

CHECKLIST FOR THE MANUAL HANDLING OF PEOPLE

Complete the checklist by circling yes or no for each question. If you circle an answer which is highlighted, it may be advisable to look at a control measure – an activity to prevent or reduce the occurrence of a hazard.

Wo	rk	Location:	 Date of	assessment:/	//	<i>'</i>

Working Posture	Circle yes		Control Measure
Back & neck – does the people handling			
action require repetitive movement or			
prolonged static positions with the back-			
(a) bent forward?	Yes	No	
(b) twisted?	Yes	No	
(c) bent sideways?	Yes	No	
(d) a combination of the above?	Yes	No	
Arms and shoulders – does the people			
handling action require repetitive			
movement or prolonged static positions			
with-			
(a) Extended reach in front?	Yes	No	
(b) Reaching above the shoulders	Yes	No	
Hand and wrist – does the people			
handling action require repetitive and/or			
prolonged forceful exertions while			
gripping equipment?	Yes	No	
Legs – is repetitive or sustained			
squatting or kneeling performed?	Yes	No	
Other postures – is a standing posture			
without walking sustained for long			
periods?	Yes	No	
Repetition & Duration			
Do people handling activities undertaken			
throughout the shift require frequent or			
prolonged actions involving the transfer,			
holding, supporting or restraining of the			
person?	Yes	No	
Does the worker perform the same or			
similar people handling actions			
throughout the shift?	Yes	No	
Is a physically demanding people			
handling task/action performed			
frequently during a shift?	Yes	No	
Is one posture required to be maintained			
for long periods?	Yes	No	

Work Area Design			
Are items of furniture, fittings and			
equipment on which people are			
positioned -			
(a) At a height, or adjustable to a height,			
so that workers do not have to bend			
while handling people?	Yes	No	
(b) Of a width that allows easy access			
without reaching?	Yes	No	
Are items of furniture and fittings –			
(a) Positioned to allow easy access to			
people and give workers sufficient			
space for leg and feet movements			
and to turn their body when	Yes	No	
necessary?			
(b) Easy to move if necessary to	Yes	No	
allow space?			
(c)Designed so that workers can get	Yes	No	
their feet underneath?			
(d) Too wide for easy access to a	Yes	No	
person (a trolley or positioning			
equipment)?			
Have all items and fittings, which allow			
people to assist themselves been			
provided?	Yes	No	
Facilities – with regard to the design of			
areas where people are handled –			
(a) Is there adequate space in areas			
where handling aids or wheelchairs			
are used for easy movement?	Yes	No	
(b) Is the space around the toilets large	100		
enough for two workers to assist if			
required?	Yes	No	
(c) Are all doors (e.g. bedroom,	163	IVO	
bathroom, toilet), corridors and			
corners wide enough for handling			
	Voc	No	
equipment or staff to stand beside	Yes	NO	
person to assist?	Vaa	N.	
(d) Is there sufficient room so that	Yes	No	
equipment can be used as intended?			
(e) Do all floor areas allow for easy	V - :	NI	
manoeuvring of mobile furniture and	Yes	No	
equipment?			
Is handling equipment-			
(a) Designed for safe use (e.g. trolleys			
and wheelchairs with locking			
mechanisms etc)?	Yes	No	

(b) Easy to manoeuvre?	Yes	No
(c) Stored close to where they are used		
and in an area with good access?	Yes	No
(d) Able to fit into/through all necessary		
spaces?	Yes	No
Does the vehicle design allow workers		
assisting people in vehicles –		
(a) Access from both sides?	Yes	No
(b) Internal headroom?	Yes	No
(c) Easy access for wheelchairs?	Yes	No
Workplace Environment		
Do people have to be handled over		
surfaces which are –		
(a) Uneven underfoot?	Yes	No
(b) Slippery or wet?	Yes	No
(c) Protective from the weather?	Yes	No
Does flooring on routes over which		
wheeled equipment and furniture will be		
pushed/pulled allow easy movement?	Yes	No
Is the area in which a people handling	103	NO I
task is to be performed cluttered or		
	Yes	No
untidy?	165	NO
Is the workplace outdoors and requiring	Yes	No
people to be handled over difficult	res	NO
terrain?		
Are there extremes of heat, cold, wind or	× /	N. Company
humidity?	Yes	No
Does noise interfere with	Yes	No
communication?		
Is lighting adequate to perform handling		
actions or tasks?	Yes	No
The handling procedure	_	, , , , , , , , , , , , , , , , , , , ,
Is manual lifting or carrying a person		
required during a transfer procedure?	Yes	No
Can the person be held close to the		
worker's body?	Yes	No
Is a worker required to support all/most		
of the body weight of a person unaided?	Yes	No
Is the person located –		
(a) On the floor or below knuckle height?	Yes	No
(b) Above the worker's shoulder?	Yes	No
Does the worker need to bend over to		
one side to assist a person?	Yes	No
Is the person supported by one hand		
only?	Yes	No
Is the person located where access or	. 50	
movements are restricted?	Yes	No
movements are restricted:	1 03	110

