

<b>Title</b>	NSW Blue Carbon Potential Priority Areas
<b>Abstract</b>	<p>Combining the 'NSW Blue Carbon Compatibility Under 2017 Landuse' (BCC) and 'NSW Blue Carbon Blue Carbon Indicator' (BCI) rasters together subsequently provided an indication of blue carbon potential (BCP).</p> <p>Blue Carbon Indicator x Blue Carbon Compatibility = Blue Carbon Potential</p>
<b>Resource locator</b>	
<a href="#">Show on SEED Web Map</a>	<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>
<a href="#">NSW Blue Carbon Potential Priority Areas</a>	<p>Name: NSW Blue Carbon Potential Priority Areas</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>NSW Blue Carbon Potential Priority Areas - DQS</p> <p>Function: download</p>
<a href="#">Metadata statement</a>	<p>Name: Metadata statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>ANZLIC Metadata statement for NSW Blue Carbon Potential Priority Areas.</p> <p>Function: download</p>
<a href="#">NSW Blue Carbon Potential Priority Areas</a>	<p>Name: NSW Blue Carbon Potential Priority Areas</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data Package for NSW Blue Carbon Potential Priority Areas. Includes tif, shp and lyr file.</p> <p>Function: download</p>
<a href="#">WMS - NSW Blue Carbon Potential Priority Areas under 2017 Landuse</a>	<p>Name: WMS - NSW Blue Carbon Potential Priority Areas under 2017 Landuse</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Connect to WMS</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
Code	4cbc1d07-7124-4f23-bdea-8adbed3fa13d
<b>Presentation form</b>	
Dataset language	English
<b>Metadata standard</b>	
Name	ISO 19115
Edition	2016

<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/4cbc1d07-7124-4f23-bdea-8adbed3fa13d">https://datasets.seed.nsw.gov.au/dataset/4cbc1d07-7124-4f23-bdea-8adbed3fa13d</a>	
<b>Spatial representation</b>		
Type	vector	
<b>Spatial reference system</b>		
Code identifying the spatial reference system	4283	
<b>Topic category</b>		
<b>Keyword set</b>		
keyword value		
<b>Originating controlled vocabulary</b>		
Title	ANZLIC Search Words	
Reference date	2008-05-16	
<b>Geographic location</b>		
West bounding longitude	149.694555	
East bounding longitude	153.687131	
North bounding latitude	-37.541561	
South bounding latitude	-28.13715	
<b>Vertical extent information</b>		
Minimum value	-100	
Maximum value	2228	
<b>Coordinate reference system</b>		
Authority code	urn:ogc:def:cs:EPSG::	
Code identifying the coordinate reference system	5711	
<b>Temporal extent</b>		
Begin position	2020-05-16	
End position	N/A	
<b>Dataset reference date</b>		
<b>Resource maintenance</b>		
Maintenance and update frequency	Unknown	
<b>Contact info</b>		
Contact position	Data Broker	
Organisation name	Department of Primary Industries (DPI)	
Responsible party role	pointOfContact	

Limitations on public access

## Responsible party

Contact position	Data Broker
Organisation name	Department of Primary Industries (DPI)
Responsible party role	pointOfContact

## Metadata point of contact

Contact position	Data Broker
Organisation name	Department of Primary Industries (DPI)
Responsible party role	pointOfContact

Metadata date	2022-05-16T02:24:12.220340
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Metadata language	
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