



Australian Government

RII32213 Certificate III in Well Servicing Operations

Release 3

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Modification History

Release	Comments
1	This is a new qualification.
2	Superseded imported units updated.
3	Corrected modification history.

Qualification Description

This qualification reflects the role of employees such as Floorman or Motorman on a drill rig. They perform tasks involving a broad range of skilled applications applied in a wide variety of contexts, which may involve application of some discretion and judgement in selecting equipment, services or contingency measures.

Licensing, legislative, regulatory and certification requirements that apply to this qualification can vary between states, territories, and industry sectors. Relevant information must be sourced prior to application of the qualification.

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 fourteen (14) units of competency made up of:

- seven (7) core units, and
- seven (7) elective units of which:
 - at least one (1) must be chosen from group A
 - at least three (3) must be chosen from group B
 - at least one (1) must come from group C
 - up to two (2) may be chosen from Certificate I, II or III in this, or any other, Training Package or accredited course.

Units of competency chosen must be relevant to the competency requirements for the job function.

There are both licensed and non-licensed units of competency relating to high risk work in the Resources and Infrastructure Industry Training Package. To be appointed under any statutory requirements in related roles, units of competency should be selected to meet the state/territory licensing requirements.

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	
Unit code	Unit title
BSBWHS301A	Maintain workplace safety
BSBFLM303C	Contribute to effective workplace relationships
MSAPMPER200C	Work in accordance with issued permit
RIIERR302D	Respond to emergencies and critical situations
RIIOGD209D	Operate and maintain ancillary equipment
RIIWSV301D	Conduct and maintain well servicing derrick operations
RIIWSV302D	Well servicing trip production tubing / work string
Electives	
Group A	
Unit code	Unit title
RIIOGN302D	Operate mud pumps
RIIWSV303D	Operate fluid systems

Group B	
<i>Unit code</i>	<i>Unit title</i>
HLTAID003	Provide first aid
RIINHB219D	Assist with air drilling
RIINHB304D	Conduct air drilling
RIIOGD304D	Apply effective coal seam gas control practices
RIIRIS301D	Apply risk management processes
RIIWHS202D	Enter and work in confined space
RIIWHS204D	Work safely at heights
RIIWSV203D	Prepare equipment for well servicing air operations
RIIOGD305D	Apply blow out prevention operational procedures
Group C	
<i>Unit code</i>	<i>Unit title</i>
MSAPMSUP172A	Identify and minimise environmental hazards
RIIENV201D	Identify and assess environmental and heritage concerns

Qualification Mapping Information

No equivalent qualification

Links

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