

Title		Floodplain Management Plans Spatial Dataset	
Abstract		<p>These datasets represent management units within in-force floodplain management plans across the northern valleys of the Murray-Darling Basin in NSW. The data includes the floodplain boundaries, management zones and ecological assets derived from plans gazetted under the NSW Water Management Act 2000. The areas covered by the floodplain boundaries are declared to be floodplains under the Water Management (General) Regulation 2018. The management zones are used to define areas in which specific management rules apply. As such, this data may be used to understand which floodplain management plan rules apply to a specific location. Ecological assets, including flood-dependent ecological assets, are identified in each plan area and are required to be considered in the rules in each floodplain management plan. The plans are in place for 10 years but may be amended within this time. Any updates to the management zones as a result of a plan being amended during, or replaced following its 10 year term will be made available at that time.</p> <p>PLEASE NOTE: In the case of any discrepancy between this digital dataset and the published Floodplain Management Plan (accessible on the department’s website) the instrument as made by the Minister remains the authoritative source and should be used to both interpret the intent of the Plan and in subsequent decision making. Best endeavours have been made in collating relevant Floodplain Management Plan boundary and attribution contained in this dataset. However, no warranty is provided as to the accuracy or currency of this representation. The department does not warrant and is not liable for the use of this material as per the licenced sharing conditions CC-BY 4.0.</p> <p>The datasets were originally developed by the NSW Office of Environment and Heritage as part of the NSW Healthy Floodplains Project.</p> <hr/> <p>Note: If you would like to ask a question, make any suggestions, or tell us how you are using this dataset, please visit the <i>NSW Water Hub which has an online forum</i> you can join.</p> <p><i>Spatial web services—better data sharing for better outcomes</i></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		<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Floodplain Management Plans Spatial Dataset</p> <p>Function: download</p>	
Water/Floodplain Management Plans (MapServer) (nsw.gov.au)		<p>Name: Water/Floodplain_Management_Plans (MapServer) (nsw.gov.au)</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>ESRI Rest Map Services of Floodplain Management Plans</p> <p>These datasets represent management units within in-force</p>	

floodplain management plans across the northern valleys of the Murray-Darling Basin in NSW. The data includes the floodplain boundaries and management zones derived from plans gazetted under the NSW Water Management Act 2000. The areas covered by the floodplain boundaries are declared to be floodplains under the Water Management (General) Regulation 2018. The management zones are used to define areas in which specific management rules apply. As such, this data may be used to understand which floodplain management plan rules apply to a specific location. Ecological assets, including flood-dependent ecological assets, are identified in each plan area and are required to be considered in the rules in each floodplain management plan. The plans are in place for 10 years but may be amended within this time. Any updates to the management zones as a result of a plan being amended during, or replaced following its 10 year term will be made available at that time. PLEASE NOTE: In the case of any discrepancy between this digital dataset and the published Floodplain Management Plan (accessible on the department's website) the instrument as made by the Minister remains the authoritative source and should be used to both interpret the intent of the Plan and in subsequent decision making. Best endeavours have been made in collating relevant Floodplain Management Plan boundary and attribution contained in this dataset. However, no warranty is provided as to the accuracy or currency of this representation. The department does not warrant and is not liable for the use of this material as per the licenced sharing conditions CC-BY 4.0. The datasets were originally developed by the NSW Office of Environment and Heritage as part of the NSW Healthy Floodplains Project.

Function: download

[Water/Floodplain_Management_Plans \(FeatureServer\) \(nsw.gov.au\)](#)

Name: Water/Floodplain_Management_Plans (FeatureServer) (nsw.gov.au)

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

Description:

ESRI Rest Feature Services of Floodplain Management Plans

These datasets represent management units within in-force floodplain management plans across the northern valleys of the Murray-Darling Basin in NSW. The data includes the floodplain boundaries and management zones derived from plans gazetted under the NSW Water Management Act 2000. The areas covered by the floodplain boundaries are declared to be floodplains under the Water Management (General) Regulation 2018. The management zones are used to define areas in which specific management rules apply. As such, this data may be used to understand which floodplain management plan rules apply to a specific location. Ecological assets, including flood-dependent ecological assets, are identified in each plan area and are required to be considered in the rules in each floodplain management plan. The plans are in place for 10 years but may be amended within this time. Any updates to the management zones as a result of a plan being amended during, or replaced following its 10 year term will be made available at that time. PLEASE NOTE: In the case of any discrepancy between this digital dataset and the published Floodplain Management Plan (accessible on the department's website) the instrument as made by the Minister remains the authoritative source and should be used to both interpret the intent of the Plan and in subsequent decision making. Best endeavours have been made in collating relevant Floodplain Management Plan boundary and attribution contained in this dataset. However, no warranty is provided as to the accuracy or currency of this representation. The department does not warrant and is not liable for the use of this material as per the licenced sharing conditions CC-BY 4.0. The datasets were originally developed by the NSW Office of Environment and Heritage as part of the NSW Healthy Floodplains Project.

Function: download

[Metadata Statement - Floodplain Management Plans - Spatial Asset](#)

Name: Metadata Statement - Floodplain Management Plans - Spatial Asset

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

Description:

Metadata Statement of Floodplain Management Plans - Spatial Asset

Function: download

Unique resource identifier

Code 223f19b5-e188-40a0-9dd9-b2df22e18ece

Presentation form Map digital

Edition 1.0

Dataset language English

Metadata standard

Name ISO 19115

Edition 2016

Dataset URI <https://datasets.seed.nsw.gov.au/dataset/223f19b5-e188-40a0-9dd9-b2df22e18ece>

Purpose This dataset is presented as a collection of boundaries and attribution derived from various gazetted in-force Floodplain Management Plans. Its intended purpose is as an easily accessible and interpretable representation of this data. However, no warranty is provided as to the accuracy or currency of this representation. In the case of any discrepancy between this digital dataset and the gazetted and published Floodplain Management Plan (accessible on the department's website) the gazetted instrument remains the authoritative source and should be used to both interpret the intent of the Plan and in subsequent decision making.

Status Completed

Spatial representation

Type vector

Spatial reference system

Code identifying the spatial reference system 4283

Spatial resolution 1 cm

Topic category

Keyword set	
keyword value	WATER
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-37.7
South bounding latitude	-28
NSW Place Name	NSW
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	2016-12-08
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
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	The datasets were originally developed by the NSW Office of Environment and Heritage as part of the NSW Healthy Floodplains Project and handed over to the NSW Department of Planning and Environment's Water Group.

Limitations on public access	
Responsible party	
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Metadata date	2024-08-01T03:41:36.942660
Metadata language	