

Title	Minyumai IPA Vegetation 2010. VIS_ID 4776
Alternative title(s)	Minumai_IPA_2010_E_4776
Abstract	<p>Landmark Ecological Services Pty Ltd (Landmark) was engaged by Minyumai Land Holding Company Ltd in July 2010 to undertake vegetation, flora and fauna surveys and assessments at Minyumai. The surveys and assessments were to provide background for a management plan designed to inform the Federal Government's Indigenous Protected Areas (IPAs) unit in their consideration of Minyumai's application to become an IPA and to guide the appropriate biodiversity conservation management of Minyumai for the next five years. The primary objectives of the flora and fauna survey and conservation assessment of the Minyumai property were to map vegetation types from air photo interpretation (API) with groundtruthing compile an inventory of flora species and vertebrate species targeting conservation-priority species, assess the potential habitat value of the property for other EPBC Act and TSC Act-listed species known to occur in the region as well as migratory fauna species and assess the overall significance of the property for vegetation, flora and vertebrate fauna conservation making preliminary recommendations for management of the property's vegetation, flora species and vertebrate fauna habitats.</p> <p>Minyumai is a 2141.51 ha rural property located about 8 km southwest of Evans Head on the NSW north coast. The property encompasses Lots 2,4,5,7,8,9 - Parish of Esk and Lots 32,33,34, 35, 36,37,51,78,79,85,86,90 - Parish of Evans. The property has a maximum dimension of about 8 km along a northeast-southwest axis and is 2-3 km wide. The south eastern boundary lies about 3 km from the sea and abuts Bundjalung National Park. The Park also forms the property's southern boundary. Tabbimoble Swamp Nature Reserve lies to the west, and shares a short section of common boundary with Minyumai, while private properties adjoin to the west and north.</p> <p><b>NOTE:</b> Footprint supplied only. Contact the data custodian for access to the vegetation map: Minyumai Land Holding Aboriginal Corporation: phone: (02) 6682 2213 Email: info@minyumai.org.au <a href="http://www.minyumai.com.au/">http://www.minyumai.com.au/</a></p> <p>VIS_ID 4776</p>
Resource locator	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Minumai IPA Vegetation 2010. VIS_ID 4776</p> <p>Function: download</p>
<a href="#">Download package</a>	<p>Name: Download package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data (footprint) &amp; documents</p> <p>Function: download</p>
Unique resource identifier	
Code	716811a9-64f4-47c0-b0af-e923f1ca2d4d
Presentation form	Map digital
Edition	10/01/2018
Dataset language	English
Metadata standard	

Name	ISO 19115
Edition	2016
Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/716811a9-64f4-47c0-b0af-e923f1ca2d4d">https://datasets.seed.nsw.gov.au/dataset/716811a9-64f4-47c0-b0af-e923f1ca2d4d</a>
Purpose	Fire and Conservation Management
Status	Completed
<b>Spatial representation</b>	
Type	vector
Geometric Object Type	composite
Geometric Object Count	113
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
<b>Spatial resolution</b>	10 m
<b>Additional information source</b>	Reliability codes in attribute table are: 1 = Walk through 2 = Seen from edge of polygon 3 = Distance assessment 4 = No ground truthing 5 = Verification from other sources  CRAFTI - refers to NRCMA mapping
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	VEGETATION FLORA-Native
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	153.257492
East bounding longitude	153.399765
North bounding latitude	-29.212266
South bounding latitude	-29.123049
NSW Place Name	Evans
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2018-01-12
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	As needed
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact

**Lineage** Vegetation mapping was conducted through a program of air photo interpretation and ground truthing (Aug 2010 – Feb 2011). Colour aerial photographs (2009) were examined to determine the nature and extent of the vegetation communities present in the study area. Polygons were drawn over the air photos to include reasonably homogenous areas of vegetation and were assigned to vegetation communities. Existing vegetation mapping (CRAFTI) was used for reference. Where relevant, CRAFTI Forest Ecosystem vegetation categories were employed; otherwise site-appropriate categories were developed based on canopy dominants. Ground truthing was undertaken to confirm (or modify) the mapped vegetation types, to document their structure and floristics in more detail, and to illustrate the range of variation within and between the polygons. Site selection was based on an ideal of representative sampling of vegetation types, but was necessarily restricted in scope by access and other practicalities, including time and resource constraints.

In addition to detailed ground-truthing site data, opportunistic observations of vegetation types were documented during traverses of the property. Site data from background information sources (McLachlan 1995) and contributed by Dr Tein McDonald during the survey period, were incorporated into the data set.

Reliability codes in attribute table are: 1 = Walk through 2 = Seen from edge of polygon 3 = Distance assessment 4 = No ground truthing 5 = Verification from other sources

CRAFTI - refers to NRCMA mapping

Limitations on public access

### Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
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Responsible party role	pointOfContact

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Responsible party role	pointOfContact

**Metadata date** 2024-02-26T15:40:58.794332

**Metadata language**