Title	Endangered ecological communities (EECs) of the Shoalhaven, Eurobodalla and Bega Valley local government areas. VIS ID 3901
Alternative title(s)	Shoalhaven_EECs_v2_E_3901
Abstract	This project collated EEC information from a series of EEC specific and broader vegetation mapping projects to produce a composite EEC map for the Shoalhaven, Eurobodalla and Bega Valley local government areas.
	The spatial data is closely correlated with the Biometric vegetation map (refer to Appendix C1). However there may be some minor differences in extent based on the addition of EEC specific datasets which were not able to be correlated with a specific Biometric vegetation type. As such, both the Biometric and EEC layer should be used together as required. EEC is a category of threatened ecological Community (TEC). EECs in this map are listed under the NSW Threatened Species Conservation Act, 1995.
	Version 2, with amendments based on field verification and external review. VIS_ID 3901

Resource locator

Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Data quality statement for Endangered ecological communities (EECs) of the Shoalhaven, Eurobodalla and Bega Valley local government areas. VIS ID 3901
	Function: download
Download Package	Name: Download Package
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Data and Documents
	Function: download
Web Map Service (WMS)	Name: Web Map Service (WMS)
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Connect to Web Map Service (view in GIS)
	Function: download
REST Service (JSON, SOAP)	Name: REST Service (JSON, SOAP)
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Shoalhaven EECs - ArcGIS REST Service
	Function: download

Unique resource identifier

Code	06f9efc4-ef14-4743-b80e-fff6f4fcb32e
Presentation form	Map digital
Edition	unknown
Dataset	English

language

Metadata standard	
Name	ISO 19115
Edition	2016

Dataset URI	https://datasets.seed.nsw.gov.au/dataset/06f9efc4-ef14-4743-b80e-fff6f4fcb32e
Purpose	This project aimed 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. Additionally, the Biometric map combined with a series of specific Endangered Ecological Community (EEC) maps have been used to develop an EEC map.
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. Scale = As per source data: range ~1:10,000 to 1:100,000

Topic category	

Keyword set

keyword value	VEGETATION
	FLORA
	NVR

Originating controlled vocabulary

Title	ANZLIC Search Words
Reference date	2008-05-16

Geographic location

West bounding longitude	149.342386
East bounding longitude	150.852212
North bounding latitude	-37.479814
South bounding latitude	-34.613004

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

Refer to the data source. e.g. Mills (2000), NPWS (2000), Tozer et al. (2010) for date of image capture associated with specific vegetation maps.

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

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Responsible party role	pointOfContact

Metadata date	2024-02-26T13:40:47.215423
Metadata language	