

# Assessment Requirements for AHCWRK309 Apply environmentally sustainable work practices

Release: 1

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### **Modification History**

| Release | TP Version | Comment         |
|---------|------------|-----------------|
| 1       | AHCv1.0    | Initial release |

#### **Performance Evidence**

The candidate must be assessed on their ability to integrate and apply the performance requirements of this unit in a workplace setting. Performance must be demonstrated consistently over time and in a suitable range of contexts.

The candidate must provide evidence that they can:

- identify current procedures and practices related to environmental regulations
- identify current procedures and practices related to minimising impact of resource usage on environment
- make contributions to the review of environmental sustainability procedures and practices through research and development of tools or techniques
- use appropriate techniques and tools to assist in achieving resource efficiencies and environment targets
- use communication skills to:
  - · convey proposed improvements
  - provide feedback on improvement processes
  - promote organisational improvement strategies
- apply life cycle management principles in strategies to improve resource usage, reduce waste, employ recycling, re-use, or re-purposing, and to minimise environmental risks and impacts
- use tools and technology to monitor effectiveness of improvement strategies, and incidents that breach sustainability policy and procedures
- record and report on progress against resource efficiency and environmental targets.

## Knowledge Evidence

The candidate must demonstrate knowledge of:

- basic environmental sustainability principles
- environmental legislation, regulations, standards, codes of practices as may be relevant to industry sector and workplace

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- relevant internal and external sources of information that can be used to identify sustainability improvements
- common environmental and energy efficiency issues within the industry
- environmental hazards and risks associated with the relevant industry sector
- organisation's sustainability work policies and procedures
- principles of resources efficiency and life cycle management
- practices for disposal or recycling of waste associated with relevant industry sector
- organisation's recording and reporting systems.

#### **Assessment Conditions**

Assessors must satisfy current standards for RTOs

#### Links

Companion Volume implementation guides are found in VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-bf1a-524b2322cf72

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