Site A

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

Assessment task:	Using cement/concrete mixe
Assessment task.	1 Oding Contont Contont City

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.>	

T 11-			
Hz No.	Hazard description	How are persons affected?	Р
1	Contact with hazardous materials while loading	e.g. Contact with cementious materials will cause burns to unprotected skin or eyes. Dust can affect the respiratory system and can cause burns to the eyes and skin	< <e. 4>:</e.
2	Manual handling issues, strains	e.g. Lifting and putting down bags of cement/sand etc, and repeatedly twisting can cause lower back strain	< <e. 4>></e.
3	Contact with hazardous materials while mixing	e.g. Mortar or concrete can splash out of the mixer. Contact with cementious materials will cause burns to unprotected skin or eyes	< <e. 4>:</e.
4	Entanglement with moving parts of the mixer	e.g. Getting arms or hands caught the rotating bowl will cause serious injury	<< e(
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		

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RA Ref No:

Assessment Date	Review Dates / Initials	
< <date>></date>	< <dates>></dates>	< <initials>></initials>

any disabled? Comments		Comments
′es	☐ No	or a manually unless disculate a section of Office have of
′es	☐ No	<e.g. 10m="" 25kg="" and="" away="" bags="" cement="" containing="" in="" lorry="" manually="" of="" placing="" site="" store="" unloading="">></e.g.>
′es	☐ No	

Existing controls	Further controls / action
.g. Operatives have been told about osive materials. PPE supplied >>	< <e.g.operatives about="" be="" given="" materials,="" ppe="" provided="" the="" to="" training="">></e.g.operatives>
.g. Operatives have attended Manual adling course>>	
.g. Operatives have had hazards lained to them. PPE is supplied. Correct g/loading procedures have been lained>>	
.g. Operatives have been told not to e shovels etc inside bowl>>	

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