

Project:	Depot Operations	RA No:	61	Review Date
Operation / Task:	Occupational Health	Persons at risk:	All Employees	31/01/2027
Location / Area:	Depot/Sites	Public at risk:	No	
Monitoring Responsibility:	Depot Manager, Workshop Manager, Workshop Foreman, Operatives and Supervisors, HSQE Team			

KEY

S = Severity Rating

L = Likelihood of Occurrence

RR = Risk Rating

5	5	10	15	20	25	R Unacceptable risk, plan out or add further controls. O Acceptable only if no other method viable & with high level controls in place. Y Acceptable with suitable controls. G Acceptable, no further action required.
4	4	8	12	16	20	
3	3	6	9	12	15	
2	2	4	6	8	10	
1	1	2	3	4	5	
		1	2	3	4	5

Severity

Likelihood

Activity	Hazards/Risks Identified	Risk Rating			Control Measures	Residual Risk			Responsibility
		S	L	RR		S	L	RR	
Use of handheld power tools and mobile plant	Noise induced hearing loss Tinnitus Threshold shift HAVs	4	3	12	<ul style="list-style-type: none"> Specific Vibration Risk Assessments HAVS awareness training HAVS briefings delivered Regular trigger/machine breaks Equipment selected for low magnitude Equipment inspected and maintained Operatives to wear gloves to keep hands warm and dry 	4	1	4	Depot Manager. Workshop Manager Workshop Foreman HSQE Team
Noise (Handheld tools and mobile plant)	Noise induced hearing loss Tinnitus Threshold shift	4	3	12	<ul style="list-style-type: none"> Specific noise assessments undertaken PPE provided to site occupants Mandatory to carry PPE on site Task specific/POWRA risk assessments undertaken Noise Awareness Training Noise briefings delivered Equipment selected for low emissions Equipment well maintained 	4	1	4	Depot Manager. Workshop Manager Workshop Foreman HSQE Team
Exposure to hazardous substances (skin Contact)	Occupational Dermatitis Eczema Respiratory Disorder/Sensitisation Occupational Asthma	4	3	12	<ul style="list-style-type: none"> MSDS Available for all substances Hazardous substance risk assessments undertaken Operatives provided with PPE (as per MSDS and assessment) Substances selected for low-risk composition and application Task specific risk assessment COSHH Awareness Training 	4	1	4	Depot Manager. Workshop Manager Workshop Foreman HSQE Team

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Activity	Hazards/Risks Identified	Risk Rating			Control Measures	Residual Risk			Responsibility
		S	L	RR		S	L	RR	
Dust exposure	Respiratory Disorder/Sensitisation Occupational Asthma	4	3	12	<ul style="list-style-type: none"> Damping practice for groundworks deployed Cutting dusts extracted at source (where reasonably practicable) Respiratory protection (minimum FFP3) provided Face fit testing completed COSHH awareness training Dust briefing delivered 	4	1	4	Depot Manager. Workshop Manager Workshop Foreman HSQE Team
Manual Handling	Musculoskeletal Disorder	4	3	12	<ul style="list-style-type: none"> Manual handling training Manual handling briefing Process design considered during planning PPE provided as defined in task risk assessment Specific manual handling risk assessments undertaken 	4	1	4	Depot Manager. Workshop Manager Workshop Foreman HSQE Team

Risk Assessment Prepared By: Paul Lynch **Signature:** **Date:** 31/01/2026

Risk Assessment Reviewed By: Daniela Rizvan **Signature:** **Date:** 31/01/2026

