### **Abstract**

# AIMS OF THE CURRENT STUDY

In broad terms, the current Floodplain Risk Management Study has investigated what can be done to minimise the effects of flooding in the Haslams Creek catchment and recommended a strategy in the form of a draft Floodplain Risk Management Plan.

Specific objectives of the study include:

- · a review of the results from the 1999 Flood Study;
- consideration of the potential for culvert blockages and associated flood impacts;
- the implementation of a community consultation strategy, to ensure community input is obtained at key times throughout the study;
- a description and quantification of the flood problems in the Haslams Creek catchment including the likely cost of flooding to the local community;
- the identification and assessment of potential floodplain risk management measures to reduce the risks and hazards of flooding;
- a detailed review of issues relating to planning and development controls within the floodplain. Don Fox Planning Pty Ltd has prepared a document entitled Report on Planning Issues as part of this study. It is reproduced in Appendix A. Included in this report, is a proposed draft Development Control Plan (DCP) entitled "Managing Our Flood Risks";
- the development of a recommended draft Floodplain Risk Management Plan for the Haslams Creek catchment that outlines the best measures to reduce flood damage, based on environmental, social, economic, financial and engineering considerations.

#### Resource locator

<u>Haslams Creek -</u> Floodplain Risk Name: Haslams Creek - Floodplain Risk Management Study & Plan

Floodplain Risk Management Study & Plan

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

tudy <u>& Plan</u> Function: download

<u>Haslams Creek -</u> <u>Floodplain Risk</u> <u>Management</u>

Name: Haslams Creek - Floodplain Risk Management Study & Plan Appendices to

Final Report

Study & Plan
Appendices to

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

Appendices to Final Report

Function: download

## Unique resource identifier

Code

181f96f5-f036-4143-b348-bd61a0c0f248

## 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/181f96f5-f036-4143-b348-bd61a0c0f248
Purpose	Land and Resource Management
Status	On going
Spatial represe	ntation
Туре	vector
Spatial reference	ce 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	151.008862
East bounding longitude	151.077856
North bounding latitude	-33.882966
South bounding latitude	-33.830099
NSW Place Name	Auburn
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	Cumberland Council
Full postal address	council@cumberland.nsw.gov.au
	council@cumberland.nsw.gov.au
Email address	

Responsible party

Contact position Data Broker

Organisation name Cumberland Council

Full postal address council@cumberland.nsw.gov.au

Email address <u>council@cumberland.nsw.gov.au</u>

Responsible party role pointOfContact

Metadata point of contact

Contact position Data Broker

Organisation name Cumberland Council

Full postal address council@cumberland.nsw.gov.au

Email address <u>council@cumberland.nsw.gov.au</u>

Responsible party role pointOfContact

Metadata date 2024-03-25T06:31:31.720105

Metadata language