Title Repealed: Directory of Important Wetlands in Australia

Abstract

The Directory of Important Wetlands in Australia (DIWA) dataset is held by the Climate Change, Energy, the Environment and Water (DCCEEW) web services and data repositories. This historical dataset is out of date and no longer updated. The data is spatially available as a layer on the Protected Matters Search Tool on the DCCEEW website.

It is a polygon coverage representing the wetlands cited in the "A Directory of Important Wetlands in Australia" Third Edition (EA, 2001), plus various additions for wetlands listed after 2001.

This coverage is a compilation of various data sources and has been collected using a variety of methods. This dataset was used as an indicative guide only to wetland boundaries and locations. The data has been collated by the Australian Government from various datasets including those supplied by the relevant State agencies.

State agency contributors include the Queensland Environmental Protection Authority, NSW Department of Environment and Conservation and the Victorian Department of Sustainability and Environment.

For the identification of wetland boundaries or locations in regard to the compliance of activities with relevant State legislation, the relevant State authority should be contacted to obtain the most recent and accurate wetland boundary information available.

The criteria for the definition of a wetland used in this dataset is that adopted by the Ramsar Convention, namely: "areas of marsh, fen, peatland or water, whether natural or artificial, permanent or temporary, with water that is static or flowing, fresh, brackish or salt, including areas of marine water the depth of which at low tide does not exceed six meters."

Resource locator

PDF Data
Quality
Statement Directory of
Important

Wetlands

Name: PDF Data Quality Statement - Directory of Important Wetlands

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

The Data Quality Statement is for users to understand how a particular dataset could be used and whether it can be compared with other, similar datasets. It provides a description of the characteristics of the data to help the user decide whether the data will be fit for their specific purpose (ICT Strategy, NSW Government accessed 23rd May 2016)

Function: download

XML Metadata
- Directory of
Important
Wetlands

Name: XML Metadata - Directory of Important Wetlands

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Metadata is data that defines or describes the content, quality, format or structure of a dataset or information asset (NSW Government Standard Approach to Metadata July 2014). The Metadata is provided in an XML format to be utilised by other applications

Function: download

External
Metadata and
Download Page
- Directory of
Important

Name: External Metadata and Download Page - Directory of Important Wetlands

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

The following link will redirect you to an external page outside of SEED to access the resource. This could be another page or another portal.

Function: download

Directory of Important
Wetlands

Wetlands

Name: Directory of Important Wetlands

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Search for a Nationally Important Wetland Function: download Unique resource identifier Code 2c8dd376-9932-4737-ba14-098562fa175d Presentation form Dataset English language Metadata standard Name ISO 19115 Edition 2016 Dataset URI $\underline{https:/\!/datasets.seed.nsw.gov.au\!/dataset/2c8dd376-9932-4737-ba14-098562fa175d}$ Spatial representation Type vector Spatial reference system Code identifying the spatial 4283 reference system

Topic category

keyword value Originating controlled vocabulary Title ANZLIC Search Words Reference date 2008-05-16 Geographic location West bounding longitude 112.699726 East bounding longitude 153.637392 North bounding latitude -44 South bounding latitude -10.315078 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 > 711 Temporal extent Begin position N/A Dataset reference date Resource maintenance Maintenance and update frequency Not planned Contact info Contact info Organisation name Department of Climate Change, Energy, the Environment and Water Telephone number +61 2 6274 1111 Enstal address geospatal@awe.gov.au Bersonsible party role position contact info Group in the coordinate of the contact of t	Keyword set	
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End position N/A Dataset reference date Resource maintenance Maintenance and update frequency Not planned Contact info Contact position Data Broker Organisation name Department of Climate Change, Energy, the Environment and Water Telephone number +61 2 6274 1111 Email address geospatial@awe.gov.au	Temporal extent	
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Resource maintenance Maintenance and update frequency Contact info Contact position Organisation name Department of Climate Change, Energy, the Environment and Water Telephone number +61 2 6274 1111 Email address geospatial@awe.gov.au	End position	N/A
Maintenance and update frequency Contact info Contact position Organisation name Department of Climate Change, Energy, the Environment and Water Telephone number +61 2 6274 1111 Email address geospatial@awe.gov.au	Dataset reference date	
Contact info Contact position Data Broker Organisation name Department of Climate Change, Energy, the Environment and Water Telephone number +61 2 6274 1111 Email address geospatial@awe.gov.au	Resource maintenance	
Contact position Data Broker Organisation name Department of Climate Change, Energy, the Environment and Water Telephone number +61 2 6274 1111 Email address geospatial@awe.gov.au	Maintenance and update frequency	Not planned
Organisation name Department of Climate Change, Energy, the Environment and Water Telephone number +61 2 6274 1111 Email address geospatial@awe.gov.au	Contact info	
Water Telephone number +61 2 6274 1111 Email address geospatial@awe.gov.au	Contact position	Data Broker
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Responsible party

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Metadata date 2024-05-01T01:20:32.431920

Metadata language