



Australian Government

Assessment Requirements for AVIF0012 Apply aviation work health and safety procedures

Release: 1

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Modification History

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

Performance Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all of the requirements of the elements, performance criteria and range of conditions on at least one occasion and include:

- applying fatigue risk management knowledge and techniques
- applying precautions and required action to minimise, control or eliminate identified hazards
- communicating effectively with others
- communicating with designated work health and safety (WHS)/occupational health and safety (OHS) representatives
- implementing contingency plans
- implementing WHS/OHS procedures and relevant regulations
- interpreting and following relevant instructions, regulations, procedures and information
- modifying activities depending on operational contingencies, risk situations and environments
- operating electronic communications equipment to required protocol
- reading, interpreting and following relevant regulations, instructions, procedures, information and signs
- reporting and/or rectifying problems, faults or malfunctions promptly, in accordance with workplace procedures
- responding appropriately to cultural differences in the workplace
- selecting and using required personal protective equipment (PPE) conforming to industry and WHS/OHS standards
- working collaboratively with others.

Knowledge Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all of the requirements of the elements, performance criteria and range of conditions and include knowledge of:

- activities that may require modification in accordance with emergency situation
- common and site specific signs and signals used for safety warnings

- definitions of a hazard and risk in relation to aviation work areas
- emergency and evacuation procedures relevant to own role
- formal and informal means of participating in promoting WHS/OHS
- hierarchy of control and own level of responsibility and process to action controls
- how to identify causes of fatigue
- how to identify WHS/OHS issues and reporting procedures for unsafe situations
- impacts of fatigue on work performance
- process for reporting PPE that is not fit for purpose
- rationale and processes for data capture through WHS/OHS documentation
- rationale and use of PPE and clothing
- regulatory reporting requirements and processes
- regulatory requirements for reporting WHS/OHS issues
- reporting process for communicating fatigue risk
- reporting requirements and protocols in own workplace
- risk and consequence analysis process and controls to mitigate risks
- role and function of WHS/OHS committees, consultative committees, planning and purchasing committees
- role of aviation emergency services
- roles and functions of individuals in WHS/OHS committees
- selection and correct fitment of PPE
- safety culture and safety philosophies
- site layout and obstacles
- strategies for managing fatigue risks in an aviation workplaces
- types of ground-based aviation hazards
- workplace procedures for communicating WHS/OHS issues.

Assessment Conditions

As a minimum, assessors must satisfy applicable regulatory requirements, which include requirements in the *Standards for Registered Training Organisations* current at the time of assessment.

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Assessment processes and techniques must be appropriate to the language, literacy and numeracy requirements of the work being performed and the needs of the candidate.

Assessment must occur in workplace operational situations. Where this is not appropriate, assessment must occur in simulated workplace operational situations that reflect workplace conditions.

Resources for assessment must include access to:

- a range of relevant exercises, case studies and/or simulations
- acceptable means of simulation assessment
- applicable documentation including workplace procedures, regulations, codes of practice and operation manuals
- relevant materials, tools, equipment and personal protective equipment currently used in industry.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=4725260a-0af3-4daf-912b-ef1c2f3e5816>