



Australian Government

**Assessment Requirements for AHCNAR402
Plan the implementation of revegetation
works**

Release: 1

Assessment Requirements for AHCNAR402 Plan the implementation of revegetation works

Modification History

Release	TP Version	Comment
1	AHCv1.0	Initial release

Performance Evidence

The candidate must be assessed on their ability to integrate and apply the performance requirements of this unit in a workplace setting. Performance must be demonstrated consistently over time and in a suitable range of contexts.

The candidate must provide evidence that they can:

- plan the implementation of revegetation works
- investigate site access and establishment issues
- plan for environmental impacts of site work practices and minimise safety risks to workers and the public
- assess site for opportunities and constraints associated with implementation of revegetation works
- establish the purpose and client preferences for the site to be revegetated
- carry out a site visit and confirm any planning requirements
- develop a plan for the site, detailing the resources required and the program of works
- develop schedules for the establishment and maintenance phases of the project
- document the staged implementation plan
- incorporate seasonal factors and impacts in the staging strategy to allow for planting, supply and care, wet day access, machinery use, fire hazards and establishment
- include work health and safety practices in plan

Knowledge Evidence

The candidate must demonstrate knowledge of:

- the role of revegetation works in the restoration of the environment
- the environmental issues associated with undertaking revegetation works, how to comply with legislation and ensure that the impact on the environment is minimal, including:
- principles of ecology including specific native plant and animal relationships and habitat requirements
- identification, propagation and establishment techniques of specific native plant species
- chemical, cultural and biological weed and feral animal control techniques

- soil conservation and enhancement techniques and their advantages and disadvantages in reference to specific sites and habitats
- soil erosion control and stormwater management techniques
- maintenance requirements and practices for native plants prior to and after initial establishment
- growth habits and cultural requirements of specific native plants under a range of soil and environmental conditions
- site evaluation techniques including methods of analysing soils, waterways and their condition
- practical understanding of the advantages and disadvantages of options for revegetation procedures
- work health and safety hazards associated with undertaking revegetation works and the controls necessary to remove or minimise risks associated with them
- contract documents including specifications, plans of landscape works, services, supplies and surveyors documents

Assessment Conditions

Assessors must satisfy current standards for RTOs.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-bf1a-524b2322cf72>