

Title	NSW Bionet Vegetation Map Data Collection
Alternative title(s)	VIS Map Catalogue
Abstract	<p>The BioNet Vegetation Map Data Collection is a catalogue of all available NSW vegetation type maps including Standardised products from the State vegetation Type Mapping Program, and non-standardised historic and contemporary maps. Each map stored in the catalogue is assigned a unique VIS (Vegetation Information System) identification number. This map catalogue contains:</p> <ol style="list-style-type: none"> 1. geographical information system (GIS) data; 2. metadata, including technical reports; 3. images of cartographic map products; and 4. web map services, where available. <p>For more information see http://www.environment.nsw.gov.au/research/VISmap.htm. There are over 680 native vegetation type maps available.</p> <p>All vegetation maps in this collection are available as individual data records in the SEED environmental data portal. For GIS data downloads for these individual vegetation maps go to the individual record in SEED. A combined map footprint layer can be downloaded here as a resource from this metadata record to assist GIS users in selecting maps. This footprint layer will eventually be removed once all individual vegetation maps in SEED have individual web map services created allowing them to be viewed in the SEED map viewer.</p> <p>The data collection includes State Vegetation Type Maps produced by the State Vegetation Type Mapping Program. For more detail on the Program see http://www.environment.nsw.gov.au/vegetation/state-vegetation-type-map.htm . You can search for maps produced under this Program by entering the search term "SVTM" in to the SEED search window.</p>
Resource locator	<div> <div> Data Quality Statement - Bionet Vegetation Map Catalogue </div> <div> <p>Name: Data Quality Statement - Bionet Vegetation Map Catalogue</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS for Bionet Vegetation Map Catalogue</p> <p>Function: download</p> </div> </div> <div> <div> Download package </div> <div> <p>Name: Download package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Merged footprints (Geodatabase & shapefile formats) & documents (.dbf)</p> <p>Function: download</p> </div> </div>
Unique resource identifier	
Code	02bc13f6-374b-40bd-8b62-308f9911c816
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/02bc13f6-374b-40bd-8b62-308f9911c816
Purpose	Supports discovery and access to existing native vegetation map information in NSW.
Status	On going
Spatial representation	
Type	vector
Geometric Object Type	curve
Geometric Object Count	1
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Footprints of all layers were merged into a single shapefile (see under Resources), to assist with GIS queries of vegetation map data coverage for an area of interest
Topic category	

Keyword set	
keyword value	Flora-Native Vegetation-Floristic Vegetation-Map Bio Net GIS
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-38
South bounding latitude	-28
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	1990-01-01
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	The Bionet Vegetation Map Catalogue was established in 2009 to consolidate NSW vegetation maps into one central location. The catalogue is continually expanding with the addition of new mapping and the discovery of older vegetation map data.		
Limitations on public access			
Scope	dataset		
DQ Completeness Commission			
Effective date	1901-01-01		
DQ Completeness Omission			
Effective date	1901-01-01		
DQ Conceptual Consistency			
Effective date	1901-01-01		
DQ Topological Consistency			
Effective date	1901-01-01		
Explanation	geometrically correct. Topology (overlap) errors may be exist for some maps (identified in the metadata)		
DQ Absolute External Positional Accuracy			
Effective date	1901-01-01		
Explanation	variable		
DQ Non Quantitative Attribute Correctness			
Effective date	1901-01-01		
Explanation	variable		
Responsible party			
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Metadata date	2024-02-26T12:58:34.763621
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Metadata language
