification.									
		Opera	Operators of self-propelled powered mobile plant have any required licences.									
		lifts, fo	orklifts, etc.) a	nd will be complie	mpany requirements for d with. Examples includ quipment and activities	e requiren						
GAS TESTING R	PEUIIDI			octer for certain e	quipinent and activities							
Which hazardous areas are identified as being	All dip and fi	II points (in	cluding both		ve ground storage tank or other fuel)	`	Depot road or rail tanker loading/unloading area					
impacted by the work	LPG remote f	·	,, p aes,		ns/pits	П	LPG tank pump					
on the WPCG Hazards Map?	Dispensing p	umps		LPG (decant cylinders	H	Vents					
	Depot drum filling or storage Oily water separator units LPG exchange cylinders											
	For all areas ticked above, tick EVERY control below to confirm the control will be complied with											
	Achieved a 0% LEL reading prior to commencing work for the full extent of the hazardous area.											
			s monitoring will be in place throughout the work with the gas detector located in the work area, ork front and the most likely source of fuel vapour or downwind of the potential source of fuel vapour.									
	Repeat gas testing after work breaks or tanker delivery will be conducted to confirm 0% LEL prior to restarting work.											
	Work will be stopped if the gas detector alarms or if it is observed that LEL readings are detected in the work area. Work will not recommence until sources of potential vapour and controls are checked, and a re-test confirms sustained 0% LEL reading is achieved.											
Gas detector make, model and serial number												
	Time	%O ₂	%LEL	Other (specify	y)	Othe	r (specify)					
Bump test												
Gas testing: Initial test prior to work												
30 mins post tanker delivery								\neg				
								\neg				
								\neg				
DECLARATION												
Gas testing was conducted by n	nyself using a cal	ibrated dete	ctor which was	bump tested prior	r to use. I am trained and	competent	t in the use of the gas detector.					
Full name			Company			Signat	ure					