

ie from heights and ladders

bus

## **Risk Assessment & Action Strategy**

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Plant Description	_oad/ur	ıload	bus or	vehicles			Date of Assessment: Reviewed January 201	12					
			ining Ro		Assessor/s Geoff Caldwell								
□Camp Wilkin □ □Other			•	X Halls Gap	<ul> <li>(A) This equipment MUST only be used by externally certified personnel. (Extensive proven prior experience/learning may be acceptable (B) Formal in-house training is required before using this equipment</li> <li>(C) Safe Operating Procedures (SOP's) must be read, adhered to by all users of this equipment</li> </ul>								
HAZARD TYPE  HAZARD TYPE  HAZARD			INITIAL HAZARD LEVEL	COMMENTS		ACTION/STRATEGY IMPLEMENTED							
Entanglement/Entrapment ie -loose clothing	)	X			A B C	YES NO THE YES NO THE YES X NO							
Crushing ie rollover, press or vice	X		12	Drop load	A B C	YES □NO □ YES □NO □ YES ▼NO □	Ensure correct lifting techniques, don't over lift – only carry short distance	8					
Cutting	X		16	Sharp edges on bags	A B C	YES □NO □ YES □NO □ YES ▼NO □	Check bags before lifting for sharp edges, stay clear of sharp edges, carry one bag at a time, use gloves	8					
Stabbing Shearing Puncture	Х		16	Edges on luggage and bus	A B C	YES NO TYES NO TYES NO TYES	Check bags before lifting for sharp edges, stay clear of sharp edges, carry one bag at a time, use gloves	8					
Confined Space/Suffocation ie vessels pits tanks		X			A B C	YES NO TYES NO TYES NO TYES							
Friction		X			A B C	YES NO TYES NO TYES NO TYES							
Striking ie Impact injuries		X			A B C	YES NO TYES NO TYES NO TYES							
High Pressure liquid/fluid ie gas bottles, hydraulic lines, fuel lines		X			A B C	YES □NO □ YES □NO □ YES ♣NO □							
Electrical ie power-points, cables, plugs,lead	S	X			A B C	YES NO TYES NO TYES NO TYES							
Radiation Exposure le UV rays welding etc		X			A B C	YES □NO □ YES □NO □ YES ♣NO □							
Slip - Trip - Fall	X		16	Falling on objects, trip out of	Α	YES NO	Ensure areas are safe from hazards	8					

B YES □NO □

					С	YES ₩NO □						
Manual Handling/ Ergonomics ie	X		8	Strain from lifting in strange	Α	YES NO	Ensure co	orrect lifting technic	ques, don't lift heav	y items from awkward	d spots	4
sitting height, standing distance	^			positions	В	YES NO		· ·		•	·	
repetitive actions				·	С	YES ₩NO □						
Biological		Χ			Α	YES NO						
ie Heb B, Aids Blood					В	YES NO						
					С	YES ₩NO □						
Flora and Fauna Hazards		Χ			Α	YES NO						
					В	YES NO						
					С	YES ¥NO □						
Thermal Comfort		Χ			Α	YES □NO □						
ie (hot cold)					В	YES □NO □						
					С	YES ¥NO □						
Drowning/ Near Drowning		Χ			Α	YES NO						
					В	YES NO						
					С	YES ♥NO □						
Chemical		X			Α	YES NO						
ie hazardous goods/liquid spills		, ,			В	YES NO						
					С	YES ₹NO □						
Mist Dust Vapour Fumes		X			Α	YES NO						
					В	YES NO						
					С	YES ₹NO □						
Mechanical Breakdown		X			Α	YES NO						
					В	YES NO						
					С	YES ¥NO □						
Structural Failure		X			Α	YES NO						
ie metal fatigued					В	YES NO						
					С	YES ♥NO □						
Gas Escape ie punctured lines,		X			Α	YES NO						
refrigeration, services, pilot-light.					В	YES NO						
Faulty thermocouple					С	YES 🗆 NO 🗖						
House keeping		X			A	YES NO						
ie clear dry, workspace					В	YES NO						
011					С	YES ₹NO □						
Other					A	YES NO						
					В	YES NO						
					С	YES ¥NO □						
			Further I	Paguiramants			1	By When	By Who	Completed	Sic	gned
Further Requirements							Dy Wileii	Dy WIIO	Completed	Sig	Jucu	
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Further Requirement	By When	By Who Completed				Signed		
Centre 1 - Equipment approved for use YES NO Position	Name		Signature		Date	1	1	1
Centre 2 - Equipment approved for use YES NO Position	Name		Signature		Date	1	1	1