

Title	Hornsby Local Government Area Vegetation Communities, 2008. VIS_ID 4471
Abstract	<p>Between 1990-1993, the native vegetation communities in the bushland of Hornsby Shire were identified and mapped. The present study, carried out between 2006 and 2008, updates the classification and mapping of the communities. The survey area included all of the Hornsby LGA, from Eastwood to Brooklyn to Wisemans Ferry, excluding Marramarra NP, Muogamarra NR, Long Island NR, and Ku-ring-gai Chase NP east of the Sydney-Newcastle Freeway.</p> <p>In the initial study, the classification of the plant communities was based on the floristic composition of the tallest vegetation layer (usually the tree species composition). The assessment was subjective but based on species data from a total of 404 sample sites. An additional 209 sites were examined for the updated study. The classification has been refined to include 8 EECs, two rainforest communities (instead of one in the original classification), and recognition of the distinctive vegetation of Dangar Island as a separate community. VIS_ID 4471</p> <p>Please note the related datasets: 1. Hornsby Local Government Area Threatened Ecological Communities, 2008. VIS_ID 4470 2. Hornsby Local Government Area Remnant Trees, 2008. VIS_ID 4472</p>
Resource locator	
Show on SEED Web Map	<p>Name: Show on SEED Web Map</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Display dataset on SEED's map</p> <p>Function: download</p>
Data Quality Statement - Hornsby LGA Vegetation Communities VIS_ID 4471	<p>Name: Data Quality Statement - Hornsby LGA Vegetation Communities VIS_ID 4471</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQ statement for Hornsby LGA 2008 Vegetation data</p> <p>Function: download</p>
Download ZIP Package	<p>Name: Download ZIP Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data & documents for HornsbyLGA_VegCom_4471</p> <p>Function: download</p>
WMS	<p>Name: WMS</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Web Map Service</p> <p>Function: download</p>
REST Services	<p>Name: REST Services</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>ESRI REST Services directory</p> <p>Function: download</p>
Unique resource identifier	
Code	499be415-b582-420c-8e37-f9023b291aba

Presentation form	Document digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/499be415-b582-420c-8e37-f9023b291aba
Purpose	To map vegetation communities in Hornsby LGA
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	curve
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	0 m
Additional information source	Smith,P & Smith,J. (2008). Native Vegetation Communities of Hornsby Shire. 2008 Update. Report prepared for Hornsby Shire Council. November, 2008.
Topic category	

Keyword set	
keyword value	Flora Ecological Communities
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	150.968628
East bounding longitude	151.287231
North bounding latitude	-33.712757
South bounding latitude	-33.493147
NSW Place Name	Hornsby LGA
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	2006-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Continual
Contact info	
Contact position	Data Broker
Organisation name	Hornsby Shire Council
Responsible party role	pointOfContact
Lineage	Revision of 1990-93 vegetation mapping to include 8 TECs. Tree species data collected from 209 sample sites between February and July 2006. Correction of mapped vegetation polygons based on air photos, mostly high definition colour photos taken in January 2005, using MapInfo. Hard copy photos (1:11,000-1:18,000) also examined .
Limitations on public access	

Scope dataset

DQ Topological Consistency

Explanation Geometrically correct. Topology (overlap) errors exist.

Responsible party

Contact position Data Broker
Organisation name Hornsby Shire Council
Responsible party role pointOfContact

Metadata point of contact

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Responsible party role pointOfContact

Metadata date 2024-02-26T13:51:33.821249

Metadata language