



**Australian Government**

# **RII40313 Certificate IV in Metalliferous Mining Operations (Underground)**

**Release 4**

## **RII40313 Certificate IV in Metalliferous Mining Operations (Underground)**

### **Modification History**

<b>Release</b>	<b>Comments</b>
1	Replaces RII40311 Certificate IV in Metalliferous Mining Operations (Underground).
2	Superseded imported units updated.
3	Editorial corrections.
4	Corrected modification history.

### **Qualification Description**

This qualification reflects the role of employees such as a Supervisor or Team leader in an underground metalliferous mine. They perform tasks involving a broad range of varied activities most of which are complex and non-routine. They are responsible for the quantity and quality of the output of others, contribute to the development of technical solutions to non-routine problems and apply mine management plans to the workplace. This qualification is not applicable to coal mining.

No licensing, legislative, regulatory and certification requirements apply to this qualification at the time of publication.

### **Entry Requirements**

There are no entry requirements for this qualification.

## Packaging Rules

Requirements for completion of the qualification

The following provides the packaging rules for this qualification, followed by the list of relevant units of competency.

Successful completion of a total of sixteen (16) units of competency, made up of:

- eight (8) core units of competency, and
- eight (8) electives units of which:
  - at least six (6) must be chosen from the electives
  - up to two (2) may be chosen from Certificate III, Certificate IV or Diploma level from this or any other Training Package or accredited course

Units chosen must be relevant to the job function.

There are no prerequisites to imported units listed in this qualification. Where a unit is imported as an elective care must be taken to ensure that all prerequisites specified are complied with.

Core units of competency	
<i>Unit code</i>	<i>Unit title</i>
RIICOM301D	Communicate information
RIIQUA201D	Maintain and monitor site quality standards
RIIGOV401D	Apply, monitor and report on compliance systems
RIIMEX404D	Apply and monitor systems for stable mining
BSBWHS401A	Implement and monitor WHS policies, procedures and programs to meet legislative requirement
RIIWHS301D	Conduct safety and health investigations
RIIRIS301D	Apply risk management processes
BSBSUS301A	Implement and monitor environmentally sustainable work practices
Electives	
<i>Unit code</i>	<i>Unit title</i>
BSBINM401A	Implement workplace information system
BSBINN301A	Promote innovation in a team environment
BSBLED401A	Develop teams and individuals
BSBMGT401A	Show leadership in the workplace
BSBMGT402A	Implement operational plan
BSBMGT403A	Implement continuous improvement
BSBWOR404B	Develop work priorities

HLTAID003	Provide first aid
RIIBLA304D	Conduct underground production shotfiring
RIIBLA303D	Conduct underground development shotfiring
RIIBLA401D	Manage blasting operations
RIIBLA402D	Monitor and control the effects of blasting on the environment
RIICOM201D	Communicate in the workplace
RIIERR404D	Apply and monitor underground metalliferous mine emergency preparedness and response systems
RIIERR403D	Lead rescue team
RIIMEX406D	Apply and monitor mine transport system and production equipment
RIIWHS401D	Supervise work in confined spaces
RIIRAI401D	Apply and monitor mine services and infrastructure systems
RIIRIS402D	Carry out the risk management processes
RIIRIS403D	Managing and coordinating spill responses
RIISAM403D	Commission/recommission plant
RIIUND401D	Apply and monitor the ventilation management plan
TAAASS301B	Contribute to assessment
TAEASS401B	Plan and organise assessment
TAEASS402B	Assess competence
TAEASS403B	Participate in assessment validation
TAEDEL301A	Provide work skill instruction

## Qualification Mapping Information

No equivalent qualification

## Links

SkillsDMC RII Companion Volumes - <http://www.skillsdmc.com.au/>