

Title	Study Area - Lower Hunter Central Coast Regional Environmental Management Strategy
Alternative title(s)	LowerHunterCentralCoastRegEnvMgtStrategyStudyArea
Abstract	The Lower Hunter and Central Coast Regional Environmental Management Strategy (LHCCREMS) is an initiative of the region's seven Councils to collectively improve and promote innovative responses to key environmental issues. The seven participating councils define the LHCCREMS study area. These are Gosford, Wyong, Lake Macquarie, Newcastle, Port Stephens, Maitland and Cessnock. This encompasses a total land area of over 563,000 hectares.
Resource locator	
<a href="#">Data Quality Statement</a>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Study Area - Lower Hunter Central Coast Regional Environmental Management Strategy Function: download
<a href="#">LowerHunterCentralCoastRegEnvMgtStrategyStudyArea</a>	Name: LowerHunterCentralCoastRegEnvMgtStrategyStudyArea Protocol: WWW:DOWNLOAD-1.0-http--download Description: Download datasets Function: download
Unique resource identifier	
Code	10a5e981-e838-4e5c-af94-a390b087d39b
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/10a5e981-e838-4e5c-af94-a390b087d39b">https://datasets.seed.nsw.gov.au/dataset/10a5e981-e838-4e5c-af94-a390b087d39b</a>
Purpose	Conservation/biodiversity study areas in NSW
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	complex
Geometric Object Count	1

Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	10 m
Topic category	

<b>Keyword set</b>	
keyword value	BOUNDARIES-Biophysical
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	150.095215
East bounding longitude	152.984619
North bounding latitude	-33.513919
South bounding latitude	-31.868228
NSW Place Name	NSW Lower Hunter Cental Coast
<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	2010-01-01
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	NSW Department of Climate Change, Energy, the Environment and Water
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
<b>Lineage</b>	The LHCCREMS study boundary was created from the Local Government Area dataset from LPI. The seven council areas were selected and the internal boundaries were dissolved.
<b>Limitations on public access</b>	

## Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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
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 date 2024-02-26T15:28:49.118213

Metadata language