

Title	Kempsey LGA West Potential EECs 2007. VIS_ID 375
Alternative title(s)	KempseyLGAwest_EECs_E_375
Abstract	<p>GHD Pty Ltd (GHD) has been engaged by Kempsey Shire Council (KSC) to prepare a Vegetation Distribution Map and Endangered Ecological Communities Map for the portion of the Shire west of the Pacific Highway. A list of potential EECs identified as occurring within the Kempsey LGA was determined based on OEHs Threatened Species, Populations and Ecological Communities Profiles database correlated with structural and floristic composition. VIS_ID 375</p> <p>Map footprint supplied only. Contact Kempsey Council for access to the vegetation map.</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Kempsey LGA West Potential EECs 2007. VIS_ID 375</p> <p>Function: download</p>
Vegetation KempseyLGAwest 375	<p>Name: Vegetation KempseyLGAwest 375</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data download package. Map footprint supplied only. Contact Kempsey Council for access to the vegetation map.</p> <p>Function: download</p>
Unique resource identifier	
Code	e35cd097-cd53-4f72-8163-abb7c2f1584c
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/e35cd097-cd53-4f72-8163-abb7c2f1584c
Purpose	The vegetation mapping exercise for the western portion of Kempsey Shire will provide council with an effective 'tool' to assist in planning for future growth and conservation of biodiversity values as well as determine potential areas of Endangered Ecological Communities (EECs).
Status	Completed
Spatial representation	
Type	vector

Spatial reference system

Code identifying
the spatial
reference system 4283

**Equivalent
scale** 1:None

**Additional
information
source** Vegetation mapping commissioned by Kempsey Shire Council. Metadata entered by
OEH.

GHD (2007). Kempsey Shire Council. Report for Vegetation Mapping for Western
Portion Kempsey LGA. Background Report. GHD. August 2007.

Kempsey West Appendix A2 Potential EEC Map.pdf

Footprint only supplied. Download package includes a readme file with information
about data access.

Topic category

Keyword set	
keyword value	ECOLOGY-Community VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	152.4878
East bounding longitude	152.7113
North bounding latitude	-31.043
South bounding latitude	-30.7077
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	2007-06-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Lineage Sites identified as potential EEC's were recorded in the field as applicable. Incidental observations of EEC's were also recorded. FE's and Keith types identified as

EEC's were also used during post-field mapping to predict the potential location of EEC's. Potential

EEC's within the Kempsey LGA include:

A. Eastern Redgums (FE - 46) - FE may include Subtropical Coastal Floodplain Forest;

B. Escarpment Redgum (FE - 47) - FE may include River-Flat Eucalypt Forest on Coastal Floodplain;

C. Swamp Oak Forest (FE - 143 potential 120) - FE may include both Swamp Oak Forest and Swamp Sclerophyll Forest on Coastal Floodplain as listed under TSC Act.

FE 46 and 47 are only considered EEC's when located in the floodplain, within riparian zones and below approx 250m above sea level (taken from OEH threatened species description). The following assumptions have therefore been included in completing EEC map:

A. All relevant FE's within the floodplain (considered to be downstream of Willawarrin for this exercise) that may be an EEC have been included in the map;

B. Only relevant FE's upstream of Willawarrin within 200m 'either side of each drainage line' have been included in the map; and

C. Only relevant FE's below 250m above sea level have been included in the map.

Limitations on public access

Scope	dataset
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DQ Completeness Commission

Effective date	2001-01-01
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DQ Completeness Omission

Effective date	2001-01-01
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Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
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Metadata date 2024-08-28T02:09:43.162780

Metadata language