

Assessment Requirements for BSBPMG513 Manage project quality

Release: 2

Assessment Requirements for BSBPMG513 Manage project quality

Modification History

Release	Comments
Release 2	This version first released with BSB Business Services Training Package Version 1.2.
	Version created to correct missing elements
Release 1	This version first released with BSB Business Services Training Package Version 1.0.

Performance Evidence

Evidence of the ability to:

- work with others to decide a project's quality requirements
- document a quality-management plan
- implement quality control and assurance processes for a defined project using a range of tools and methodologies
- review outcomes and recommend process improvements.

Note: If a specific volume or frequency is not stated, then evidence must be provided at least once.

Knowledge Evidence

To complete the unit requirements safely and effectively, the individual must:

- explain quality management theory
- explain relevant standards that apply in the organisation
- describe quality assurance and control techniques, key tools and methodologies
- describe roles and responsibilities of quality management personnel
- explain methods for managing continuous improvement.

Approved Page 2 of 3

Assessment Conditions

Assessment must be conducted in a safe environment where evidence gathered demonstrates consistent performance of typical activities experienced in the management and leadership – project management field of work and include access to:

- project documentation including quality criteria, evidence of quality monitoring and improvement practices
- case studies or, where possible, real situations
- Interaction with others.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

Links

Companion Volume implementation guides are found in VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=11ef6853-ceed-4ba7-9d87-4da407e23c10

Approved Page 3 of 3