

Title	Cockrone Lagoon Floodplain Management Plan
Abstract	<p>The Floodplain Management Plan divides the Cockrone Lagoon area into six precincts:</p> <ul style="list-style-type: none"> • Cockrone Lagoon - Beach Berm High Hazard Floodway/Investigation • Cockrone Lagoon - Entrance Area High Hazard - Low Hazard Floodway/Investigation • Cockrone Lagoon - Storage Area Low Hazard Flood storage • Cockrone Lagoon - Floodway Area High Hazard Floodway • Merchants Creek - Floodway Area High Hazard Floodway • Newell Road Floodway High Hazard Floodway <p>These precincts have been classified for flood hazard as: High Hazard - Floodways - Cockrone Lagoon beach berm; - Cockrone Gully, from the upstream study boundary to its confluence with Cockrone Lagoon (identified as Cockrone Lagoon floodway); - Merchants Creek floodway from the confluence of Merchants Creek with Cockrone Lagoon to the upstream study extent; and - an existing open drain through the residential areas bounded by Newell Road and Three Points Avenue. High Hazard - Low Hazard Floodway (Floodway Investigation area) - Cockrone Lagoon at its entrance to the ocean (Floodway/Investigation Area); Low Hazard - Flood Storage - Cockrone Lagoon and foreshores excepting high hazard areas above. These precincts are illustrated on Figures 2 and 3, while Figure 4 provides greater detail in the Cockrone Lagoon Entrance Area. Council has adopted a policy of opening the lagoons when water level reaches RL 2.53 m AHD (identified as the let-out-level). Council has, in the past, also adopted a policy that requires new buildings to have floor levels above RL 4.3 m AHD. These two policies effectively constitute Council's current floodplain management practice around Cockrone Lagoon.</p>
Resource locator	
Cockrone Lagoon - Floodplain Management Plan Final May 2008	<p>Name: Cockrone Lagoon - Floodplain Management Plan Final May 2008</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Unique resource identifier	
Code	02597d98-a381-4788-9477-380b6266b888
Presentation form	
Edition	27/06/2017
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/02597d98-a381-4788-9477-380b6266b888
Purpose	Land and Resource Management
Status	On going
Spatial representation	
Type	vector
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 151.40645
East bounding longitude 151.429539
North bounding latitude -33.496016
South bounding latitude -33.486281
NSW Place Name Cockrone Lagoon

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 As needed

Contact info

Contact position Data Broker
Organisation name Central Coast Council
Telephone number 1300 463 954
Email address ask@centralcoast.nsw.gov.au
Web address <https://www.centralcoast.nsw.gov.au/>
Responsible party role pointOfContact

Limitations on public access

Responsible party

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Metadata point of contact

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Metadata date	2024-03-25T09:56:46.808854
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Metadata language	
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