

Australian Government

CUASTA402 Install and uninstall specialist staging equipment

Release: 2

CUASTA402 Install and uninstall specialist staging equipment

Release	Comments
Release 2	This version released with CUA Creative Arts and Culture Training Package version 2.0. Updated assessment conditions section. Updated modification history section to reflect changed name of training package.
Release 1	This version first released with CUA Creative Arts and Culture Training Package version 1.0.

Modification History

Application

This unit describes the performance outcomes, skills and knowledge required to plan and undertake the installation of specialist staging equipment for productions in the entertainment and events industries.

Individuals who apply these skills work autonomously in a team environment as they take responsibility for ensuring that specialist staging equipment is installed and tested in line with safety standards, prior to performances or events. They may be responsible for supervising others.

The National Standard for Licensing Persons Performing High Risk Work applies to persons performing dogging and rigging work. Completion of the following units is required for certification at either basic, intermediate or advanced levels:

- CPCCLDG3001A Licence to perform dogging
- CPCCLRG3001A Licence to perform rigging basic level
- CPCCLRG3002A Licence to perform rigging intermediate level
- CPCCLRG4001A Licence to perform rigging advanced level.

Sets and staging for some performances or events may fall within the definition of construction work. If so, people entering a construction site are required to complete the general induction training program specified by the National Code of Practice for Induction for Construction Work (Commonwealth of Australia, 2007).

Achievement of the unit 'CPCCOHS1001A Work safely in the construction industry' fulfils this requirement.

Unit Sector

Media and entertainment production - staging

Elements and Performance Criteria

Elements	Performance Criteria		
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.		
1. Prepare to install specialist staging equipment	1.1 Clarify requirements for specialist staging equipment in consultation with relevant personnel and with reference to production documentation		
	1.2 Inspect fly tower and stage at venues to identify modifications that may need to be made to existing grid or infrastructure		
	1.3 Organise modifications in line with own level of responsibility and refer matters that need attention to relevant personnel		
	1.4 Plan installation work, ensuring compliance with safety guidelines and licensing requirements		
	1.5 Anticipate problems that may arise during installation, rehearsal and operational phases and plan accordingly		
	1.6 Obtain approval for a weight loads plan and safe work methods statement		
2. Complete specialist staging installation	2.1 Load counter-weight cradles to fly scenery and other items in line with production requirements		
	2.2 Rig bridles, spreaders or other rigging equipment to create rigging points not covered by existing grids		
	2.3 Install and synchronise chain motors and winches as required		
	2.4 Install brailing lines to manage scenery and other items in grids		
	2.5 Safely install specialist staging elements in a sequence that maximises efficiency of operations and meets production deadlines		
	2.6 Progressively test equipment installed for functionality and adjust installation as required		
3. Complete post-show operations	3.1 Uninstall specialist staging equipment safely and in a sequence that maximises efficiency of operations		
	3.2 Organise maintenance of equipment as required before storing or transporting		
	3.3 Provide input into post-show debriefing sessions and note aspects of staging operations that could be improved in future productions		
	3.4 Review own work performance and adjust work practices accordingly		

Foundation Skills

This section describes language, literacy, numeracy and employment skills incorporated in
the performance criteria that are required for competent performance.

Skill	Performance Criteria	Description	
Learning	3.4	• Uses self-evaluation to identify and implement improvements to own work performance	
Reading	1.1	• Interprets production documentation in relation to own duties	
Writing	1.6, 3.3	 Generates documentation when installing specialist staging equipment Documents outcomes of post-show debriefing sessions 	
Oral communication	1.1, 1.3, 1.6, 3.2, 3.3	 Obtains information by listening and questioning Discusses ideas and solutions when installing specialist staging equipment 	
Numeracy	2.1	Makes calculations when loading counter-weight cradles	
Navigate the world of work	1.1, 1.2, 1.3, 1.4, 1.6, 2.5, 2.6, 3.1, 3.2	 Follows workplace protocols and safety procedures Undertakes tasks in line with own level of responsibility 	
Interact with others	1.1, 1.3, 1.6, 3.2, 3.3	Works collaboratively to achieve shared goals	
Get the work done	1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 3.1, 3.2, 3.3	 Adopts a methodical and logical approach to installing specialist staging equipment Plans for contingencies Identifies the most appropriate and time-efficient way of installing and uninstalling specialist staging equipment Applies knowledge of specialist staging equipment operation to work activities Identifies improvement opportunities based on outcomes of post-show debriefing sessions 	

Code and title current version	Code and title previous version	Comments	Equivalence status
CUASTA402 Install and uninstall specialist staging equipment (Release 2)	CUASTA402 Install and uninstall specialist staging equipment (Release 1)	Updated assessment conditions section. Updated modification history section to reflect changed name of training package.	Equivalent unit

Unit Mapping Information

Links

Companion Volume implementation guides are found in VETNet - <u>https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=1db201d9-4006-4430-839f-382ef</u> <u>6b803d5</u>