Call: 0114 244 4461

# **Manual Handling Assessment Notes**

### **Using your Document**

The example document provided by HS Direct Ltd is supplied as a guide to enable you to complete your Assessment.

We strongly recommend that you thoroughly read, edit and change your document. Control procedures within the document make reference to the appropriate method statement, and also COSHH assessments if required. All editing should be made by a competent person. If you are not competent to carry out this task you should seek training or professional assistance to enable you to carry out a suitable and sufficient assessment.

A method statement should be completed for each of the risk assessments you have, enabling you to provide employees with a written safe system of work.

If using them all chemicals must have a corresponding COSHH assessment.

If your organisation has 5 or more employees, that includes all staff, not just site workers, then you also require by law a written health and safety policy.



#### **About HS Direct**

HS Direct take great pride in providing help and assistance with all health and safety related paperwork, software and consultancy for over 3,000 clients throughout the UK using our **Safety First Package**.



The world's most advanced Health & Safety Management system - the Safety First Package, is the fastest growing bespoke solution to all of your company's Health & Safety needs.

- Easy to access All you need is a computer with an internet connection to access your documents making it easy to gain access to your health and safety documents on the go
- Simple to use Your package comes preloaded with your industry specific documents making it simple for you to edit and create new documents guickly.
- Up to date Any changes in legislation are instantly amended by our in house consultants meaning you will be able to meet any Health and Safety prequalification requirements for your next job.

Price Promise - If you can find the same service for less - HS Direct will give you it for FREE for a year.

To get further information on the entire range of products and services we can assist you with please do not hesitate to call us on **0114 244 4461** or visit **www.hsdirect.co.uk**. Our offices are open **8am – 9pm** Monday to Friday, and **9am - 5 pm** at weekends.

#### Disclaimer

All information and advice is given in good faith. We cannot accept any responsibility for your subsequent acts or omissions. If you have any doubts queries or concerns, you should refer to the relevant regulations and take further professional advice.



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# **MANUAL HANDLING ASSESSMENT**

Sun	nmary o	f Assessment	Assessment Reference:					
Operations covered by this assessment:			Date of Assessment:					
			Comments:					
Locations:								
Personnel Involved:								
Secti	ion A Prel	iminary (circle as appropriate)						
Q1.	If <b>YES</b> go t	eratons involve a significant risk of injury? o Q2. If NO the assessment need go no for answer YES	Yes / No					
Q2.		perations be avoided/mechanised/automate o Q3. If YES, proceed and check the resul						
Q3.	(Do they in the Manua	erations clearly within the guidelines?  volve twisting, stooping, heavy loads, long I Handling Regulations)  Section B. If YES, proceed to section C	Yes / No g carrying distances, frequent lifts etc Consult Appendix 1 of C. If unsure, answer NO					
Secti	ion B - Se	e overleaf:						
Secti	ion C - Ov	erall assessment of risk :						
Q1		What is the overall assessment of the risk of injury? Insignificant/Low/Med/High If not insignificant, go to section D. If insignificant the assessment is complete						
Secti	ion D - Re	emedial Action:						
Q1	What remedial action should be taken, in order of priority?							
Assessor Ref		Action		To be done by	Completion Date			
		L						
		for action: Nil/Low/Med/	High					
Date	tor re-as	sessment:						

Manual Handling Risk Assesment Page 1 of 2

Assessor: Signature:

### Section B: Detailed assessment, if neccessary:

### **Handling Factors**

	Start or finish of lift		Close	Mid	Far	Ļ
1	Floor to knuckle		2	4	7	
2	Knuckle to shoulder	1	3	5		
3	Shoulder to above head		2	4	7	
				No	Yes	
4	Is the body twisted during lifting?		0	2		
5	Does the person stoop whilst lifting		0	4		
6	Does carrying distance exceed 10 n		0	3		
7	Is vision restricted by the load?		0	2		
8	Is the load centrally balanced?		2	0		
9	Is the centre of gravity evident?		2	0		
10	Is the load difficult to grasp?		0	2	Г	
11	Is the load unstable ?		0	2		
12	Is the load hot/sharp/otherwise harn		0	2		
13	Is pushing or pulling required?		0	2		
14	Could the load suddenly jerk free ?		0	4		
	Addition of Handling Factors (H)					
	Environmental Factors		No	Yes		
15	Is the handling space confined?		0	3		
16	Are conditions wet?		0	1		
17	Is the ground icy?		0	2		
18	Is the ground uneven?		0	1		
19	Does the carrying route contain step		0	3		
20	Is the handler affeted by heat or cold		0	1		
21	Is the area adequately lit?			2	0	Г
	Addition of environmental factors					
	Weight of load	Value	_			
22	0 to 5kg	1				Г
23	5 to 10kg	3				
24	10 to 15kg	5				
25	15 to 20kg	10				
26	20 to 25kg	20				
27	over 25kg	25	Load Fa	ctor (W)		•
	Frequency Factor					
28	Occasional -1 Moderate - 3	Frequent - 10	Frequen	cy (F)		
	< 30 times and hour Moderate -	> 5 times a minute				
	Risk Factor	(H + E) x W x F / 25	Di lafa			7
	Add handling factor score (H) to Envithe total by the weight load factor (V	Risk fac				
	Frequency Factor (F) divide the total	Insignific Low	ant	<1 1 to 5		
			Medium		5	

Now return to section C overleaf

>10

High