

Title	High Environmental Values of the South East Tablelands Planning Region 2022 - detailed
Alternative title(s)	High Environmental Values of South East Tablelands Region
Abstract	This polygon shape file is a 1:25,000 – 1: 50 000 environmental dataset combining 14 input data sources. The input data sets identify land likely to contain agreed HEV criteria for the purposes of regional strategic planning and other environmental assessment projects that require identification of significant biodiversity values. This project was undertaken by the Planning Team South East Branch Regional Operations. Only data sources accessible on SEED were utilised in the creation of this layer. HEV criteria that could not be met using publicly available data on SEED were not mapped, though may still be present. The South East Tablelands High Environmental Values dataset covers the following LGAs: • Bega Valley Shire Council • Eurobodalla Council • Goulburn Mulwaree Council • Hilltops • Queanbeyan – Palerang Regional Council • Snowy Monaro Regional Council • Upper Lachlan Shire Council • Yass Valley Council
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS - High Environmental Values of the South East Tablelands Planning Region - detailed Function: download
Download Package	Name: Download Package Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data (Shapefile 1.83GB unzipped) Function: download
Criteria and Methodology Document	Name: Criteria and Methodology Document Protocol: WWW:DOWNLOAD-1.0-http--download Description: PDF Document Function: download
Unique resource identifier	
Code	3ace83a1-2690-41d0-95d6-5521650133e3
Presentation form	Map digital
Edition	SouthEastandTablelandsHEVLayer2022_20220801
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/3ace83a1-2690-41d0-95d6-5521650133e3

Purpose	The purpose of the project was to identify environmental criteria and values across the landscape that reflect current statutory and planning policy for the protection of the environment in planning matters. This allows the interrogation of the single dataset to identify various environmental criteria/values for assessment on a landscape basis or in some cases, at the local planning stage. The project aimed to identify the following land that me the following criteria using data available to the public on the SEED data portal; • Areas identified on the Biodiversity Values map • Areas protected for conservation • Areas protected for conservation and within the NPWS estate • Regional biodiversity corridors • Native vegetation of high conservation value including over-cleared vegetation types and native vegetation in over-cleared landscapes • Habitat for threatened species and populations not included on the Biodiversity Values map • Wetlands, rivers, estuaries and coastal feature of high environmental value • Areas of geological significance
Status	Historical archive
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	10 m
Additional information source	High Environmental Value for strategic planning - mapping and governance guide. pdf
Topic category	

Keyword set	
keyword value	Biodiversity Planning High Environmental Value Vegetation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	148.666992
East bounding longitude	150.974121
North bounding latitude	-37.61458
South bounding latitude	-34.904314
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	2016-04-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Irregular
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact

Lineage

The following data sources were used to compile the HEV layer: • Coastal Wetlands - <https://datasets.seed.nsw.gov.au/dataset/state-environmental-planning-policy-resilience-and-hazards-2021> • Declared Wilderness - <https://datasets.seed.nsw.gov.au/dataset/nsw-declared-wildernessea39b> • Flora Reserves - <https://datasets.seed.nsw.gov.au/dataset/flora-reserves> • Littoral Rainforests - <https://datasets.seed.nsw.gov.au/dataset/state-environmental-planning-policy-resilience-and-hazards-2021> • Monaro Werriwa CEEC mapping - <https://datasets.seed.nsw.gov.au/dataset/ceec-monaro-and-werriwa-tablelands-cool-temperate-grassy-woodlands-v1-4> • Native Vegetation Extent - <https://datasets.seed.nsw.gov.au/dataset/nsw-native-vegetation-extent-5m-raster-v1-0> • Nationally Important Wetlands - <https://datasets.seed.nsw.gov.au/dataset/directory-of-important-wetlands-in-australia> • NPWS Estate - <https://datasets.seed.nsw.gov.au/dataset/nsw-national-parks-and-wildlife-service-npws-estate3f9e7> • South East and Tablelands Biodiversity Corridors - <https://datasets.seed.nsw.gov.au/dataset/http-webmap-environment-nsw-gov-au-planninghtml5viewer-viewer-seat-corridors> • VIS2230 - https://datasets.seed.nsw.gov.au/dataset/southeast-nsw-native-vegetation-classification-and-mapping-scivi-vis_id-223006f8a • VIS2351 - <https://datasets.seed.nsw.gov.au/dataset/natural-vegetation-of-the-taralga-1-100000-map-sheet-ryan-k-and-fisher-m-unpublished-draft0530d> • VIS3884 - <https://datasets.seed.nsw.gov.au/dataset/vegetation-map-by-3d-digital-image-interpretation-vegetation-of-central-southern-nsw-vis-id-51b16> • VIS4026 - https://datasets.seed.nsw.gov.au/dataset/native-vegetation-of-the-cooma-monaro-shire-vis_id-4064a0a1c • VIS4468 - https://datasets.seed.nsw.gov.au/dataset/central-west-lachlan-regional-native-vegetation-pct-map-version-1-0-vis_id-4358182f4 • Vulnerable Estuaries and ICOLLs - <https://datasets.seed.nsw.gov.au/dataset/vulnerableestuariesandicolls>

Limitations on public access

Scope	dataset
DQ Completeness Omission	
Effective date	2022-08-09
Explanation	The following criteria was used to determine suitable data. Criterion 1 Sensitive land map on the Biodiversity Values Map C.1.1 Sensitive land map on the Biodiversity Values Map Criterion 2 Native vegetation of high conservation value C.2.1 Over-cleared vegetation types C.2.2 Native vegetation in over-cleared Mitchell landscapes C.2.3 Mapped threatened ecological communities not included in the Biodiversity Vales Map C.2.4 100m buffer on Coastal Wetlands and Littoral Rainforest areas as per the Coastal Management SEPP 2018 Criterion 3 Threatened species C.3.1 Key habitat for threatened species – any vulnerable, endangered or critically endangered species listed under BC Act not mapped on the Biodiversity Values Map Criterion 4 C.4.1 Nationally important wetlands C.4.2 Vulnerable Estuaries and ICOLLs Criterion 5 Area of geological significance C.5.1 Karst landscapes C.5.2 sites of geological significance included in the State Heritage Register or Heritage Inventory Biodiversity Corridors The South East and Tablelands regional biodiversity corridor layer Conservation Estate 1 Any areas reserved under the National Parks and Wildlife Act 1974 2 Any Wilderness Area declared under s 8 of the Wilderness Act 1987 3 Any areas reserved as an aquatic reserve under the Fisheries Management Act 1994 or as a marine park under the Marine Parks Act 1997 4 Any areas reserved or dedicated under the Crown Land Management Act 2016 5 Land dedicated as a flora reserve under Section 16 of the Forestry Act 2012 6 Private Land with conservation commitments Not all of the above criteria are mapped in the current layer for the following reasons 1. Inadequate publicly available data was available to describe and define the criteria for that region or 2. The criteria does not occur within the region due to geomorphological characteristics.
DQ Conceptual Consistency	
Effective date	2016-11-22
Explanation	All topologically tested to a 1m cluster tolerance, no overlaps
DQ Topological Consistency	
Effective date	2016-11-22
Explanation	All topologically tested to a 1m cluster tolerance, no overlaps
DQ Absolute External Positional Accuracy	
Effective date	2016-11-22
Explanation	1:25000

Responsible party	
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Responsible party role	pointOfContact
Metadata point of contact	
Contact position	Data Broker
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Responsible party role	pointOfContact
Metadata date	2024-04-15T00:35:11.732243
Metadata language	