How to do a S

- 1. Why do I need to do
 - 1.1 Risk Assessr Health and Sa
 - 1.2 Every employ
 - 1.2.1 the ris they a
 - 1.2.2 the rise employ him of
 - 1.3 One of the in that they mus to the nature hazards; the and repeatabl
 - 1.4 Failure to ca accident occu offence can Tougher sent Health and Sa and Hygiene levied will be and the size a cases the Cou out of busines consequence
 - 1.5 In addition, if "consent, con offences, the even a prisor many reasor assessments
 - 1.6 For businesse For Intervention
- 2. What are Hazards an
 - A hazard is include article working environment.
 - 2.2 A **risk** is the realised. The
 - 2.2.1 the like
 - 2.2.2 the po advers
 - 2.2.3 the po number

Guidance Notes

Reg. 3 of the Management of 1999.

and sufficient assessment of:

fety of his employees to which e at work; and

safety of persons not in his connection with the conduct by

ber about Risk Assessments is table and sufficient' with regards or location; the likelihood of e risks; and be understandable

assessment could result in an njured or property damaged. An no harm was in fact caused. ntroduced in February 2016 for Manslaughter and Food Safety uidelines the size of any fines of the incident, why it occurred, ur company. In the most serious fines that would put the offender deems that this is an acceptable offence.

ors of a company to be guilty of onnection with the most serious ne director an unlimited fine or imum of 2 years. So there are t suitable and sufficient risk

ctor there is also the HSE's Fee erage cost of £5000.

ential to cause harm (this can machines, methods of work, the s of work organisation);

harm from that hazard being end on:

rring;

rm, i.e. of any resultant injury or

affected by the hazard, i.e. the exposed.

sk Assessment



- 2.3 So a **risk ass** any working evaluating the control measu
- 2.4 It should ider affected. This manage those rational and s
- 3. There are Five Steps
 - 3.1 Look for and i
 - 3.2 Decide who m
 - 3.3 Evaluate the whether the e be done.
 - 3.4 Record your f
 - 3.5 Review your a

entifying the hazards present in g out of work activities, and ved, taking into account existing heir effectiveness.

and how they impact on those to make decisions on how to sions are made in an informed, e action taken is proportionate.

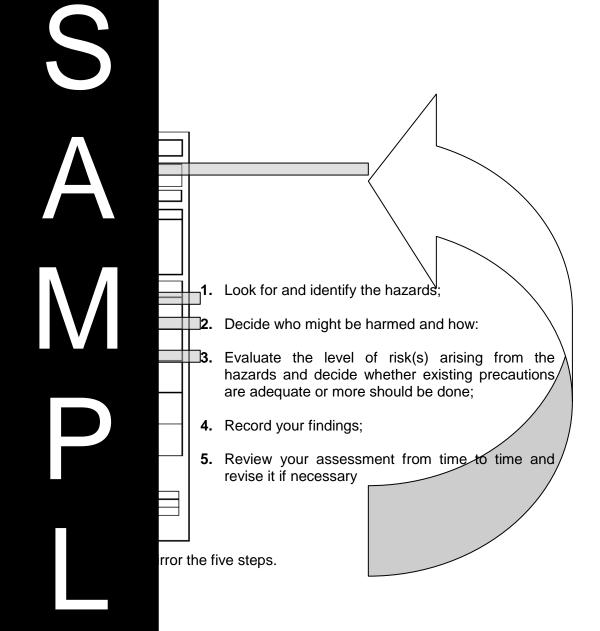
from the hazards and decide ufficient or whether more should

if needed.

The Five Steps to Risk Assessment

Risk Assessment Form											
	Assessor				Job Title			\exists	Assessment D		
Asse	ssment task or loca	ition:			ı						
_	Persons at risk	Freq	uency	$\overline{}$	Details			Are	any	disabled?	Т
Staff									☐Yes ☐No		
Cont	ractors								Yes No		1
Visito	ors								Yes	□ No	1
Gen.	Public / Others								Yes	□ No	1_
Hz No.	Hazard de	scription		How	are persons affected?	Le	vel of R	isk R		Exist	ing c
1						F	3	n			
							-1		ᆫ		
2							\vdash		l		
									l		<
3									Г		
4						\top			Н		
5						+			⊢		
									l		
	Probability (P) 5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely										
Severity (5) 5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible											
Risk	Risk (R) 0-8=low risk, no action required. 9-15=medium risk, ensure adequate controls are in use. 16-25=high risk, stop										
© Simply-docs – Risk Assessment Form											

