Southwark Metals Limited

Title: Task specific risk assessments Reference No: SM 001 Issue 1

Authorised by: Nicola Pratt Issue Date 9th May 2020 Review Date: 8th May 2021

Site			Southwark Metals yard and offices				Brief description of activity to be undertaken						
Loca			158 Trundleys Road London SE8 5JE			E8 5JE	Scrap metal deliveries and dispatch						
No	Description of Task/ Hazard and Expected Consequence		ard and Likelinood x Severity = RISK				Task Specific Control measures		Residual Risk Likelihood x Severity = Risk Level				
			L S Risk Level H M L Person at Risk (PAR) – 1 – Operative, 2 – Other Control 3 – Visitor, 4 - Public		Person at Risk (PAR) – 1 – Operative, 2 – Other Contractor, 3 – Visitor, 4 - Public	L	s	Risk Level	H M L				
1 Moving Vehicles: Crushing, collision, reversing over pedestrians, driving into structures.		llision, er driving	3	3	9	H	 No reversing unless absolutely necessary. Banksman to be present at all times during awkward vehicle movements. Operatives to wear Hi-Vis clothing when in the traffic routes. PAR 3,4 	1	3	3	L		
2	2 Materials being moved by forklift: Falls of materials, failure of lifting equipment.		3	3	9	H	 Only trained and competent persons to use to equipment or drive the machines. All equipment and machines will be regularly inspected and tested where necessary. PAR 3,4 	1	3	3	L		
3	Use of vibra powered too Vibration whi finger and ha arm vibration syndromes. Electrocution	ols: ite and	2	2	4	M	 Operatives to be made aware of the danger of vibration white finger and hand arm vibration syndromes. Labour to be rotated and exposure monitored. Saw blades to be kept sharp and only used for the purpose which they are designed. Inspection of power tools for damage prior to use. PAT test records to be available and carried out every 3 months for electrical equipment. 	1	2	2	L		
4	Noise: Hearing loss		2	2	4	M	 All operatives are to wear suitable ear protection when cutting. Operatives also to be made aware of possible excessive noise by others in the area of works and wear appropriate protection accordingly. PAR 1,2,3,4 	1	2	2	L		

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5	Poor house - keeping: Slips Trips and Falls	2	3	6	M	 Good house keeping practises to be maintained at all times, cables to be elevated where possible and kept away from any access routes if on the floor. Unused materials to be returned to stores. Waste materials to be disposed of correctly. Areas to be cleared at the end of each shift. PAR 1,2,3,4 	1	3	3	L
6	Improper use of cropping machinery: Cuts, abrasions, entanglement.	3	3	9	H	 Only fully competent persons to use the equipment previously familiarised with the safe use prior to start. Any guarding required to be in place at all times when in use. Care to be taken when others are in the close vicinity. PAR 1,3 	1	3	3	L
7	Environmental: Noise, dust, light.	2	2	4	M	 No other environmental issues that cannot be easily controlled, noise as detailed in section 4. No issues regarding dust are anticipated. Task lighting will be used in dimly lit areas. All contaminates to be properly bunded with spill kit in place. PAR 1,3 	1	2	2	L
10	Working with hazardous substances: Absorption of hazardous substances.	3	3	9	H	COSHH assessment and relevant data sheets to be made available for the use of any COSHH regulated substances or materials. Appropriate gloves/mask to be worn as identified in COSHH assessment. PAR 1	1	3	3	L
11	Interface with Public: Unauthorised movements, collision with vehicles, theft.	3	3	9	H	 Only authorised movements in the yard at all times. All visitors in the vehicle movement areas to wear Hi-Vis clothing. Unknown persons to be accompanied at all times by a member of staff. PAR 1,2,3,4 	1	3	3	L

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12	Manual handling: Personal injury	2	2	4	M	to be via designate forklift, flat barro possible to prevente handling. - Where Plant, To exceed 25Kg, go maintained. - Manual handling	ated routes and ws, trolleys, pent/minimise of ols and Mater bod manual had kinetic lifting olicy and process.	rant work areas will need and with the use of the allet trucks whenever excessive manual rials are expected to andling practises to be techniques as set out in edure manual to be	1	2	2	
13	Movement by hand of scrap metals: Back injury, cuts and abrasions, burns	2	3	6	M	 Only competent Persons using the trained if fitted with worn for the task 	ne petrol saw thith an abrasiv	ove materials. to be competent and fully e wheel full PPE to be applied while working.	1	2	2	L
NB:	The findings of this ris	k asse	ssment	should	be included i	n the Site/Task Speci	fic Method Sta	ntement	•			
Add	itional information											
	cific PPE	A w	dditiona orkface	l PPE s and sp	such as dust ecific task.		may be requir	red in accordance to Daily r	eview	and ass	essment	of
Add	itional Training require		To be monitored by Supervision and Management team and implemented where relevant									
Other: NOA			Tool Box Talks to be carried out regularly and to cover all aspects of: Manual handling, Working At Height, HAVS and Noise, Housekeeping, Slips Trips and Falls, etc. Others such as members of the Public, other Contractors and Visitors to site also to be considered when working. Access to and from area of work will be via designated routes, and with barriers in place for vehicle/pedestrian segreg therefore no further protection required									
			ubcontra	ctor	Lodge Incorp	orated Limited	0:	D. II. a la c		D-1	Oth B 4	0000
Assessment carried out by			rint Nam	е	Peter John Lodge		Signature	P J Lodge		Date	9 th May 2020	

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SEVERITY				
CATEGORY	DEGREE	DESCRIPTION		
		No significant injury to personnel		
1	MINOR	or damage to equipment		
		Significant injury to personnel		
2	MAJOR	Damage to equipment		
		Major injury resulting in loss of		
3	SEVERE	time and reportable		
		Major damage to equipment		

LIKELIHOOD LEVEL				
LEVEL	DESCRIPTION	INDIVIDUAL FAILURE MODE		
		Very unlikely that injury or damage will		
1	LOW	occur		
2	MEDIUM	Likely to occur sometime during project		
3	HIGH	Very good chance of injury or damage		

	LIKELIHO	OOD LEVE	L
SEVERITY CATEGORY	1	2	3
1	1	2	3
2	2	4	6
3	3	6	9

	ACTION CRITERIA
9	High – Unacceptable – additional control measures required to reduce risk to as low as reasonably practicable
4-6	Medium- Still not acceptable - additional control measures required to reduce risk to as low as reasonably practicable
1-3	Low- Acceptable – Adequate safeguards and controls are in place that have reduced the risk of injury or damage to as low as reasonably practicable.