

Title	25 Year Biodiversity Investment Layer for NSW North Coast
Alternative title(s)	Inv25yr
Abstract	<p>This layer identifies lands of high conservation value suitable for investment in conservation through a range of mechanisms. This could be achieved through mechanisms such as voluntary acquisition as formal reserves under the National Parks & Wildlife Act or State and Regional Parks under the Crown Lands Act. Areas not available or suitable to be added to the state reserve system may be protected as informal reserves through various measures including protective covenants, council zonings, council conservation incentive schemes, biobanking, or conservation agreements.</p> <p>The guiding policy document for the Biodiversity Investment Layer is the draft Protected Area Establishment Strategy which sets priorities and targets for the establishment of a protected area network that encompasses formal reservation of public lands and conservation agreements and plans for private conservation initiatives.</p> <p>The draft Protected Area Establishment Strategy is in turn underpinned by a range of national and state government policy documents and guiding principles including the Intergovernmental Agreement on the Environment, the National Strategy for the Conservation of Australia's Biological Diversity, the National Forest Policy Statement (NFPS), the National Reserve System Directions Statement, The Australian Natural Heritage and Burra Charters and the JANIS criteria.</p> <p>The Biodiversity Investment Layer has been developed using a range of data developed largely for regional scale analyses such as the Comprehensive Regional Assessments (around 1997-2000). While these data are relevant and provide a strategic view of the landscape at a regional scale, they would require refinement for property level assessments.</p> <p>The layer does not attempt to map comprehensively all lands of biodiversity significance, rather maps lands which are more suitable for management as conservation areas.</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 25 Year Biodiversity Investment Layer for NSW North Coast</p> <p>Function: download</p>
25 Year Biodiversity Investment Layer for NSW North Coast	<p>Name: 25 Year Biodiversity Investment Layer for NSW North Coast</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download Data Package</p> <p>Function: download</p>
Unique resource identifier	
Code	9544f5fe-fee-4aa7-9909-792fec729a33
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/9544f5fe-feee-4aa7-9909-792fec729a33
Purpose	Acquisition guide
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	surface
Geometric Object Count	10720
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Regional Coastal Planning - Mapping Methodology for ;Biodiversity Conservation Lands
Topic category	

Keyword set	
keyword value	ECOLOGY-Landscape FORESTS-Natural HERITAGE-Natural HUMAN-ENVIRONMENT-Planning LAND-Use VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	151.1468
East bounding longitude	153.7542
North bounding latitude	-33.4642
South bounding latitude	-27.9141
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	2007-01-02
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

Derived from desktop assessment backed by a range of conservation layers.; The assessment of lands for addition to the reserve system in the regions has been adhoc and opportunistic with the exception of systematic assessment of public forested lands.; Includes;; Poorly reserved ecosystems and habitats; * The forests, woodlands, shrublands, and wetlands of the coastal lowlands and floodplains including the lower Richmond and Clarence floodplains.; Wetlands, floodplains, lakes and rivers; * New reservation in iconic wetlands around high conservation coastal lakes (Healthy Rivers Commission Coastal lakes report).; * The consolidation of existing reserve boundaries around High Conservation Value coastal Lakes (ref. Healthy Rivers Commission).; Critical landscape corridors.; * A north-south corridor between the Hunter Valley and the Border Ranges.; * Linking disjunct parts of coastal parks.; * Key corridors between CERRA World Heritage Parks on the North Coast and ranges.; Lands within important water catchments.; * The catchments and shorelines of high conservation value coastal lakes and estuaries.; * The catchments of Marine parks and Aquatic reserves.; Places of special iconic importance to the people of NSW; The current identified priorities for the next decade include;; * Iconic lands on the coastland; Areas within or adjoining existing reserves which are critically important to the effective and efficient management of those reserves.; * The addition of high conservation value Crown lands which adjoin reserves; * The consolidation of Central Eastern Rainforest World Heritage parks of north eastern NSW.; * Completion of high priority private forest land in accordance with requirements of the National Forest Policy and Upper and Lower North East NSW Regional Forest Agreements; * The consolidation and build-up of parks and reserves along the coastal strip.; * The addition of high priority intertidal areas adjoining coastal and estuarine reserves.; * Areas which will increase the efficiency of park management and help buffer parks from adjoining land uses.; ; Accuracy;; The positional accuracy is fairly variable due to the varied sources of data.; ; Reliability;; Key conservation features are generally well represented within these proposals. None of the proposals have been subject to field assessment or validation.; ; Significance: State; The proposed additions to the reserve system are priorities in the DECC Draft Protected Areas Plan and include areas consistent with the National Forest Policy, The NSW Government Coastal policy, NSW Governments Wetlands Policy. Some areas are iconic conservation proposals to the local community.; ; Irreplaceability;; Most proposals have a high level of irreplaceability being based on significant natural features in the landscape.; The extent of proposed reserves in some cases is negotiable without breaching the integrity of the conservation status of the core conservation features.

Limitations on public access

Scope	dataset
DQ Completeness Commission	
Effective date	2001-01-01
DQ Completeness Omission	
Effective date	2001-01-01
Explanation	The layer does not include areas of State Forests where the timber resource is required under a current regional forest agreement.;;Spot5 satellite imagery taken in March 2005 and air photography taken in 1998 used will not reflect the affects of logging and clearing since that time. Key conservation features are generally well represented within these proposals. None of the proposals have been subject to field assessment or validation.
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
Explanation	The positional accuracy is fairly variable due to the varied sources of data. Air photos are at a scale of 1:25 000 and Spot5 satellite at 1:100 000.
DQ Non Quantitative Attribute Correctness	
Effective date	1900-01-01
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
Responsible party role	pointOfContact

Metadata point of contact

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Metadata date 2024-02-26T12:53:24.721262

Metadata language