If you look at the Risk Assessment form above, you will se



4. The risk assessments in

4.1 Probability x Seve

Probability	Severity
5 = Very likely	5 = Fata
4 = Likely	4 = Seve
3 = Quite possible	3 = Mod
2 = Possible	2 = Sligh
1 = Unlikely	1 = Neg
1 = Unlikely	1 = Neg

Risk

16-25= High risk	Stop, imp
9-15 = Medium risk	Ensure a
0-8 = 1 ow risk	No action

Below is a fully wo fill in your blank or 4.2

ınd a 5 x 5 matrix:

5	10	15	20	25	
4	8	12	16	20	
3	6	9	12	15	
2	4	6	8	10	
1	2	3	4	5	
0					

Severity

sk assessment showing you how to

A3363301	
< <name>></name>	

Persons at risk	Details		
Contractors	< <e.g. all="" operatives="">></e.g.>		
Visitors			
Gen. Public / Others	< <e.g. anyone="" in="" the="" vicinity="">></e.g.>		

(Gen. Public / Others <			<e.g. anyone="" in="" the="" vicinity="">></e.g.>		
	Hz Vo.	Hazard descriptio	n	How are persons affected		
1	l	Manual handling iss strains	ues,	e.g. Repeatedly bending or tw picking up and laying brick blocks will cause muscolo-sk injuries to the lower back. Hat of concrete blocks can damage to the elbows		
2	2	Cuts and abrasi crush or pinch Injuries		e.gTrapping the fingers bel bricks or blocks can cause injuries, handling bricks or t will cause sores to the pads fingers		
3	3	Falls from height		eg Falling from treste platfor scaffolding while working on levels will cause major injuries		
4	1	Skin contact cementious mater wet mortars etc splas	_	e.g. Contact with cementious materials will cause burns to unprotected skin on hands or fingers. Droplets of mortar will cause burns to the eyes		

Probability (P)	5=very likely, 4=likely, 3=quite possible, 2=possib
	5=fatal, 4=severe, 3=moderate, 2=slight, 1=neglight
Risk (R)	0-8=low risk, no action required. 9-15=medium ri

Simply-docs - Site Risk Assessment Form

RA Ref No:

Assessment Date	Review Date	es / Initials
< <date>></date>	< <dates>></dates>	< <lnitials>></lnitials>

isabled?		Comments		
No				
<u>8</u>				
No				
Existing controls		Further controls / action		
anestiune by	nun attended Manual	co a Lightunight blooks to be		

Existing controls	Further controls / action
peratives have attended Manual course>>	<< eg Lightweight blocks to be used if possible>>
peratives to be given suitable	< <eg be="" given="" on<br="" talks="" to="" toolbox="">manual handling and general safety>></eg>
ie>>	< <eg at<br="" attend="" operatives="" to="" work="">height course. Site supervisor to assess the most appropriate platforms >></eg>
Operatives are given suitable	< <eg eye="" on="" protection<br="" talk="" toolbox="">or PPE to be given>></eg>

gh risk, stop operation & implement control measures

- 5. Look for and identify the h
 - 5.1 In the worked example 5.1
 - 5.1.1 Manual Ha from heigh
- **6.** Decide who might be hard
 - 6.1 Those who may be the labourers or he the working area. case, it is the reblocks, falling from
- **7.** Evaluate the level of risk precautions are sufficient
 - 7.1 In the column ma already have in prevent burns and
 - 7.2 Are these sufficie into the final colun
 - 7.3 Here you would possible, ensure thandling and the would need to asset to prevent any falls
 - 7.4 The important thin
 - 7.5 In health and safe
 - **S** Specific
 - M Manageable or me
 - A Achievable
 - R Relevant or Realis
 - **T** Time tabled/ time
 - 7.6 All the 'further co requirements.
- **8.** Review your assessment
 - Finally, remembe exercise. Work er and down, machin
 - 8.2 You should revisi remain aware of the

ards are listed as-

, crush and pinch injuries; Falling naterials that may burn.

ards are the bricklayers and maybe y anyone who may be too close to t how they may be affected, in this isting, trapping fingers in-between n burns from cement.

ds and decide whether the existing be done.

ou will put whatever measures you are some measures in place to atives have been given gloves to ere is nothing to prevent falling.

ou would input the extra measures ion.

ete blocks for lightweight ones if id suitable training covering manual materials. Finally the site supervisor e method of working above ground

nym – SMART

column should meet the SMART

isk Assessment is not a one off pple's skill levels change - both up als change.

s regularly to make sure that you ace.

Notes