

Title	Compilation map: Biometric vegetation types of the Shoalhaven, Eurobodalla and Bega Valley local government areas. Version 2.1. VIS_ID 3900
Alternative title(s)	Shoalhaven_Biometric_v2_1_E_3900
Abstract	<p>This project collated several vegetation maps (eg; SCIVI VIS_ID 2230) in consultation with end users to produce a composite Biometric vegetation type map for the Shoalhaven, Eurobodalla and Bega Valley local government areas. These vegetation types are used in the NSW Government's assessment tools such as the Property Vegetation Plan (PVP) Developer and the Biobanking vegetation types database.</p> <p>The project study area is highly vegetated, and encompasses the Shoalhaven, Eurobodalla and Bega Valley LGAs, covering an area of 1,441,942 hectares. Additionally, the Jervis Bay portion of the Australian Capital Territory (ACT) is included.</p> <p>This project classified 1,189,363 ha of native vegetation (80.5% of the project study area), including 132 Biometric vegetation types within 11 NSW Formations and 39 NSW Classes. Within these, a total of 22 EECs are represented.</p> <p>Mapping was undertaken by Office of Environment and Heritage (Regional Operations Division) in close consultation with National Parks and Wildlife, Southern Rivers Catchment Management Authority, and Shoalhaven City Council , Bega Valley Shire Councils and Eurobodalla Shire Councils.</p> <p>Version 2, with amendments based on field verification and external review.</p> <p>Version 2.1 is a minor update. Deletion of one attribute field, Cleared_ , and addition of three attribute fields, PCTID, PCTName and PCTPercentCleared, to align with the Bionet Vegetation Map Data Standard, version 1.0 (https://www.environment.nsw.gov.au/research-and-publications/publications-search/bionet-vegetation-map-data-standard-version-1). PCTID populated using Biometric Id / PCT Id relationship defined in the archived over-cleared vegetation types data sheet (https://www.environment.nsw.gov.au/projects/biometric-dataset.htm) . PCTName populated from Bionet Vegetation Classification database (https://www.environment.nsw.gov.au/research/Visclassification.htm). PCTPercentCleared is populated from PCTPercentCleared in Bionet Vegetation Classification Web Service at 20.10.2018 (https://data.bionet.nsw.gov.au/). .</p> <p>Reference: OEH (2013) Compilation map: Biometric vegetation types and endangered ecological communities of the Shoalhaven, Eurobodalla & Bega Valley local government areas. A living map. Version 2.0. Technical Report. NSW Office of Environment & Heritage, Queanbeyan.</p> <p>VIS_ID 3900</p>
Resource locator	
Show on SEED Web Map	<p>Name: Show on SEED Web Map</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Display dataset on SEED's map</p> <p>Function: download</p>
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Compilation map: Biometric vegetation types of the Shoalhaven, Eurobodalla and Bega Valley local government areas. VIS_ID 3900</p> <p>Function: download</p>
Download package (v2.1)	<p>Name: Download package (v2.1)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data & documents</p>

Function: download

WMS

Name: WMS

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Web Map Service

Function: download

REST Service

Name: REST Service

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

ESRI REST Services directory

Function: download

Unique resource identifier

Code b84ec007-bc24-4975-98b4-a08aefcdeee1

Presentation form Map digital

Edition 2.1

Dataset language English

Metadata standard

Name ISO 19115

Edition 2016

Dataset URI <https://datasets.seed.nsw.gov.au/dataset/b84ec007-bc24-4975-98b4-a08aefcdeee1>

Purpose To produce a vegetation map to the Biometric vegetation type classification to assist the Shoalhaven City Council, Eurobodalla Shire Council, Bega Valley Shire Council, the Southern Rivers CMA and OEH regulatory groups in making a range of decisions related to these legislation.

Status Completed

Spatial representation

Type vector

Spatial reference system

Code identifying the spatial reference system 4283

Equivalent scale 1:None

Additional information source OEH (2013) Compilation map: Biometric vegetation types and endangered ecological communities of the Shoalhaven, Eurobodalla and Bega Valley local government areas. A living map. Version 2.0. Technical Report. NSW Office of Environment and Heritage, Queanbeyan.

Topic category	
Keyword set	
keyword value	VEGETATION FLORA
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	149.33619
East bounding longitude	150.860205
North bounding latitude	-37.522148
South bounding latitude	-34.587028
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	2000-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Lineage		<p>Refer to the data source. e.g. Mills (2000), NPWS (2000), Tozer et al, (2010) for data lineage associated with specific vegetation maps.</p> <p>Version 2, with amendments based on field verification and external review.</p> <p>Version 2.1 is a minor update. Addition of attribute fields, PCTID and PCTName, to align with the Bionet Vegetation Map Data Standard, version 1.0 (https://www.environment.nsw.gov.au/research-and-publications/publications-search/bionet-vegetation-map-data-standard-version-1). PCTID populated using Biometric Id / PCT Id relationship. PCTName populated from Bionet Vegetation Classification database (https://www.environment.nsw.gov.au/research/Visclassification.htm). PCT percent cleared (field: Cleared_) was updated with values from Bionet Vegetation Classification database.</p>
Limitations on public access		
Scope		dataset
DQ Completeness Commission		
Effective date		2001-01-01
Explanation		complete
DQ Completeness Omission		
Effective date		2001-01-01
Explanation		complete
DQ Topological Consistency		
Explanation		Topologically correct
DQ Absolute External Positional Accuracy		
Explanation		variable
DQ Non Quantitative Attribute Correctness		
Explanation		unknown
Responsible party		
Contact position		Data Broker
Organisation name		NSW Department of Climate Change, Energy, the Environment and Water
Telephone number		131555
Email address		data.broker@environment.nsw.gov.au
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Metadata date	2024-02-26T13:20:52.473554
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Metadata language
