

Title	NSW Subtidal Marine Habitat Data
Alternative title(s)	HABMAP NSW Subtidal Marine Habitat Mapping
Abstract	Subtidal marine habitats in NSW Coastal Waters - 2005 - 2016
Resource locator	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS - NSW Subtidal Marine Habitat Data</p> <p>Function: download</p>
<a href="#">NSW Subtidal Marine Habitat - Coverage &amp; Data Source</a>	<p>Name: NSW Subtidal Marine Habitat - Coverage &amp; Data Source</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>The coverage of the NSW Subtidal Marine Habitat dataset and the spatial delineation of the source data</p> <p>Function: download</p>
<a href="#">Habitats – Latitudes 28°S to 30°S</a>	<p>Name: Habitats – Latitudes 28°S to 30°S</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 28°S &amp; 30°S</p> <p>Function: download</p>
<a href="#">Habitats - Latitudes 28°S to 30°S</a>	<p>Name: Habitats - Latitudes 28°S to 30°S</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 28°S &amp; 30°S</p> <p>Function: download</p>
<a href="#">Habitats – Latitudes 30°S to 32°S</a>	<p>Name: Habitats – Latitudes 30°S to 32°S</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 30°S &amp; 32°S</p> <p>Function: download</p>
<a href="#">Habitats - Latitudes 30°S to 32°S</a>	<p>Name: Habitats - Latitudes 30°S to 32°S</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 30°S &amp; 32°S</p> <p>Function: download</p>
<a href="#">Habitats – Latitudes 32°S to 34°S</a>	<p>Name: Habitats – Latitudes 32°S to 34°S</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p>

NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 32°S to 34°S

Function: download

[Habitats - Latitudes 32°S to 34°S](#)

Name: Habitats - Latitudes 32°S to 34°S

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

Description:

NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 32°S & 34°S

Function: download

[Habitats - Latitudes 34°S to 36°S](#)

Name: Habitats - Latitudes 34°S to 36°S

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

Description:

NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 34°S & 36°S

Function: download

[Habitats - Latitudes 34°S to 36°S](#)

Name: Habitats - Latitudes 34°S to 36°S

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

Description:

NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 34°S & 36°S

Function: download

[Habitats - Latitudes 36°S to 38°S](#)

Name: Habitats - Latitudes 36°S to 38°S

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

Description:

NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 36°S & 38°S

Function: download

[Habitats - Latitudes 36°S to 38°S](#)

Name: Habitats - Latitudes 36°S to 38°S

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

Description:

NSW subtidal marine habitat spatial data in NSW coastal waters between latitudes 36°S & 38°S

Function: download

Unique resource identifier

Code d77e1264-286a-410b-9cf4-6d4e4a76dd6c

Presentation form Map digital

Edition May 2017

Dataset language English

Metadata standard

Name ISO 19115

Edition 2016

Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/d/7e1264-286a-410b-9cf4-6d4e4a76dd6c">https://datasets.seed.nsw.gov.au/dataset/d/7e1264-286a-410b-9cf4-6d4e4a76dd6c</a>
Purpose	Marine Planning
Status	On going
<b>Spatial representation</b>	
Type	vector
Geometric Object Type	complex
Geometric Object Count	13
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
Spatial resolution	5 m
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	MARINE MARINE-Coasts ECOLOGY-Habitat
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	148.97461
East bounding longitude	155.47852
North bounding latitude	-37.61423
South bounding latitude	-28.34306
NSW Place Name	NSW Coastal Waters
<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	2005-01-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	As needed
<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>	All data from the HABMAP marine habitat mapping project; existing sources and habitats digitised from aerial photography & marine LiDAR/LADs data	
<b>Limitations on public access</b>		
<b>Scope</b>	dataset	
<b>DQ Completeness Commission</b>		
Effective date	2017-05-23	
Explanation	Complete at revision	
<b>DQ Completeness Omission</b>		
Effective date	2017-05-23	
Explanation	Complete at revision	
<b>DQ Conceptual Consistency</b>		
Effective date	2017-05-23	
Explanation	+/- 5m	
<b>DQ Topological Consistency</b>		
Effective date	2017-05-23	
Explanation	Topologically correct	
<b>DQ Absolute External Positional Accuracy</b>		
Effective date	2017-05-23	
Explanation	+/- 5 to 10m	
<b>DQ Non Quantitative Attribute Correctness</b>		
Effective date	2017-05-23	
Explanation	+/- 5m	
<b>Responsible party</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	

## Metadata point of contact

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Telephone number	131555
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Responsible party role	pointOfContact

**Metadata date** 2024-02-26T12:56:49.882615

**Metadata language**