



Australian Government

**Assessment Requirements for BSBIPR402
Protect and use new inventions and
innovations**

Release: 1

Assessment Requirements for BSBIPR402 Protect and use new inventions and innovations

Modification History

Release	Comments
Release 1	This version first released with BSB Business Services Training Package Version 1.0.

Performance Evidence

Evidence of the ability to:

- identify any issues with the use, management and protection of new inventions or innovations
- review and amend policies and procedures for the use, management and protection of new inventions or innovations and legitimate use of others' inventions or innovations
- monitor markets to identify infringements and opportunities for the legitimate use of others' inventions or innovations within legislative requirements
- identify the need for training employees where knowledge gaps are evident.

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:

- describe what is considered an invention or innovation
- outline registrable and non-registrable forms of protection
- identify patent application guidelines
- outline the relevant legislation concerning patents
- identify sources of information and advice on protection of new inventions or innovations.

Assessment Conditions

Assessment must be conducted in a safe environment where evidence gathered demonstrates consistent performance of typical activities experienced in the regulation, licensing and risk – intellectual property field of work and include access to:

- relevant legislation, standards and codes
- relevant workplace documentation and resources normally available to a patent applicant

- explanatory material and guidelines
- interaction with others.

Assessors must satisfy NVR/AQTF assessor requirements.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=11ef6853-ceed-4ba7-9d87-4da407e23c10>