

# CUEOHS01B Implement workplace health, safety and security procedures

Release: 1



# CUEOHS01B Implement workplace health, safety and security procedures

# **Modification History**

Not applicable.

# **Unit Descriptor**

This unit describes the skills and knowledge required to implement Occupational Health and Safety policies and practices in the workplace where an established OHS framework already exists. It covers a range of industry contexts involving a variety of different conditions and hazards. This unit describes Occupational Health and Safety competencies applicable for employees with supervisory responsibility. This may include roles such as team leaders, production coordinators, forepersons or supervisors. Issues surrounding workplace health and safety will vary and training must be tailored to meet the needs of specific work areas. This unit describes the skills and knowledge required to implement Occupational Health and Safety policies and practices in the workplace where an established OHS framework already exists. It covers a range of industry contexts involving a variety of different conditions and hazards. This unit describes Occupational Health and Safety competencies applicable for employees with supervisory responsibility. This may include roles such as team leaders, production coordinators, forepersons or supervisors. Issues surrounding workplace health and safety will vary and training must be tailored to meet the needs of specific work areas

# **Application of the Unit**

Not applicable.

# Licensing/Regulatory Information

Not applicable.

# **Pre-Requisites**

Not applicable.

# **Employability Skills Information**

Not applicable.

# **Elements and Performance Criteria Pre-Content**

Not applicable.

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# **Elements and Performance Criteria**

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**Element** 

#### **Performance Criteria**

- 1 Provide information on health and safety
- 1.1 Provide relevant information to the work group about occupational health and safety policies, procedures and programs
- 1.2 Clearly explain OHS legislation and industry codes of practice to colleagues
- 2 Coordinate participation in health and safety issues
- 2.1 Implement and monitor organisational procedures for consultation over occupational health and safety issues to ensure that all members of the work group have the opportunity to contribute
- 2.2 Deal with and resolve issues raised through consultation and resolve them promptly or refer them to the appropriate personnel for resolution in accordance with workplace procedures
- 2.3 Make the outcomes of consultation over occupational health and safety issues known to the work group promptly
- 3 Implement and monitor procedures for controlling hazards and risks
- 3.1 Identify and report existing and potential hazards in the work area so that risk assessment and risk control procedures can be applied
- 3.2 Implement work procedures to control risks and monitor adherence to them by the work group in accordance with workplace procedures
- 3.3 Monitor existing risk control measures and report results regularly in accordance with workplace procedures
- 3.4 Identify inadequacies in existing risk control measures in accordance with the hierarchy of control and report to designated personnel
- 4 Implement and monitor health and safety training
- 4.1 Identify occupational health and safety training needs accurately based on regular workplace monitoring
- 4.2 Make timely arrangements for fulfilling identified occupational health and safety training needs in

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# consultation with relevant parties

- and safety records
- Maintain occupational health 5.1 Complete occupational health and safety records accurately and legibly in accordance with workplace and legislative requirements
  - 5.2 Use data to provide reliable and timely input to the management of workplace health and safety

# Required Skills and Knowledge

Not applicable.

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# **Evidence Guide**

# Underpinning knowledge and skills

Assessment must include evidence of the following knowledge and skills: general knowledge of relevant industry safety guidelines as they apply to particular areas of work, e.g. Screen Producers' Association of Australia, Safety Guidelines for the Entertainment Industry, Film Industry Recommended Safety Code and Safety Guidance Notes provisions of OHS Acts, regulations and codes of practice relevant to the workplace, including legal responsibilities of employers, employees and other parties with legal responsibilities

principles and practices of effective OHS management, such as:

the hierarchy of control

elements of an effective OHS management system

participation and consultation over OHS

incident investigation

risk management approaches

hazards which exist in the workplace and:

the range of control measures available for these hazards

considerations for choosing between different control measures, such as possible inadequacies with particular control measures

organisational OHS management systems, policies and procedures necessary to ensure OHS regulatory compliance, including procedures for:

communicating about OHS issues

consulting and allowing participation over OHS issues

identifying and reporting on hazards, e.g. through inspections

assessing risks

controlling risks

monitoring risk control measures

reporting budgetary and resource needs

responding to and dealing with hazardous events

**OHS** training

OHS record keeping and collection and use of incident data.

# Linkages to other units

There is a link between this general safety unit and many other operational units and combined assessment and/or training with those units is recommended, for example:

CUETEM01B - Co-ordinate production operations

BSBFLM404A - Lead work teams

# Critical aspects of evidence

The following evidence is critical to the judgement of competence in this unit:

knowledge and understanding of the laws and regulations relating to OHS in the workplace, including relevant industry safety guidelines (as detailed above)

ability to monitor health and safety within the context of an established system where policies, procedures and programs already exist.

