Title	NSW Biodiversity Indicator Program habitat condition dashboard
Abstract	This is the dashboard for the habitat condition indicator family of the NSW Biodiversity Indicator Program . This dashboard presents data for the indicators ecological condition of terrestrial habitat and ecological carrying capacity of terrestrial habitat.
	Habitat condition indicator family
	The habitat condition indicator family is an overall measure of the capacity of habitats to support the original complement of native species and ecosystems. The ecological condition of terrestrial habitat indicator estimates the quality of terrestrial habitat at each location based on its intactness and naturalness. The ecological carrying capacity of terrestrial habitat indicator considers ecological condition, as well as how surrounding habitat loss and fragmentation affect the ability of ecosystems to function and species to forage, disperse or migrate.
	NSW Biodiversity Indicator Program
	The NSW Biodiversity Indicator Program reports on the state and trends over time of biodiversity and ecological integrity in New South Wales. The program was established by the <i>Biodiversity Conservation Act 2016</i> . We have developed a framework of indicators to help scientists, managers and policy-makers understand the current state of biodiversity, how it has changed from the past, and how it is likely to change in the future.
Resource locato	r
<u>Data Quality</u>	Name: Data Quality Statement
Statement	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data quality statement for NSW Biodiversity Indicator Program habitat condition dashboard
	Function: download
<u>Habitat</u> <u>condition: Report</u>	Name: Habitat condition: Report card supplementing the NSW biodiversity outlook report 2024
<u>card</u> supplementing	Protocol: WWW:DOWNLOAD-1.0-httpdownload
the NSW	Description:
<u>biodiversity</u> <u>outlook report</u> 2024	Report card for the habitat condition indicator family, reporting on years 2007, 2013, 2017 and 2020
	Function: download
<u>Integrated model-</u> <u>data fusion</u>	Name: Integrated model-data fusion approach to measuring habitat condition for ecological integrity reporting
approach to measuring habitat condition	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
for ecological integrity reporting	Implementation report describing the original method for calculating indicators of habitat condition indicator family
	Function: download
<u>Updating habitat</u> <u>condition</u>	Name: Updating habitat condition indicators: Implementation report supporting the NSW biodiversity outlook report 2024
indicators: Implementation	Protocol: WWW:DOWNLOAD-1.0-httpdownload
report supporting	Description:
<u>the NSW</u> <u>biodiversity</u> <u>outlook report</u> <u>2024</u>	Implementation report describing updated methods for the habitat condition indicator family
	Function: download

data dashboard persocol: WWW:DOWNLOAD-1.0-http-download Description: Interactive dashboard for querying and exploring data for ecological condition and ecological carrying capacity for New South Wales. Function: downloadUnique resource: Code90a9c37-2e17-4d56-9560-8eda5c2fe691Code90a9c37-2e17-4d56-9560-8eda5c2fe691Code90a9c37-2e17-4d56-9560-8eda5c2fe691Edition1.0Dataset anguageInglishEdition1.0NameIsol 9115Edition100 19115Edition101 1915Edition103 1913Edition103 1913Edition103 1913Edition103 1913Edition103 1915Edition103 1915 <th< th=""><th>Habitat condition</th><th>Name: Habitat condition data dashboard</th></th<>	Habitat condition	Name: Habitat condition data dashboard	
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PurposeLegislative and Regulatory requirementsStatusOn goingSpatial representation typeNoneSpatial reference systemCode identifying the spatial reference systemCode identifying the spatial reference system4283	Edition	2016	
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Spatial representation typeNoneSpatial reference systemSpatial reference systemCode identifying the spatial reference system4283	Purpose	Legislative and Regulatory requirements	
representation type None Spatial reference system Spatial reference system Code identifying the spatial reference system 4283	Status	On going	
Code identifying the spatial 4283 reference system	representation	None	
the spatial 4283 reference system	Spatial reference system		
Topic category	the spatial	4283	
	Topic category		

Keyword set	
keyword value	ECOLOGY
	ECOLOGY-Ecosystem
	ECOLOGY-Habitat
	ECOLOGY-Landscape
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
NSW Place Name	New South Wales
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	2007-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Annually
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

Limitations on public access		
Responsible party		
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Responsible party role	pointOfContact	
Metadata point of contact		
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Responsible party role	pointOfContact	
Metadata date	2025-04-04T07:10:16.359188	
Metadata language		