

Title	Native Vegetation Management (NVM) - Restore Benefits
Abstract	<p>Identifies areas across NSW where the greatest benefit to NSW plant biodiversity is achieved by restoring native vegetation</p> <p>This layer is one of four approaches to vegetation management, comprising:</p> <ul style="list-style-type: none"> • Manage benefits highlights remaining examples of highly cleared vegetation types • Improve benefits highlights where remaining examples of highly cleared vegetation types can be improved in condition • Restore benefits highlights where to restore highly cleared vegetation types in cleared landscapes • Landscape benefits highlights areas that contribute to the connectivity between extant native vegetation. Includes existing vegetation and locations to restore lost linkages. <p>Version 1.0 (2012)</p> <p>produced for the Draft NSW Biodiversity Strategy (see this report). Data is relevant to 2012</p> <p>Version 2.2 (2020)</p> <p>produced for data relevant to 2017 and 2020. The 2020 data only differs from 2017 by incorporating fire extent and severity data. Future updates of the layer will reflect whatever ecological recovery has occurred by that date</p> <p>More information</p> <p>For more detail see NSW Native Vegetation Management Benefits Analyses Technical report (2012), this technical report (2020), and this scientific paper on the method (2014). Climate-informed versions of the manage benefits and restore benefits (v.1) can be found here.</p>
Resource locator	
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 Native Vegetation Management (NVM) - Restore Benefits</p> <p>Function: download</p>
version 2.2 - 2020 (385MB)	<p>Name: version 2.2 - 2020 (385MB)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Evaluates each location in terms of the contribution in a given year to NSW plant diversity if it were to be fully restored. Based on restore benefits 2017 with 2020-21 fires incorporated</p> <p>Function: download</p>
version 2.1 - 2017 (385MB)	<p>Name: version 2.1 - 2017 (385MB)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Assesses each location in terms of the contribution in a given year to NSW plant diversity if it were to be fully restored</p> <p>Function: download</p>
Download Package (version 1.0)	<p>Name: Download Package (version 1.0)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Vegetation NVM RevegetateBenefits</p>

Unique resource identifier	
Code	6b9170cb-aaf7-4225-8960-5d144958e0b0
Presentation form	Document digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/6b9170cb-aaf7-4225-8960-5d144958e0b0
Purpose	Biodiversity evaluation and conservation planning
Status	Completed
Spatial representation type	None
Spatial reference system	
Code identifying the spatial reference system	4283
Topic category	

Keyword set	
keyword value	ECOLOGY-Habitat ECOLOGY-Landscape VEGETATION
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	2012-08-22
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
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Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact
Limitations on public access	

Scope	dataset
DQ Completeness Commission	
Effective date	2001-01-01
DQ Completeness Omission	
Effective date	2001-01-01
DQ Conceptual Consistency	
Effective date	1900-01-01
DQ Topological Consistency	
Effective date	1900-01-01
DQ Absolute External Positional Accuracy	
Effective date	1900-01-01
DQ Non Quantitative Attribute Correctness	
Effective date	1900-01-01
Responsible party	
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Responsible party role	pointOfContact
Metadata date	2024-02-26T13:03:22.019316
Metadata language	