

Title	NSW Cadastre Web Service
Abstract	<p>NSW Cadastre web service is a dynamic map of cadastral features extracted from the NSW Digital Cadastral Database (DCDB). It provides access to a state wide integrated database and a component of the foundation spatial datasets within the New South Wales. A “cadastre” is an official register of property showing boundaries. The DCDB contains current land titles only. The cadastral feature class layers provided through this web service includes:</p> <ul style="list-style-type: none"> • Large Rural Plan Extent • Rural Plan Extent • Section Extent • Plan Extent • Lot • Plan Extent Labels • Section Extent Labels • Lot Labels <p>The available attributes for point queries are:</p> <ul style="list-style-type: none"> • Lot/Section/Plan string • CadID <hr/> <p><i>NOTE: Please contact the Customer HUB https://customerhub.spatial.nsw.gov.au/ for advice on datasets access.</i></p> <hr/>
Resource locator	
Show on SEED Web Map	<p>Name: Show on SEED Web Map</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Display dataset on SEED's map</p> <p>Function: download</p>
External Metadata Page - NSW Cadastre Web Service	<p>Name: External Metadata Page - NSW Cadastre Web Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>The following link will redirect you to an external page outside of SEED to access the resource. This could be another page or another portal.</p> <p>Function: download</p>
PDF Data Quality Statement - NSW Cadastre Web Service	<p>Name: PDF Data Quality Statement - NSW Cadastre Web Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>The Data Quality Statement is for users to understand how a particular dataset could be used and whether it can be compared with other, similar datasets. It provides a description of the characteristics of the data to help the user decide whether the data will be fit for their specific purpose (ICT Strategy, NSW Government accessed 23rd May 2016)</p> <p>Function: download</p>
WMS - NSW Cadastre Web Service	<p>Name: WMS - NSW Cadastre Web Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Web Map Service (WMS) is a standard protocol for serving georeferenced map images over the internet that are generated by a map server using data from a GIS Database (NSW Government - Spatial Web Services Register June 2015). WMS allows a user to spatially visualise the dataset, but not query its features. This service is aimed at advanced geographical information users, and will require access to geographical</p>

information system (GIS) software such as QGIS and ArcGIS/ArcMap.

Function: download

[ArcGIS REST SERVICE - NSW Cadastre Web Service](#)

Name: ArcGIS REST SERVICE - NSW Cadastre Web Service

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

An ArcGIS Server web service represents a GIS resource—such as a map, locator, or image—that is located on an ArcGIS Server site and is made available to client applications. Depending on the layers enabled, this web service allows a user to query its features and/or visualise the dataset. This service is aimed at advanced geographical information users, and will require access to geographical information system (GIS) software such as ArcGIS/ArcMap

Function: download

Unique resource identifier

Code 4a6f9220-127b-4e9f-a785-229f2c1453db

Presentation form

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 <https://datasets.seed.nsw.gov.au/dataset/4a6f9220-127b-4e9f-a785-229f2c1453db>

Spatial reference system

Code identifying the spatial reference system 4283

Topic category

Keyword set	
keyword value	
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	140
East bounding longitude	162
North bounding latitude	-38
South bounding latitude	-28
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	
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	None
Contact info	
Organisation name	Spatial Services (DCS)
Full postal address	SS-SDS@customerservice.nsw.gov.au
Email address	SS-SDS@customerservice.nsw.gov.au
Responsible party role	pointOfContact
Limitations on public access	
Scope	dataset

Responsible party	
Contact position	Data Broker
Organisation name	Spatial Services (DCS)
Full postal address	SS-SDS@customerservice.nsw.gov.au
Email address	SS-SDS@customerservice.nsw.gov.au
Responsible party role	pointOfContact
Metadata point of contact	
Contact position	Data Broker
Organisation name	Spatial Services (DCS)
Full postal address	SS-SDS@customerservice.nsw.gov.au
Email address	SS-SDS@customerservice.nsw.gov.au
Responsible party role	distributor
Metadata date	2016-07-18
Metadata language	eng