

Safe Work Method Statement

Business Name:	Evexis Group				
Task/Activity:	Stand Build for Rexroth at Auspack 2022	Date Developed:	18/04/2022	ABN:	55 3314 160 683
Office Address:	8C Adina court, Tullamarine VIC 3043	Date of Last Review:	25/04/2022	Approved by:	Francesco Guarna
Site Address:	MCEC	Required permits:	N/A	Position:	Project Manager

If a hazard is r Do not s	How bad is the ated Level 1 [Extrem	CTABLE hazard likely to be? e], Level 2 [High] or L <i>v</i> ised risk rating is eith	evel 3 [Moderate] her 4, 5 or 6		How to complete this safe work method statement
WHAT DAMAGE COULD IT CAUSE?	VERY LIKELY Could happen anytime.	LIKELY Could happen sometimes.	UNLIKELY Could happen, but only rarely.	VERY UNLIKELY Could happen, but probably never will	 Adjust all details on the front page Consult with the workers who are going to use this SWMS and make the necessary adjustments "Risk Assessment Hazard Identification" - Inspect the site, identify the hazards that may be presen add to this SWMS Job Steps- List the job steps in sequence of tasks required to carry out the work Hazard Identification- List the potential hazards associated with each Job Step
Death or permanent disability.	1	1	2	3	 6) Initial Risk- Using the "Risk Table", rate the identified risks. 7) Control Measures Implemented- List the controls you will implement to reduce the risks to the lower possible level
Long-term illness or serious injury.	1	2	3	4	8) Revised Risk- Using the "Risk Table", rate the level of risk once the controls have been implement the revised risk rating is still 1, 2 or 3 do not start work until better control measures are implemented the revised risk rating is 4, 5 or 6.
Medical attention or several days off work.	2	3	4	5	 9) Person Responsible- List the name or position of the person or persons responsible for ensuring th controls are implemented 10) Ensure this safe work method statement is reviewed and revised if relevant control measures are revised.
First Aid Needed	3	4	5	6	ALL PROJECT/SITE & SWMS INDUCTIONS MUST BE COMPLETED PRIOR
1, 2 & 3 Indicates unacceptable h 4, 5 & 6 Indicates acceptable haz		be eliminated			ANY PROJECT WORKS TAKING PLACE.





	WORK ACTIVITY (Steps in the activity/task)	HAZARDS PRESENT (What could cause injury)	RISK SCORE	RISK CONTROL MEASURES (What can be done to minimise the risk of injury)	RESIDUAL RISK SCORE	WHO IS RESPONSIBLE
1	Material handling, loading / unloading materials.	Personal injuries- Abdominal hernia, muscle and joint injuries, cuts and abrasions	Likely LTI 3	 Confirm with project manager the task, including amounts and weight at hand and the way in which it should be handled. Always use mechanical lifting where applicable. Use a forklift on site for your use if possible; contact a foreman to use it. If there are pallet trolleys, wheel barrows on site this will need to be utilised to minimise manual handling. Project Manager or the responsible person should make the decision on the best use of mechanical lifting equipment to be used and this should be explained to the operator. All loads above 20kg are to be lifted by at least 2 persons. Care must be taken to establish the weight/load prior to lift. Dependent on the required amount of movements (repetition/fatigue), rotation of task/personnel must be considered. The shortest possible distance between material movement and storage area should be considered before undertaking the task. 		MANAGER, SUPERVISOR AND WORKERS



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Material handling, loading / unloading materials (cont)	Back injuries		 When positioning/delivering loads; Deliver/store loads at height where bending is reduced Good communication and eye contact between lifting team to be clearly understood before starting task. Positioning of persons to be clarified before lifting Lifting between persons should be sequential e.g. in steps Route of travel to be established before lifting occurs Ensure area of movement/path is clear of obstacles Bend your knees Keep your back straight Keep load as close as possible to body Limit the amount of twisting/turning of body Keep route as direct as possible Place the load as close as possible to chest height 		MANAGER, SUPERVISOR AND WORKERS



WORK ACTIVITY (Steps in the activity/task)	HAZARDS PRESENT (What could cause injury)	RISK SCORE	RISK CONTROL MEASURES (What can be done to minimise the risk of injury)	RESIDUAL RISK SCORE	WHO IS RESPONSIBLE
2 Use of power tools and electrical equipment	Electrocution Personal injuries	Likely LTI 1	 All leads and tools to be tagged by a competent person with a minimum of a testing and tagging certification, a record of which is to be recorded in electrical testing register. Leads must not be "piggy backed" to each other, eg 32 metre lead plugged into another 32mtr lead to make it reach longer. If this is viewed a risk assessment (or re-evaluation of the current risk assessment) must be completed on the correct amount of temporary power boards required at this site. Hand tools only to be operated by competent, trained and qualified personnel. Areas to be kept clean and materials removed ASAP 		MANAGER, SUPERVISOR AND WORKERS



