

Australian Government

AVID0009 Load and secure aviation freight and baggage

Release: 1

AVID0009 Load and secure aviation freight and baggage

Modification History

Release 1. This is the first release of this unit of competency in the AVI Aviation Training Package.

Application

This unit involves the skills and knowledge required to load and secure aviation freight and baggage in compliance with relevant regulatory requirements of the Civil Aviation Safety Authority (CASA) and national operating standards.

It includes operating in-hold aircraft loading systems, stowing and securing aviation freight and baggage, and responding to problems in loading aviation freight and baggage.

This unit addresses aviation technical skill requirements (physical, mental and task-management abilities) related to load handling duties of ground operations personnel and contributes to safe and effective performance in complex aviation operational environments.

Operations are conducted as part of recreational, commercial and military aircraft activities across a variety of operational contexts within the Australian aviation industry.

Work is performed independently or under limited supervision as a single operator or within a team environment.

Licensing, legislative, regulatory or certification requirements are applicable to this unit.

Pre-requisite Unit

Not applicable.

Competency Field

D – Load Handling

Unit Sector

Not applicable.

Elements and Performance Criteria

ELEMENTS PERFORMANCE CRITERIA

Elements describe the essential Performance criteria describe the performance needed to

demonstrate achievement of the element. outcomes. 1 **Operate in-hold aircraft** 1.1 Pre-operational checks of in-hold aircraft loading loading systems systems are conducted in accordance with workplace procedures 1.2 In-hold aircraft loading system is prepared for operation in accordance with workplace procedures and manufacturer instructions 1.3 Hazards are identified, risks are assessed and hazard management implemented 1.4 Appropriate personal protective equipment (PPE) is selected and worn/used as required 1.5 In-hold aircraft loading system is used to facilitate loading and stowing of in-hold freight/baggage in accordance with workplace procedures, aircraft load instruction report and/or aircraft load/trim sheet, and regulatory requirements 2 Stow and secure aviation 2.1 Correct manual handling techniques and procedures are used when stowing freight and baggage in aircraft hold freight and baggage in accordance with work health and safety (WHS)/occupational health and safety (OHS) requirements 2.2 Freight and baggage are secured and restrained in aircraft hold in accordance with workplace procedures, aircraft manufacturer instructions and regulatory requirements 2.3 Cargo hold door/s is/are secured in accordance with workplace procedures, aircraft manufacturer instructions and regulatory requirements 2.4 Security seals are placed on aircraft cargo hold door/s as required in accordance with workplace procedures and regulatory requirements Respond to problems in 3.1 Faults during loading, stowing and securing 3 loading aviation freight freight/baggage in aircraft hold are correctly and and baggage promptly identified and appropriate solution/s is determined in conjunction with other team members and/or load supervisor/team leader in accordance with workplace procedures and regulatory requirements 3.2 In-hold aircraft loading system malfunctions are correctly and promptly identified and appropriate action

is taken to rectify and/or report problem in accordance with workplace procedures and regulatory requirements

3.3 Identified problem that cannot be readily resolved by load team is reported and referred to appropriate personnel

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

Range of Conditions

Range is restricted to essential operating conditions and any other variables essential to the work environment.

Unit Mapping Information

This unit replaces and is equivalent to AVID2006 Load and secure aviation freight and baggage.

Links

AVI Training Package Companion Volume Implementation Guide available on VET Net: - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=4725260a-0af3-4daf-912b-ef1c2f3e5816