

Company:	SES Engineering (Newark) Ltd	Date:	16.05.2022	Review Date:	16.05.2023	Ref:	SES/0063	
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Operation:	Your	ng Pers	sons W	/orking.	Persons at risk:	Employees, 3 rd parties					
	Assessment								Re-assessment		
HAZARD	S L R		R	CONTROL MEASURES TO REDUCE THE RISK					R		
Manual handling.	3	4	12	Appropriate lifting and handling trainin their capabilities.	3	1	3				
Inexperience in the use of tools, plant, and equipment.	3	4	12	not permit the young person to opera	upervisor must instruct young person in the correct storage, use and cleaning of all hand tools, and will ot permit the young person to operate any mechanical equipment. Young person must immediately ease using any hand tool, which develops defects and report the defects to the Supervisor.						
Inexperience in the use of, or contact with, harmful agents (fumes, chemicals, flammables, gases, etc).	4	3	12	Supervisor will not permit young perso product with known harmful contents information, and constant supervision. other harmful product without first obt	4	1	4				
Inexperience in the purpose and correct use of Personal Protective Equipment (PPE).	3	3 4 12 Induction procedure includes training in the correct use and storage of PPE (Personal Protective Equipment) and not permit young persons to work without adequate PPE. Young persons are required to wear and maintain all PPE as instructed by supervision. Any defect or damage to PPE must immediately be reported to the Supervisor.					3	1	3		
Inexperience in workplace rules and procedures.	4	3	12	Young persons are inducted upon fin evacuation, accident, and ill health rep advise of all existing hazards and pu Supervisor. Workplace rules to be instr	4	1	4				

Sengineering									
Likelihood \rightarrow	Likely	Probable	Possible	Unlikely	Very unlikely	KEY:	S = Severity	PPE Required:	Hard hat
↓ Severity	(5)	(4)	(3)	(2)	(1)		L= Likelihood		High vis clothing & boots
Death (4)	20	16	12	8	4		R= Risk rating		Eye/ ear protection
Major Injury (3)	15	12	9	6	3		12-20 High risk		Suitable gloves
Minor Injury (2)	10	8	6	4	2		8-10 Medium risk		Respiratory equipment
No Injury (1)	5	4	3	2	1		1-6 Low risk		Safety harness

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As necessary

As necessary

Risk assessment to be reviewed every 12 months or following an accident / incident.