Site A

Assessor	Jo
< <name>></name>	<<

Assessment task: Unloading bricks/blocks/bags of
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Persons at risk	Details	
Contractors	< <e.g. all="" operatives="">></e.g.>	< <e.< td=""></e.<>
Visitors		
Gen. Public / Others	< <e.g. anyone="" in="" the="" vicinity="">></e.g.>	

Hz No.	Hazard description	How are persons affected?	P
1	Slips, trips and falls	e.g. Operatives will suffer cuts, abrasions and bruises if they trip on the uneven ground	< <e 4></e
2	Manual handling issues, strains	e.g. Lifting and putting down bags of cement can cause lower back and shoulder strain	< <e 3></e
3	Flying dust from the bags. Contact with cement dust	e.g. Dust can affect the respiratory system and can cause burns to the eyes and skin	< <e 3></e
4			
5			

Probability (P)	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 ad

 $\hbox{@ Simply-docs}-\hbox{Site Risk Assessment Form}\\$

any disabled?		Comments
′es □ No		dia a la mara a sata in in a O. C. L.
′es □ No	<e.g. 10m="" 25kg="" and="" away="" bags="" cement="" containing="" in="" lorry="" manually="" of="" placing="" site="" store="" unloading="">></e.g.>	
′es ☐ No		
Existing	g controls	Further controls / action
.g. None. Ground stumps are stick	d is uneven, tree roots ing out>>	<e.g. allow="" be="" created="" level="" passage="" safe="" to="" walkway="">></e.g.>

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

Assessment Date

<<Date>>

g. Unloading not process driven, eral labourers involved in task. eratives have attended TBT on Manual

.g. Operatives have attended TBT on nent safety. All operatives to be given ves. Care to be taken to ensure bags do RA Ref No:

Review Dates / Initials

<<Initials>>

<<Dates>>