Title	Hawkesbury City Council Vegetation Mapping, 2007. VIS_ID 3958		
Alternative title(s)	HawkesburyLGA_2007_E_3958		
Abstract	A field based update of vegetation community mapping (2005)within the Hawkesbury City Council area. VIS_ID 3958		
Resource loca	tor		
Show on SEED Web Map	Name: Show on SEED Web Map		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Display dataset on SEED's map		
	Function: download		
<u>Data Quality</u> <u>Statement</u>	Name: Data Quality Statement		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	NSW Government standards direct that data should be made available with a statement regarding its quality, a so-called "Data Quality statement (DQS)", to enable potential users to determine whether the data is suitable for their requirements.		
	Function: download		
<u>Download</u> <u>package</u>	Name: Download package		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data and documents		
	Function: download		
<u>WMS</u>	Name: WMS		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Web Map Service		
REST Services	Function: download		
	Name: REST Services		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	ESRI REST Services directory		
	Function: download		
Unique resour	ce identifier		
Code	1d89895d-1fab-43f6-8b73-d699bfe69263		
Presentation form	Map digital		
Edition	1		
Dataset language	English		

Metadata star	ndard	
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/1d89895d-1fab-43f6-8b73-d699bfe69263	
Purpose	To update previous mapping undertaken in 2005.	
Status	Completed	
Spatial repres	entation	
Туре	vector	
Spatial referer	nce system	
Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
Additional information source	Ecological Aust (2007). Field Validation of Remnant Vegetation within the Hawkesbury LGA. Report prepared for Hawkesbury City Council. Project 097-002. June 2007.  Air Photo Interpretation and Mapping of Vegetation in Hawkesbury City Council. Draft Unpublished report for Hawkesbury City Council. Eco Logical (Project# 97-01). August, 2005	
Topic category	у	

Keyword set	
keyword value	BOUNDARIES-Biophysical
	ECOLOGY-Landscape
	FLORA-Native
	VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	150.43456
East bounding longitude	151.088228
North bounding latitude	-33.68541
South bounding latitude	-32.99606
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	2005-08-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
Contact position	Data Broker
Organisation name	Hawkesbury City Council
Responsible party role	pointOfContact
Lineage Existing vegetation mapping from ELA2005 fieldwork was undertaken to update veget	5 was used as base information. Extensive ation extent, structure and condition.

Scope dataset **DQ Completeness Commission** Effective 2001-01-01 date Explanation complete **DQ Completeness Omission** Effective 2001-01-01 date Explanation complete **DQ Conceptual Consistency** Layer was built in ArcMap 9.2. All possible checks for logical consistency have been Explanation carried out **DQ Topological Consistency** Explanation Layer was built in ArcMap 9.2. All possible checks for logical consistency have been carried out DQ Absolute External Positional Accuracy Explanation 1 m to 10 m **DQ Non Quantitative Attribute Correctness** Explanation Attributes have been checked by ELA staff and are correct. Attributes have been updated from previous vegetation mapping where possible Responsible party Contact position Data Broker Hawkesbury City Council Organisation name Responsible party role pointOfContact Metadata point of contact Contact position Data Broker Organisation name Hawkesbury City Council Responsible party role pointOfContact Metadata date 2024-02-26T14:08:24.663709

Metadata language