

# RIINHB401D Plan and supervise the mobilisation of equipment, crew and materials

Release: 2

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## **Modification History**

Release	Comment
1	This unit replaces RIINHB401A Plan and supervise the mobilisation of equipment, crew and materials
2	Required frequency and volume of evidence amended in Performance evidence.  Substantial amendments made in Assessment Conditions field, including: references to Industry Sectors, assessor and subject matter expert experience requirements, how assessment should be conducted and what it should confirm.

# **Application**

This unit describes a participant's skills and knowledge required to plan and supervise the mobilisation of equipment, crew and materials in Drilling.

This unit is appropriate for those working in supervisory or technical specialist roles.

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

#### **Unit Sector**

Drilling

#### **Elements and Performance Criteria**

1. Plan and prepare for supervising the mobilisation of	1.1 and m	Access, interpret and apply mobilisation of equipment, crew aterials documentation and ensure the work activity is ant
equipment, crew and materials	1.2	Obtain, read, interpret, clarify and confirm work requirements
Tracer acros	1.3 the wo	Communicate and coordinate activities with others throughout ork activity
	1.4 for fire	Obtain and interpret emergency procedures, and be prepared e/accident/emergency
	1.5	Confirm drilling plan details with appropriate personnel/client
	1.6	Develop and document, in consultation with team members,

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	the mobilisation plan, and communicate to relevant people			
2. Plan hazard control procedures	2.1 Identify and address potential risks, hazards and environmental issues and implement control measures			
	2.2 Assess the nature, location and scope of hazard and/or risk			
	2.3 Determine site/job specific procedures for managing hazards and risks			
	2.4 Confirm hazard control procedures with relevant people			
	2.5 Document hazard control procedures and communicate to relevant people			
3. Select and	3.1 Select appropriate rig(s) and components for the job			
source equipment, services and supplies needed	3.2 Select supplies, amenities and other consumables required for the job			
necaca	3.3 Select required support plant/equipment/vehicles for the job and confirm serviceability			
	3.4 Select crew for the job			
	3.5 Develop checklists for all required equipment, supplies and personnel			
	3.6 Check selections and checklists against agreed plan			
4. Initiate the	4.1 Organise the appointment of the crew			
mobilisation of the job	4.2 Organise for the induction of the crew to the job			
	4.3 Ensure that the crew are selecting personal protective equipment appropriate for work activities			
	4.4 Distribute checklists to appropriate people			
	4.5 Confirm availability of all required items			
	4.6 Confirm maintenance/service has been completed for all equipment/plant			
	4.7 Clarify job requirements and checklists with recipients of checklists			
	4.8 Organise/confirm accommodation and finance arrangements			
5. Monitor	5.1 Monitor mobilisation			
mobilisation (including loading) and respond to	5.2 Identify possible problems			
problems	5.3 Determine problems needing action			
	5.4 Determine possible fault causes			
	5.5 Rectify problem using appropriate solution within area of responsibility			

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5.6 pers	Report problems outside area of responsibility to designated on
	Follow through items initiated until final resolution has urred
5.8 prod	Identify and recommend improvements to mobilisation cess

#### **Foundation Skills**

Foundation skills essential to performance are explicit in the performance criteria of this unit. Further information is available in the Resources and Infrastructure Industry Training Package Companion Volume.

### **Unit Mapping Information**

RIINHB401A Plan and supervise the mobilisation of equipment, crew and materials

#### Links

Companion Volume implementation guides are found in VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=88a61002-9a21-4386-aaf8-69c76e675272

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