

## Assessment Requirements for AHCBUS603 Develop and review a strategic plan

Release: 1

# Assessment Requirements for AHCBUS603 Develop and review a strategic plan

#### **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:

- determine the scope and desired business outcomes of the strategic plan
- analyse the competitive environment
- document performance measures to address all key aspects of enterprise performance
- evaluate opportunities and the viability and feasibility of the production, business and marketing plans
- document, monitor and review the strategic plan
- set the goals and direction for the business
- · communicate strategic direction.

### **Knowledge Evidence**

The candidate must demonstrate knowledge of:

- the external environment
- market forces
- resource availability and accessibility
- feasible enterprises and opportunities
- business structures
- business analysis and forecasting
- value adding concepts
- strategic planning methodologies
- data collection and analysis methods
- risk management techniques
- legislation and by-laws relevant to the organisations operation and potential expansion
- organisational design and change processes.

Approved Page 2 of 3

#### **Assessment Conditions**

Competency is to be assessed in the workplace or simulated environment that accurately reflects performance in a real workplace setting.

Assessors must satisfy current standards for RTOs.

#### Links

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

Approved Page 3 of 3