Is the person pushed, pulled or slid			
across the front of the worker's body?		No	
Are there excess transfers in a task?	Yes	No	
Is excessive force applied during task?	Yes	No	
Are situations possible where people can			
fall or collapse to the floor?	Yes	No	
Characteristics of the person being ha	ndled		
Is the person –			
(a) Awkward to handle?	Yes	No	
(b) Bulky or blocking the view of			
handlers?	Yes	No	
(c) Difficult to grip (slippery or wet)?	Yes	No	
Is the person limited physically, for			
example-		N.I.	
(a) Unable to assist?	Yes	No	
(h) Unable to weight bear?	Yes	No	
(b) Unable to weight bear?(c) Has reduced postural	Yes	No	
control/balance?	165	NO	
Does the person have condition(s) which			
require special handling, for example,			
fractures, skin conditions, impaired			
motor control?	Yes	No	
Is the person –			
(a) Uncooperative through cognitive or			
behavioural problems or medication			
and likely to move around or go rigid?	Yes	No	
(b) Unable to communicate and			
understand when told what is to			
happen?	Yes	No	
(c) Unpredictable, likely to make sudden		N.I.	
movements or lose their balance?	Yes	No	
Is the person –	Vas	NI a	
(a) Attached to medical equipment?(b) Positioned on handling	Yes	No	
equipment (such as wheelchair)			
which needs to be moved with them?	Yes	No	
Individual Characteristics of the Work			
Does the worker(s) have the necessary			
competency to –			
(a) Perform heavy people handling			
tasks/actions?	Yes	No	
(b) Make decisions about how to handle			
people with specific problems for			
example, people unable to help or			
who are unpredictable?	Yes	No	
(c) Set up and use mechanical devices?	Yes	No	

(d) Assist with team handling in the		
tasks/actions?	Yes	No
Do the workers have any ongoing or		
temporary physical characteristics that		
indicate a limited capacity to perform		
the task/action?	Yes	No
While performing people handling tasks,		
are workers wearing-		
(a) Clothing which restricts the worker in	× /	N. I
using the best working postures?	Yes	No
(b) Footwear offering inadequate stability, support and traction with the		
walking surface?	Yes	No
Does the required personal protective	103	NO
equipment increase the demands of the		
action e.g.		
(a) Gloves interfering with type of trip		
used?	Yes	No
(b) Foot-covers affecting traction with		
floor?	Yes	No
Work Organisation		
Is the work load affected by-		
(a) Unexpected work load increases?	Yes	No
(b) People handling tasks occurring		
frequently in one part of a shift?	Yes	No
(c) Insufficient workers to assist when		
peak workloads occur, or to assist		
other staff with handling people?	Yes	No
Is organised team handling available	Voc	N.
when no other alternative is possible? Are people handling tasks performed	Yes	No
without planned rest breaks or the		
worker being able to take a short break		
when necessary?	Yes	No
Are long shifts (over 8 hours) or overtime		
undertaken where work involves		
frequent people handling?	Yes	No
Are handling aids –		
(a) Suited to the task and the person's		
condition?	Yes	No
(b) Used on all occasions they should be?	Yes	No
(c) Accompanied by adequate		
procedures on their safe use and		
introduced with training for casual as	V	
well as regular staff?	Yes	No
(d) Not working well, or out of action due	Yes	No
to needing maintenance?	res	No

(e) Purchased only after consideration of			
their health and safety effect on			
workers during use?	Yes	No	
Are there adequate policies and			
procedures for-			
(a) Workers to report or fix unsafe			
equipment or environmental			
conditions?	Yes	No	
(b) Handling people as safely as possible			
during emergency evacuation?	Yes	No	

Commen	ts:	
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Date: .../.../...