

Title	NSW State Vegetation Type Map (Pre-Clearing)
Abstract	<p>This Pre-Clearing map represents the pre-clearing extent of the State Vegetation Type Map (SVTM). Both SVTM and SVTM (Pre-Clearing) map each Plant Community Type, Vegetation Class and Vegetation Formation at a regional scale across all tenures in NSW. Pre-clearing PCT mapping is available for both eastern NSW and Far Western NSW. Coverage of Central NSW is a work in progress.</p> <p>Pre-clearing extent of PCTs was developed using a combination of aerial photographic interpretation, environmental layers and historical documents. This map is updated periodically as part of the Integrated BioNet Vegetation Data program to improve quality and alignment to the NSW vegetation classification hierarchy.</p> <p>Further information and technical documents about the SVTM is available from the State Vegetation Type Mapping Program Page</p> <p>Current Release C2.0.M2.1 (November2024)</p> <p>This release includes revisions, using the most recent NSW PCT Classification Masterlist (represented by “C2.0” in the version release number). PCT spatial distributions were manually edited based on user and community feedback since the previous C2.0.M2.0 release.</p> <p>Detailed technical information is available here.</p> <p>Data Access</p> <p>Map data may be downloaded, viewed within the SEED Map Viewer, or accessed via the underlying ArcGIS REST Services or WMS for integration in GIS or business applications.</p> <p>The Trees Near Me NSW app provides quick access to view the map using a mobile device or desktop. Download the app from Google Play or the App Store, or access the web site at https://treesnearme.app.</p> <p>Map Data Type</p> <p>The map is supplied as ESRI Feature Class (Quickview) and 5m GeoTiff Raster, and can be viewed and analysed in most commercial and open-source spatial software packages. If you prefer to use the download package, we supply an ArcGIS v10.6 mxd and/or a layer file for suggested symbology. The raster attributes contain PCT, Vegetation Class and Vegetation Formation.</p> <p>Feedback and Support</p> <p>We welcome your feedback to assist us in continuously improving our products. To help us track and process your feedback, please use the SEED Data Feedback tool available via the SEED map viewer or the Feedback function in Trees Near Me NSW.</p> <p>For further support, contact the BioNet Team at bionet@environment.nsw.gov.au.</p> <p>Useful Related Data</p> <p>NSW State Vegetation Type Map: regional scale map of extant NSW Plant Community Types, Vegetation classes and Vegetation Formations.</p> <p>NSW BioNet Flora Survey Plots – PCT Reference Sites: full floristic plots used in the development of the quantitative Plant Community Type (PCT) classification. Currently available for eastern NSW PCTs version C2.0.</p> <p>NSW State Vegetation Type Map - technical notes</p> <p>Eastern NSW - percentage cleared technical notes.</p>
Resource locator	<p>Show on SEED Web Map</p> <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> <p>Data Quality</p> <p>Name: Data Quality Statement</p>

Statement	<p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for NSW State Vegetation Type Map v1.1.1 (Pre-Clearing)</p> <p>Function: download</p>
SEED Map Viewer	<p>Name: SEED Map Viewer</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>SEED Web Map Service (WMS) including a combination of both: State Vegetation Type Map (Pre-Clearing), and BioNet Flora Survey – PCT Reference Sites</p> <p>Function: download</p>
ArcGIS REST SERVICE - NSW State Vegetation Type Map (Pre-Clearing)	<p>Name: ArcGIS REST SERVICE - NSW State Vegetation Type Map (Pre-Clearing)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>An ArcGIS Server web service represents a GIS resource—such as a map, locator, or image—that is located on an ArcGIS Server site and is made available to client applications. Depending on the layers enabled, this web service allows a user to query its features and/or visualise the dataset. This service is aimed at advanced geographical information users, and will require access to geographical information system (GIS) software such as ArcGIS/ArcMap.</p> <p>Function: download</p>
Technical Report	<p>Name: Technical Report</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>NSW SVTM Technical Notes</p> <p>Function: download</p>
NSW State Vegetation Type Map Program	<p>Name: NSW State Vegetation Type Map Program</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>SVTM summary and methodology</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>SVTM NSW 1750 PCT 5m (Raster Data - TIFF format) and SVTM NSW 1750 PCT Quickview (Vector Data - Geodatabase Format) 11 GB zipped and 15.2GB unzipped</p> <p>Function: download</p>
Unique resource identifier	
Code	d585bcf5-9adb-444e-be36-69b3aa5a3cd8
Presentation form	Map digital
Edition	C2.0.M2.1
Dataset language	English

Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/d585bcf5-9adb-444e-be36-69b3aa5a3cd8
Purpose	Vegetation & Biodiversity Management
Status	On going
Spatial representation type	grid
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	5 m
Topic category	

Keyword set	
keyword value	VEGETATION FLORA-Native
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	-37.7
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	2015-01-01
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>This map was developed under the State Vegetation Type Map (SVTM) program and captures the first comprehensive Eastern NSW PCT map using the NSW Revised PCT Classification, compiled with existing SVTM maps to create a statewide PCT map. Pre-clearing extant for Central NSW will be delivered in 2025. Map methodologies for the for SVTM program are summarised here:</p> <p>NSW Office of Environment and Heritage 2017, The NSW State Vegetation Type Map: Methodology for a regional-scale map of NSW plant community types, NSW Office of Environment and Heritage, Sydney, Australia</p>		
Limitations on public access			
Scope	dataset		
DQ Completeness Commission			
Effective date	2022-03-18		
Explanation	Version in complete with no commission		
DQ Completeness Omission			
Effective date	2022-03-18		
Explanation	Version in complete with no omission		
DQ Conceptual Consistency			
Effective date	2022-03-18		
Explanation	Map is internally consistent		
DQ Topological Consistency			
Effective date	2022-03-18		
Explanation	Topology is consistent as a 5m Raster		
DQ Absolute External Positional Accuracy			
Effective date	2022-03-18		
Explanation	Input positional data for line work is accurate to 5m		
DQ Non Quantitative Attribute Correctness			
Effective date	2022-03-18		
Explanation	It is intended that the finest scale for regional scale map use is 1:25000		
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		
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew		
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Metadata date	2024-11-08T03:37:32.662715
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Metadata language
