

Title	Illawarra Plant Community Type Vegetation Map, 2016. VIS_ID 4678
Alternative title(s)	IllawarraPCT_2016_E_4678
Abstract	This layer is a compilation of native vegetation mapping products in the Wollongong, Shellharbour and Kiama local government areas. The layer was originally compiled as a key dataset for input to the Illawarra Biodiversity Investment Opportunities Map (BIO Map). To compile the layer a series of previously existing maps were stitched together and map units assigned to NSW Plant Community Types (PCTs) as held in the BioNet Vegetation Classification database and incorporated into biobanking tools as at 31st December 2016. Map units have also been related to threatened ecological communities listed under the NSW TSC Act (1995) and the Commonwealth EPBC Act (1999) as at 31st December 2016. VIS_ID 4678
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS for Illawarra PCT Map, 2016</p> <p>Function: download</p>
Download Package	<p>Name: Download Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data and Documents</p> <p>Function: download</p>
WMS	<p>Name: WMS</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Web Map Service</p> <p>Function: download</p>
REST Service	<p>Name: REST Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>ESRI REST Services directory</p> <p>Function: download</p>
Unique resource identifier	
Code	1bde317b-bca5-4fbf-9027-3ce0004677df
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata standard	

Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/1bde317b-bca5-4fbf-9027-3ce0004677df
Purpose	The purpose of this map product is to provide a single layer of vegetation mapping in Wollongong, Kiama and Shellharbour local government areas that has a consistent language of Plant Community Types (PCTs) and consistent identification of Threatened Ecological Communities (TECs). The map is designed to relate to the objectives of the OEH vegetation information systems and to assist users with the assessment of TECs. It is designed to be used in conjunction with other sources on native vegetation in the study area including existing literature, field investigations and TEC determinations. Precautions are required when using the TEC data; the mapping provides a guide only and does not preclude the need for individual assessment of TEC status at a site scale.
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	See technical document (unpublished) for field definitions and references.
Topic category	

Keyword set	
keyword value	BOUNDARIES-Biophysical ECOLOGY-Landscape FLORA-Native VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	150.59988
East bounding longitude	151.06599
North bounding latitude	-34.79203
South bounding latitude	-34.13001
NSW Place Name	Illawarra
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	2016-07-12
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
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	Linework derived from existing vegetation maps, supplemented by interpretation of ADS40 imagery. PCTs were aligned using analysis of systematic floristic site data, vegetation mapping, technical reports, and the BioNet Classification database. See technical document (unpublished) for summary.
Limitations on public access	
Scope	dataset
DQ Completeness Commission	
Explanation	complete
DQ Completeness Omission	
Explanation	complete
DQ Topological Consistency	
Explanation	geometrically & topologically correct
Responsible party	
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Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
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Metadata date	2024-02-26T12:58:31.622489
Metadata language	