Title	Cessnock Environment Layer	
Abstract	This single layer captures critical environmental features and biodiversity persistence for Cessnock Local Government Area (LGA) which covers 196,468 ha. The layer is in raster format with a $2 \times 2$ m cell size and is the result of consolidating layers that capture all aspects of biodiversity. Those consolidated layers contributed species composition information, structure/condition of habitat, and ecological function attributes at the same scale and with a common scoring. The common scale and scoring system allowed for direct comparison, making it possible to combine them into one single environment layer using a peer-reviewed scientific methodology.	
Resource locator		
<u>Data Quality</u> <u>Statement</u>	Name: Data Quality Statement	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data quality statement for Cessnock Environment Layer	
	Function: download	
Cessnock Environmental Lands Study  Download Package	Name: Cessnock Environmental Lands Study	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	The Department of Climate Change, Energy, the Environment and Water's Biodiversity, Conservation and Science – Regional Delivery collaborated with Cessnock City Council in 2021 to 2022 to deliver a report and package of spatial data layers to inform an environmental lands study. It comprises 6 comprehensive map layers that collectively cover the entire Cessnock Local Government Area (LGA) and identify lands of environmental or ecological value.	
	Function: download	
	Name: Download Package	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data (Raster - TIFF Format)	
	Function: download	
Unique resource identifier		
Code	024e1367-6ea4-4f74-9364-01a77e2b4a65	
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/024e1367-6ea4-4f74-9364-01a77e2b4a65	
Purpose	Biodiversity assessment and legislative planning.	

Status Compl	leted
Spatial representation None type	
Spatial reference system	n
Code identifying the spatial 4283 reference system	
Topic category	
Keyword set	
keyword value	ECOLOGY
	ECOLOGY-Habitat
	ECOLOGY-Community
	ECOLOGY-Landscape
	ECOLOGY-Ecosystem
Originating controlled vocabu	ulary
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	150.80129
East bounding longitude	151.62356
North bounding latitude	-33.13904
South bounding latitude	-32.65055
NSW Place Name	Cessnock LGA
Vertical extent informat	ion
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordina system	ate reference 5711
Temporal extent	
Begin position	2022-01-04
End position	N/A
Dataset reference date	
Resource maintenance	
	As needed

Maintenance and update frequency

Contact info

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Responsible party role pointOfContact

Limitations on public access

Responsible party

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Responsible party role pointOfContact

Metadata date 2024-08-27T21:47:56.564801

Metadata language