



Australian Government

ICPSUP2360 Lift and shift loads mechanically

Release: 1

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Modification History

Release	Comments
Release 1	This version first released with ICP Printing and Graphic Arts Training Package Version 4.0.

Application

This unit describes the skills and knowledge required to lift and shift loads using load shifting and basic lifting equipment.

It applies to individuals who perform a range of mainly routine tasks in various sectors of the printing and graphic arts industry, using limited practical skills and fundamental knowledge in a defined context. They generally work under direct supervision.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Unit Sector

Support

Elements and Performance Criteria

ELEMENT	PERFORMANCE CRITERIA
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
1. Prepare to move load	1.1 Undertake routine pre-use checks of equipment according to manufacturer specifications and work health and safety (WHS) requirements 1.2 Inspect load and identify load type 1.3 Select load handling method according to weight and shape of load
2. Move loads	2.1 Identify and attach any supplements to load mover according to enterprise and WHS requirements 2.2 Communicate with colleagues to coordinate load movement 2.3 Ground or put down load as required according to WHS

ELEMENT	PERFORMANCE CRITERIA
	requirements 2.4 Detach any supplements from load mover and load
3. Shift loads	3.1 Select load shifting device 3.2 Operate load shifting device according to manufacturer specifications 3.3 Lift load according to requirements for balance, vision of operation and protection of load 3.4 Select and use path of movement according to WHS requirements and enterprise procedures 3.5 Check for obstacles and hazards and monitor path of movement
4. Place loads	4.1 Place loads according to requirements for safety, stability, protection of material and avoidance of on-site hazards 4.2 Remove and secure shifting device as required according to enterprise procedures

Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential to performance but not explicit in the performance criteria.

Skill	Description
Reading	Identifies and interprets textual information to determine and adhere to requirements
Writing	Uses clear, specific and industry related terminology to complete and update workplace documentation
Numeracy	Uses simple mathematical calculations to calculate loads and volumes
Self-management	Monitors adherence to organisational procedures and regulatory requirements
Planning and organising	- Plans routine tasks with familiar goals and outcomes, taking some limited responsibility for decisions regarding sequencing and timing - Takes responsibility for routine, low-impact decisions within familiar situations
Problem solving	Identifies and responds to predictable routine problems related to role in immediate work context

Unit Mapping Information

No equivalent unit. Supersedes and is not equivalent to ICPSUP236 Shift loads mechanically and ICPSUP235 Lift loads mechanically.

Links

Companion Volume Implementation Guide is found on VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=a74b7a0f-a253-47e3-8be0-5d426e24131d>