

Qualification code	RII412XX
Qualification title	Certificate IV in Well Servicing Operations
Qualification description	<p>This qualification reflects the role of individuals such as drillers or operators working in a well servicing context. 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 and contribute to the development of technical solutions to non-routine problems.</p> <p>Licensing/Regulatory Information</p> <p>Licensing, legislative 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.</p>
Entry requirements	Nil.
Packaging Rules	<p>The following provides the packaging rules for this qualification, followed by the list of relevant units of competency.</p> <p>Total number of units = 12</p> <p>6 core units plus</p> <p>6 elective units, of which:</p> <ul style="list-style-type: none"> at least two (2) must be chosen from Group A at least two (2) must be chosen from Group B no more than two (2) may be chosen from elsewhere within this training package, or from another endorsed training package, or from an accredited course. <p>All elective units selected from outside this qualification must reflect current occupational and learning outcomes of this AQF qualification level.</p> <p>The elective bank contains both licensed and non-licensed units of competency relating to high risk work in the resources and infrastructure industry. To be appointed under any statutory requirements in related roles, units of competency should be selected to meet the state/territory licensing requirements.</p> <p>There are 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.</p> <p>CORE UNIT CODES AND TITLES</p> <ul style="list-style-type: none"> BSBLDR414 - Lead team effectiveness RIIERR405 - Control emergencies and critical situations RIISAM404 - Monitor oil and gas equipment maintenance RIIWS405D - Maintain standard procedures and safe working practices

	<ul style="list-style-type: none"> • RIIWSV401E - Rig up and rig down for well servicing operations • RIIWSV403E - Participate in well servicing nipping - up and pressure test <p>ELECTIVE UNIT CODES AND TITLES</p> <p><i>Group A</i></p> <ul style="list-style-type: none"> • RIIBEF401E - Manage non - routine and complex technical situations • RIIERR401E - Apply and monitor emergency preparedness and response systems in surface operations • RIIOGD405E - Carry out well control and blow out prevention operations • RIIWSV402D - Conduct well servicing milling operations • RIIWSV404D - Conduct fishing operations <p><i>Group B</i></p> <ul style="list-style-type: none"> • BSBHRM413 - Support the learning and development of teams and individuals • RIICOM301E - Communicate information • MSMPER300 - Issue work permits* • MSMWHS201 - Conduct hazard analysis • TAEDL311 - Provide work skill instruction <p><u>*Note the following prerequisite unit requirements</u></p>
Qualification mapping information	Supersedes and is equivalent to <i>RII41220 Certificate IV in Well Servicing Operation</i> .
Links	Companion Volume Implementation Guide is found on VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=88a61002-9a21-4386-aaf8-69c76e675272

PREREQUISITE UNIT REQUIREMENTS

Unit in this qualification	Prerequisite unit
MSMPER300 Issue work permits	MSMWHS201 Conduct hazard analysis

Modification History

Release	Comments
Release 1	This version was first released with RII Resources and Infrastructure Industry Training Package Version XX to incorporate updates to superseded core and elective units.