## Method and context of assessment

The assessment context must provide for:

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project or work activities conducted over a period of time so that the implementation and monitoring aspects of the unit can be assessed

involvement of and interaction with a team for which the candidate coordinates OHS issues.

Assessment may incorporate a range of methods to assess performance and the application of essential underpinning knowledge, and might include:

evaluation of reports prepared by the candidate detailing how OHS issues were addressed in a given project or work activity

evaluation of projects conducted by the candidate to address OHS issues in a given workplace case studies and problem solving exercises to develop OHS responses to different workplace situations

review of portfolios of evidence and third party workplace reports of on-the-job performance by the candidate.

Assessment methods should closely reflect workplace demands and the needs of particular groups (e.g. people with disabilities, and people who may have literacy or numeracy difficulties such as speakers of languages other than English, remote communities and those with interrupted schooling).

# Resource requirements

Assessment of this unit requires access to:

relevant Occupational Health and Safety acts, regulations and codes of practices organisation's Occupational Health and Safety policies and procedures.

# Key competencies in this unit

Key competencies are built into all workplace competencies. The table below describes those applicable to this unit. Trainers and assessors should ensure that they are addressed in training and assessment.

Level 1 = Perform

Level 2 = Administer and Manage

Level 3 = Design and Evaluate

# Collecting, organising and analysing information (3)

Evaluating OHS training needs of staff.

# **Communicating ideas and information** (3)

Providing a staff briefing.

# Planning and organising activities (3)

Organising a risk audit.

## Working with others and in teams (3)

Pro-actively seeking feedback on OHS issues from colleagues.

# Using mathematical ideas and techniques (1)

Calculating regulatory requirements for OHS training.

# Solving problems (3)

Developing a possible solution to a situation where staff may be breaching an OHS requirement.

# Using technology (1)

Using an electronic update to inform colleagues about current OHS issues.

# Underpinning knowledge and skills

Assessment must include evidence of the following knowledge and skills:

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general knowledge of relevant industry safety guidelines as they apply to particular areas of work, e.g. Screen Producers' Association of Australia, Safety Guidelines for the Entertainment Industry, Film Industry Recommended Safety Code and Safety Guidance Notes provisions of OHS Acts, regulations and codes of practice relevant to the workplace, including legal responsibilities of employers, employees and other parties with legal responsibilities

principles and practices of effective OHS management, such as:

the hierarchy of control

elements of an effective OHS management system

participation and consultation over OHS

incident investigation

risk management approaches

hazards which exist in the workplace and:

the range of control measures available for these hazards

considerations for choosing between different control measures, such as possible inadequacies with particular control measures

organisational OHS management systems, policies and procedures necessary to ensure OHS regulatory compliance, including procedures for:

communicating about OHS issues

consulting and allowing participation over OHS issues

identifying and reporting on hazards, e.g. through inspections

assessing risks

controlling risks

monitoring risk control measures

reporting budgetary and resource needs

responding to and dealing with hazardous events

**OHS** training

OHS record keeping and collection and use of incident data.

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#### Method and context of assessment

The assessment context must provide for:

project or work activities conducted over a period of time so that the implementation and monitoring aspects of the unit can be assessed

involvement of and interaction with a team for which the candidate coordinates OHS issues.

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Assessment may incorporate a range of methods to assess performance and the application of essential underpinning knowledge, and might include:

evaluation of reports prepared by the candidate detailing how OHS issues were addressed in a given project or work activity

evaluation of projects conducted by the candidate to address OHS issues in a given workplace case studies and problem solving exercises to develop OHS responses to different workplace situations

review of portfolios of evidence and third party workplace reports of on-the-job performance by the candidate.

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# **Communicating ideas and information** (3)

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# Planning and organising activities (3)

Organising a risk audit.

# Working with others and in teams (3)

Pro-actively seeking feedback on OHS issues from colleagues.

# Using mathematical ideas and techniques (1)

Calculating regulatory requirements for OHS training.

# Solving problems (3)

Developing a possible solution to a situation where staff may be breaching an OHS requirement.

# Using technology (1)

Using an electronic update to inform colleagues about current OHS issues.

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# **Range Statement**

The following explanations identify how this unit may be applied in different workplaces, sectors and circumstances.

# This competency is to be exhibited in accordance with all relevant Occupational Health and Safety legislation, particularly:

State/Territory OHS Acts, regulations and codes of practice general duty of care under State/Territory legislation and common law requirements for the maintenance and confidentiality of records of occupational injury and disease

provision of information and training

regulations and codes of practice relating to hazards present in the work area health and safety representatives and/or Occupational Health and Safety committees and issue resolution.