	WORK ACTIVITY (Steps in the activity/task)	HAZARDS PRESENT (What could cause injury)	RISK SCORE	RISK CONTROL MEASURES (What can be done to minimise the risk of injury)	RESIDUAL RISK SCORE	WHO IS RESPONSIBLE
	Various carpentry and joinery installation tasks	Inexperienced casual labour staff can cause harm to self and others	Likely LTI 2	 Ensure all staff have undergone a general safety induction All staff engaging in construction work must hold a White card and relevant documents to run certain tasks All staff to wear correct and appropriate PPE Site areas to be kept clean and tidy from trip hazards 		MANAGER, SUPERVISOR AND WORKERS
3		Falls from working at heights	Likely LTI 2	 All mobile scaffolding exceeding 2 metres must have kickboards and mid rails in place. 3 points of contact must be maintained when ascending and descending the ladder ladders must always be positioned securely on a flat surface Avoid using the top 3 rungs of the ladder to improve stability 		MANAGER, SUPERVISOR AND WORKERS
		Cuts and abrasions	Likely LTI 4	 Project manager and staff are responsible for work to be carried out by a competent operator whilst operating hand held tools Staff to wear appropriate and correct PPE at all times All manual handling to be in conjunction with Section One of this SWMS. 		MANAGER, SUPERVISOR AND WORKERS
4	Basic cleaning	Work with chemicals	Likely LTI 3	 All chemicals and materials (where required) are to have the appropriate MSDS held at site. Labels should be clear, easy to read and visible on each cleaning bottle Areas to be always kept clean and tidy Hazards to be reported immediately to appropriate person/s 		MANAGER, SUPERVISOR AND WORKERS



List plant, equipment and tools to be used e.g. Hand tools, Electrical tools, Ladders and any other equipment to be used in the task	RELEVANT LEGISLATION, CODES OF PRACTICE & AUSTRALIAN STANDARDS
Hand tools	Work Health and Safety Act 2011
Electrical tools	Work Health and Safety Legislation 2011
• Ladders	Workplace Injury Management & Workers Compensation Act 1998
Scaffold	Workplace Injury Management & Workers Compensation Act 1998
Scissor Lift	Workplace Injury Management & Workers Compensation Act 1998
 Chemicals (general cleaning products) AJAX SPRAY AND WIPE WATER BASED METHYLATED SPIRITS 	 How to Manage Work Health and Safety Risks
Electrical equipment	Hazardous Manual Tasks
	Work Health and Safety Consultation Cooperation and Coordination
	Managing the Work Environment and Facilities
	Construction Work
	Managing electrical risks in at the workplace



		AS 1319-1994 - Safety signs for the occupational environment				
		• AS 2397-1993 - Safe use of lasers in building and construction industry				
		 AS 2211.12:2006 - Safety of laser products – Safety of free space optical communication 				
		•	AS 3760:2010/Amdt 1:2011 - In service safety inspection & testing of electrical equipment			
Maintenance:	All tools and equipment to be serviced in accordance with the manufactur tools to be tested and have a current test tag fitted.	er's inst	ructions and visually inspected prior to use each day. All electrical leads and			

CONSULTATION & SIGN OFF

Declaration by Workers:

1. I have been consulted with and have assisted in the development of this Safe Work Method Statement.

2. I have been given the opportunity to comment on the content of this Safe Work Method Statement.

3. I have read and understand how I am to carry out the job steps listed, and will abide by the control measures outlined in this Safe Work Method Statement.

4. I have been supplied with the personal protective equipment identified in this SWMS and I have been given training in the safe use of this equipment.

5. I have read and understand the requirements set out in the mateial safety data sheets for the hazardous substances identified in this Work Method Statement.

6. I will ensure that this safe work method statement is reviewed and revised if relevant control measures are revised.

NAME OCCUPATION, QUALIFICATIONS, SIGNATURE DUTIES, RESPONSIBILITIES	DATE	SIGNATURE	REVISED DATE	SIGNATURE	REVISED DATE	SIGNATURE	REVISED DATE
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Francesco Guarna	- Project Manager					
Adam Lawson	 Site supervisor Cabinet Maker White card Installation of joinery 					
Nicolo Caravante	PainterWhite cardInstallation of joinery					
Tony Nguyen	 Painter White card Installation of joinery 					
Orkeeno Marouki	 Labourer White card Installation of joinery 					