

Title	Robertson Village Overland Flow Flood Study Stage 1 - FRMSP - LiDAR
Abstract	Combined_GM
Resource locator	
Robertson Village Overland Flow FRMSP - LiDAR	Name: Robertson Village Overland Flow FRMSP - LiDAR Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	faa2bedd-6611-4337-964e-e919137f620b
Presentation form	
Edition	26/06/2019
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/faa2bedd-6611-4337-964e-e919137f620b
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	150.509262
East bounding longitude	150.676804
North bounding latitude	-34.630948
South bounding latitude	-34.546721
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	Wingecarribee Shire Council
Full postal address	mail@wsc.nsw.gov.au
Email address	mail@wsc.nsw.gov.au
Responsible party role	pointOfContact
Limitations on public access	

Responsible party

Contact position	Data Broker
Organisation name	Wingecarribee Shire Council
Full postal address	mail@wsc.nsw.gov.au
Email address	mail@wsc.nsw.gov.au
Responsible party role	pointOfContact

Metadata point of contact

Contact position	Data Broker
Organisation name	Wingecarribee Shire Council
Full postal address	mail@wsc.nsw.gov.au
Email address	mail@wsc.nsw.gov.au
Responsible party role	pointOfContact

Metadata date 2024-03-25T05:08:57.069332

Metadata language