Site

Fencing Wor

Assessor	Jo

Assessment task: General manual handling

Persons at risk	Details	
Contractors		
Visitors		
Gen. Public / Others		

Hz No.	Hazard description	How are persons affected?	F	
1	Risk of manual handling injuries. Work related upper limb disorders (WRULDS) while holding tools.	Workers may strain their backs or pull other muscles while using or manoeuvring heavy tools.	4	
2	Slips trips and falls.	Operatives and others may trip over tools, material debris or leads.	4	
3	Cuts and abrasions, crush or pinch injuries.	Operatives may suffer cuts to their hands or fingers while moving materials or tools.	3	
4	Falling objects/materials.	Operatives or others may be injured if hit by anything falling.	4	
5	Collision with moving vehicles.	Operatives may suffer serious injuries if struck by moving vehicles.	4	

Probability (P) 5=very likely, 4=likel		5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely
	Severity (S)	5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible
	Risk (R)	0-8=low risk, no action required. 9-15=medium risk, ensure a

© Simply-docs – HS.FEN.RA.02.D1 – Fencing Works: General Manual Handling Risk As

Assessment Date Review Dates / Initials

RA Ref No:

any disabled? Comments ☐ No ☐ No □No

Existing controls Further controls / action ure all operatives use correct MH operatives to attend manual niques, and do not lift more than they handling training sessions. capable of. sure good housekeeping; keep the use Restrict access to non-essential railing leads to minimum. Ensure works personnel. kept clear. peratives to wear suitable gloves. Ensure exposed blades covered. Use mechanised tools i.e. hoists or forklifts where possible. supervisor to ensure works area is Restrict access to non-essential doned off. Operatives wear safety personnel. wear at all times / hats where directed. one to be working in vicinity of moving No vehicles are to be reversed nt unsupervised. Operatives to wear Hi without a banksman. vest/jacket when in vicinity of moving

6-25=high risk, stop operation & implement control measures