

Title	NSW Landuse 2017
Alternative title(s)	Landuse Mapping for NSW 2017
Abstract	<p><b>PLEASE NOTE:</b> This dataset has been superseded by <a href="#">NSW Landuse 2017 v1.5</a></p> <p>The 2017 Landuse captures how the landscape in NSW is being used for food production, forestry, nature conservation, infrastructure and urban development. It can be used to monitor changes in the landscape and identify impacts on biodiversity values and individual ecosystems.</p> <p>The NSW 2017 Landuse mapping is dated September 2017.</p> <p>It incorporates tenure based information for National Parks and State Forests in NSW, at the time of mapping.</p> <p>It currently does not include the Greater Sydney Metropolitan Region. Greater Sydney region will be completed in late 2019 and will be incorporated into the NSW 2017 land use product version 1.1. The NSW Landuse 2013, currently contains the best available information for the Greater Sydney region.  <a href="https://datasets.seed.nsw.gov.au/dataset/nsw-landuse-2013">https://datasets.seed.nsw.gov.au/dataset/nsw-landuse-2013</a></p> <p>The 2017 Landuse has complete coverage of all regional centres and towns for NSW. It also includes updates to the fine scale Horticulture mapping for the east coast of NSW - Newcastle to the Queensland boarder. This horticultural mapping includes operations to the commodity level based on field work and high resolution imagery interpretation.</p> <p>The reliability scale is 1:10,000 and include values in the attribute fields of Source, Source Date, Source Scale, Reliability and LU Mapping (Currency) Date.</p> <p>Land use has been mapped on high resolution aerial imagery including ADS (digital imagery) captured by NSW Department of Finance, Service and Innovation, along with using Nearthmap, Google Earth and Google Street View. Satellite imagery from LANDSAT (NASA), Sentinel 2 (European Space Agency), SPOT 5, 6 and 7(Airbus) and Planet Imagery, was used in the mapping process to account for Landuse activities that occur as part of a rotational practise.</p> <p>Land use information has been captured in accordance with standards set by the Australian Collaborative Land Use Mapping Program (ACLUMP) and using the Australian Land Use and Management ALUM Classification Version 8. The ALUM classification is based upon the modified Baxter &amp; Russell classification and presented according to the specifications contained in <a href="http://www.agriculture.gov.au/abares/aclump/land-use/alum-classification">http://www.agriculture.gov.au/abares/aclump/land-use/alum-classification</a>.</p> <p>This product will be incorporated in the National Catchment scale land use product 2018 that will be available as a 50m raster - Australian Bureau of Agricultural and Resource Economics and Sciences (ABARES)  <a href="http://www.agriculture.gov.au/abares/aclump/land-use/data-download">http://www.agriculture.gov.au/abares/aclump/land-use/data-download</a></p>
Resource locator	
Unique resource identifier	
Code	91be0aef-e9af-403d-8d4f-e204d829210c
Presentation form	mapDigital
Edition	1
Dataset language	eng
Metadata standard	
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata
Version	1.1

Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/91be0aef-e9af-403d-8d4f-e204d829210c">https://datasets.seed.nsw.gov.au/dataset/91be0aef-e9af-403d-8d4f-e204d829210c</a>	
Purpose	Legislative and Regulatory requirements	
Status	onGoing	
Spatial representation		
Type	vector	
Spatial reference system		
Authority code	GDA94 Geographic (Lat\Long)	
Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
Topic category		
Keyword set		
keyword value	LAND-Use AGRICULTURE AGRICULTURE-Horticulture AGRICULTURE-Crops FORESTS-Agriforestry AGRICULTURE-Irrigation AGRICULTURE-Livestock LAND-Cover	
Originating controlled vocabulary		
Title	ANZLIC Search Words	
Reference date	2008-05-16	
Geographic location		
West bounding longitude	140.888672	
East bounding longitude	153.984375	
North bounding latitude	-37.71859	
South bounding latitude	-27.916767	
NSW Place Name	NSW	
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
<b>Temporal extent</b>	
Begin position	2013-06-30
End position	N/A
<b>Dataset reference date</b>	
Date type	publication
Effective date	2019-08-04
<b>Resource maintenance</b>	
Maintenance and update frequency	None
<b>Contact info</b>	
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Full postal address	NSW Australia data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Responsible party role	pointOfContact
<b>Lineage</b> Landuse data for NSW is captured in accordance with standards from Australian Collaborative Landuse Mapping Program, using the Australian Land Use and Management classification ALUM version 8.	
<b>Limitations on public access</b>	
Scope	dataset
<b>Responsible party</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Full postal address	NSW Australia data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

## Metadata point of contact

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Full postal address	NSW Australia data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Responsible party role	distributor

Metadata date	2019-02-05
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Metadata language	eng
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