Title	Coffs Harbour LGA Vegetation 1996 and 2005. VIS_ID 3910	
Alternative title(s)	CoffsHarbourLGA96_05_E_3910	
Abstract	The vegetation of Coffs Harbour City LGA, excluding National Parks and State Forest tenure, but including all remnant vegetation over 0.5 ha was mapped and classified into type and units in 1996 by Mark Fisher for CHCC. In 2005 Penny Kendall mapped the LGA addition area in the north that took in part of the former Pristine Shire Council around Red Rock and Corindi. Both mapping has been merged into this one dataset for ease of use. Note the source in the attribute table. VIS_ID 3910	
Resource locato	r	
Data Quality Statement	Name: Data Quality Statement	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data quality statement for Coffs Harbour LGA Vegetation 1996 and 2005. VIS_ID 3910	
	Function: download	
Vegetation	Name: Vegetation CoffsHarbourLGA 1996 3910	
CoffsHarbourLGA 1996 3910	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Function: download	
Unique resource	identifier	
Code	d1863481-30d9-4004-8175-403fd508bec2	
Presentation form	Map digital	
Edition	unknown	
Dataset language	English	
Metadata standa	ard	
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/d1863481-30d9-4004-8175-403fd508bec2	
Purpose	To identify potential Koala habitat; identify vegetation communities of conservation significance; identify Rare or Threatened plants and make recommendations to Council for the future management of vegetation.	
Status	Completed	
Spatial representation		
Туре	vector	
Spatial reference system		
Code identifying the spatial reference system	4283	

Equivalent scale	1:None
Additional information source	Fisher, M et al (1996). North East Vegetation Surveys. The Vegetation of The Coffs Harbour LGA. A report to Coffs Harbour City Council, June 1996.
Topic category	

Keyword set	
keyword value	VEGETATION
	VEGETATION-Floristic
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	152.7485
East bounding longitude	153.1955
North bounding latitude	-30.5215
South bounding latitude	-30.1118
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	1996-01-01
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

For the 1996 mapping Aerial photographs were scanned and rectified. All line work was scanned from overlays and converted into a rectified, attributed, topographically corrected digital database. Raw data provided by consultants North East Vegetation Surveys, digitised by Roger Dwyer.\n\n\nVegetation communities were derived by an intuitive classification of systematic plot data that includes dominant / trace species in each strata. Floristic groups used in API were adopted from NPWS NRAC classification that was based on full floristic plot data. An additional 110 full floristic sites with cover abundance were carried out. Additional codes were derived to accommodate patterns that did not fit NRAC classification. Assignment of vegetation communities to mapping units was based subjectively on the dominant eucalypt species appearing in the canopy. Coding was standardised to the SFNSW system of forest typing with some refinement based on the understorey assemblages. Non-Eucalypt vegetation communities were also classified. A total of 61 vegetation communities were identified and mapped within the LGA.\n\n\nAerial Photography \n\nDate: 17/05/94. \n\nCoffs Harbour film number 4198 run 2-12.\n\nScale: 1:25,000\n\nPhoto production: colour photography\n\nPhoto quality: High\n\n\nMap attributes include the following fields: Record #, Attribute code, area (hectares), Community name, Community Structure, Locality, Dominant floristics, Floristics name, Koala habitat, Vegetation complex, Data offset, Tot points, Easting and Northing.

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 2001-01-01

DQ Completeness Omission

Effective date 2001-01-01

Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

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Metadata date 2024-02-26T14:01:09.374109

Metadata language