



<b>Risk Assessment – Tools - Oxy acetylene</b>							
<b>A. Hazard</b>	<b>B. Potential Risk What Goes Wrong</b>	<b>C. Risk Score</b>	<b>D. Risk Controls</b>	<b>E. Control Type</b>		<b>F. Res Risk Score</b>	<b>G. Person Responsible</b>
<b>Fire</b>	<b>Death, serious bodily injury, property damage</b>	<b>25E</b>	<b>SWMS / Permit to work</b>	<b>Admin</b>	<b>2</b>	<b>26</b>	<b>PCBU. S.</b>
			<b>Tool box talk</b>	<b>Admin</b>	<b>2</b>		<b>S.</b>
			<b>Supervision of workers</b>	<b>Admin</b>	<b>2</b>		<b>PCBU. S.</b>
			<b>Training of workers, use &amp; SDS</b>	<b>Admin</b>	<b>2</b>		<b>PCBU. S.</b>
			<b>Site induction</b>	<b>Admin</b>	<b>2</b>		<b>PCBU. S.</b>
			<b>Exclusion zones</b>	<b>ISE</b>	<b>3</b>		<b>PCBU. S. W.</b>
			<b>Signage</b>	<b>ISE</b>	<b>3</b>		<b>PCBU. S. W.</b>
			<b>Firefighting equipment or hose</b>				<b>PCBU. S. W.</b>
			<b>Remove flammable objects from work area</b>	<b>ISE</b>	<b>3</b>		<b>PCBU. S. W.</b>
			<b>Amend fire &amp; evac plan to consider hot work</b>	<b>Admin</b>	<b>2</b>		<b>PCBU. S.</b>
	<b>Appropriate PPE</b>	<b>PPE</b>	<b>1</b>	<b>ALARP</b>	<b>PCBU. S. W</b>		
<b>A. Hazard</b>	<b>B. Potential Risk What Goes Wrong</b>	<b>C. Risk Score</b>	<b>D. Risk Controls</b>	<b>E. Control Type</b>		<b>F. Res Risk Score</b>	<b>G. Person Responsible</b>
<b>Fumes</b>	<b>Inhalation, lung damage, bodily injury</b>	<b>20E</b>	<b>SWMS / Permit to work</b>	<b>Admin</b>	<b>2</b>	<b>20</b>	<b>PCBU. S.</b>
			<b>Tool box talk</b>	<b>Admin</b>	<b>2</b>		<b>S.</b>
			<b>Supervision of workers</b>	<b>Admin</b>	<b>2</b>		<b>PCBU. S.</b>
			<b>Training of workers</b>	<b>Admin</b>	<b>2</b>		<b>PCBU. S.</b>
			<b>Site induction</b>	<b>Admin</b>	<b>2</b>		<b>PCBU. S.</b>
			<b>Exclusion zones</b>	<b>ISE</b>	<b>3</b>		<b>PCBU. S. W.</b>
			<b>Signage</b>	<b>ISE</b>	<b>3</b>		<b>PCBU. S. W.</b>
	<b>Fume extraction if required</b>	<b>ISE</b>	<b>3</b>	<b>PCBU. S.</b>			



**Risk Assessment – Tools - Oxy acetylene**

			Appropriate PPE	PPE	1	ALARP	PCBU. S. W
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ALARP = As low as Reasonably Practicable. You must monitor worker compliance with the SWMS.



# WHIRLIGIG COMPLIANCE

A. Hazard	B. Potential Risk What Goes Wrong	C. Risk Score	D. Risk Controls	E. Control Type		F. Res Risk Score	G. Person Responsible
Contaminated water from hoses used for fire fighting or cooling of metal	Environmental contamination	12E	SWMS / Permit to work	Admin	2	13	PCBU. S.
		Tool box talk	Admin	2	S.		
		Supervision of workers	Admin	2	PCBU. S.		
		Training of workers	Admin	2	PCBU. S.		
		Site induction	Admin	2	PCBU. S.		
		Bunding / silt barriers	ISE	3	ALARP	PCBU. S. W.	

ALARP = As low as Reasonably Practicable. You must monitor worker compliance with the SWMS.