# Relevant workplace procedures may be:

formally documented or communicated verbally general to the management of the enterprise, for example: job procedures and work instructions maintenance of plant and equipment purchasing of supplies and equipment

specific to OHS, for example:
emergency response
providing OHS information
OHS training
consultation and participation
incident investigation
issue resolution
OHS record keeping
identifying hazards, e.g. inspections
assessing risks
controlling risks
reporting OHS issues.

#### **Information may cover the following areas:**

the induction of new workers

the nature of work and tasks, procedures and the limits to worker authority

hazards and risk management procedures

assistance with work tasks

direct supervision where necessary, e.g. for inexperienced workers legislation and codes of practice, e.g. relating to hazards in the work area consultation with health and safety representatives and OHS committees.

# Participative arrangements may include:

formal and informal meetings

**OHS** committees

other committees, e.g. consultative, planning, purchasing

health and safety representatives.

Identifying hazards may include activities associated with:

audits

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workplace inspections

housekeeping

job and work system assessment

OHS record keeping

maintenance of plant and equipment

purchasing of supplies and equipment

identifying employee concerns.

#### Controlling risks may include actions such as:

measures to remove the cause of a risk at its source application of the hierarchy of control, namely:

elimination of the risk

engineering controls

administrative controls

personal protective clothing and equipment

consultation with workers and their representatives.

# Hazardous events may include:

accidents

fires and explosions

emergencies, e.g. chemical spills

bomb scares.

#### **Procedures for dealing with these may include:**

evacuation

chemical containment

First Aid procedures

accident/incident reporting and investigation.

# **OHS** training may include:

induction training

specific hazard training

specific task or equipment training

emergency and evacuation training

training as part of broader programs, e.g. equipment operation.

#### OHS records may include:

OHS audits and inspection reports

records of occupational injury and disease

health surveillance and workplace environmental monitoring records

records of instruction and training

manufacturer and supplier information, including material safety data sheets and dangerous goods storage lists

hazardous substances registers

maintenance and testing reports

workers compensation and rehabilitation records

First Aid/medical post records.

The following explanations identify how this unit may be applied in different workplaces, sectors and circumstances.

# This competency is to be exhibited in accordance with all relevant Occupational Health and Safety legislation, particularly:

State/Territory OHS Acts, regulations and codes of practice

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general duty of care under State/Territory legislation and common law requirements for the maintenance and confidentiality of records of occupational injury and disease

provision of information and training

regulations and codes of practice relating to hazards present in the work area health and safety representatives and/or Occupational Health and Safety committees and issue resolution.

# Relevant workplace procedures may be:

formally documented or communicated verbally general to the management of the enterprise, for example: job procedures and work instructions maintenance of plant and equipment purchasing of supplies and equipment

specific to OHS, for example: emergency response providing OHS information OHS training consultation and participation incident investigation issue resolution OHS record keeping identifying hazards, e.g. inspections assessing risks controlling risks reporting OHS issues.

# Information may cover the following areas:

the induction of new workers

the nature of work and tasks, procedures and the limits to worker authority

hazards and risk management procedures

assistance with work tasks

direct supervision where necessary, e.g. for inexperienced workers legislation and codes of practice, e.g. relating to hazards in the work area consultation with health and safety representatives and OHS committees.

# Participative arrangements may include:

formal and informal meetings

**OHS** committees

other committees, e.g. consultative, planning, purchasing

health and safety representatives.

# Identifying hazards may include activities associated with:

audits

workplace inspections

housekeeping

job and work system assessment

OHS record keeping

maintenance of plant and equipment

purchasing of supplies and equipment

identifying employee concerns.

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# Controlling risks may include actions such as:

measures to remove the cause of a risk at its source application of the hierarchy of control, namely: elimination of the risk engineering controls administrative controls personal protective clothing and equipment

consultation with workers and their representatives.

# Hazardous events may include:

accidents fires and explosions emergencies, e.g. chemical spills bomb scares.

# Procedures for dealing with these may include:

evacuation chemical containment First Aid procedures accident/incident reporting and investigation.

# **OHS** training may include:

induction training specific hazard training specific task or equipment training emergency and evacuation training training as part of broader programs, e.g. equipment operation.

# **OHS** records may include:

OHS audits and inspection reports
records of occupational injury and disease
health surveillance and workplace environmental monitoring records
records of instruction and training
manufacturer and supplier information, including material safety data sheets and dangerous
goods storage lists
hazardous substances registers
maintenance and testing reports
workers compensation and rehabilitation records
First Aid/medical post records.

# **Unit Sector(s)**

Not applicable.

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