



Australian Government

AHCPER422 Identify and analyse bioregional characteristics and resources

Release: 1

AHCPER422 Identify and analyse bioregional characteristics and resources

Modification History

Release	Comments
Release 1	This version released with AHC Agriculture, Horticulture and Conservation and Land Management Training Package Version 9.0.

Application

This unit of competency describes the skills and knowledge required to identify and source information, analyse and extract relevant data and provide information on bioregional characteristics and resources.

The delivery and assessment for this unit of competency in an Aboriginal and/or Torres Strait Islander context must comply with community protocols and guidelines and be supported by Elders and Custodians of Country.

The unit applies to individuals who take responsibility for their own work and for the quality of the work of others. They use discretion and judgement in the selection, allocation and use of available resources.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Pre-requisite Unit

Nil

Unit Sector

Permaculture (PER)

Elements and Performance Criteria

Elements	Performance Criteria
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
1. Identify sources of information on bioregional	1.1 Identify the context and outcomes for bioregional analysis according to stakeholder request

Elements	Performance Criteria
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
characteristics and resources	1.2 Identify resources and location of information about bioregion 1.3 Arrange access to identified resources
2. Organise access and extraction of information on bioregional characteristics	2.1 Arrange and coordinate investigative team to access resources and extract information 2.2 Identify and resolve impediments to accessing resources and information with stakeholders 2.3 Extract and record information for bioregion characteristics 2.4 Assess the validity and reliability of information extracted
3. Ensure information meets request	3.1 Compile information from investigative team 3.2 Identify inconsistencies between extracted information and stakeholder request 3.3 Rectify inconsistencies to comply with stakeholder request
4. Report on bioregional analysis	4.1 Plan the structure and format of bioregional report according to stakeholder request 4.2 Compile information and document bioregional report according to stakeholder specifications
5. Finalise reporting process	5.1 Review bioregional report with stakeholders and record feedback 5.2 Amend bioregional report according to feedback 5.3 Prepare for presentation of report according to stakeholder requirements 5.4 Present report to stakeholders 5.5 Maintain a record of report according to workplace procedures

Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential for performance in this unit of competency but are not explicit in the performance criteria.

Skill	Description
Writing	Prepare and produce report, including diagrammatic modelling, to convey complex relationships between entities within a bioregion

Skill	Description
	using industry terminology and language to convey understanding for stakeholders
Oral communication	Use collaborative and inclusive techniques, including active listening, questioning, and reading of verbal and non-verbal signals, to convey, clarify and confirm instructions to investigative work team

Unit Mapping Information

Code and title current version	Code and title previous version	Comments	Equivalence status
AHCPER422 Identify and analyse bioregional characteristics and resources	AHCPER406 Identify and analyse bioregional characteristics and resources	Minor changes to Application, Elements and Performance Criteria for clarity Changes to Performance Evidence, Knowledge Evidence and Assessment Conditions for clarity Addition of Foundation Skills	Equivalent

Links

Companion Volumes, including Implementation Guides, are available at VETNet: - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-bf1a-524b2322cf72>