Title	Repealed - Murray Regional Environmental Plan No 2-Riverine Land
Alternative title(s)	Murray Regional Environmental Plan No 2-Riverine Land
Abstract	This is a repealed State Environmental Planning Policy and has been superseded by the State Environmental Planning Policy (Biodiversity & Conservation) 2021 as part of the Department's initiative to consolidate State Environmental Planning Policies to simplify and provide certainty to the planning system.
	Click here to go to the State Environmental Planning Policy (Biodiversity & Conservation) 2021 Open Data page: <u>https://www.planningportal.nsw.gov.au/opendata/dataset/state-environmental-</u> <u>planning-policy-biodiversity-conservation-2021</u>
	Go to the following link to find out more about the new consolidated SEPPs: https://www.planning.nsw.gov.au/Policy-and-Legislation/State-Environmental-Planning- Policies/Consolidated-state-environmental-planning-policies
	This historical record represents Murray Regional Environmental Plan No 2-Riverine Land
Resource loca	tor
Data Quality	Name: Data Quality Statement
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data quality statement for Murray Regional Environmental Plan No 2-Riverine Land
	Function: download
Unique resour	ce identifier
Code	bc437226-0425-43ee-9d10-f32ad194283e
Presentation form	Map digital
Edition	1
Edition Dataset language	1 English
Dataset	English
Dataset language	English
Dataset language Metadata stan	English dard
Dataset language Metadata stan Name	English dard ISO 19115
Dataset language Metadata stan Name Edition	English dard ISO 19115 2016 https://www.planningportal.nsw.gov.au/opendata/dataset/bc437226-0425-43ee-9d10-
Dataset language Metadata stan Name Edition Dataset URI	English dard ISO 19115 2016 https://www.planningportal.nsw.gov.au/opendata/dataset/bc437226-0425-43ee-9d10- f32ad194283e The aims of this plan are to conserve and enhance the riverine environment of the River Murray for the benefit of all users.The objectives of this plan are:(a) to ensure that appropriate consideration is given to development with the potential to adversely affect the riverine environment of the River Murray, and (b) to establish a consistent and co-ordinated approach to environmental planning and assessment along the River Murray, and (c) to conserve and promote the better management of the natural and
Dataset language Metadata stan Name Edition Dataset URI Purpose	English dard lSO 19115 2016 https://www.planningportal.nsw.gov.au/opendata/dataset/bc437226-0425-43ee-9d10- f32ad194283e The aims of this plan are to conserve and enhance the riverine environment of the River Murray for the benefit of all users.The objectives of this plan are:(a) to ensure that appropriate consideration is given to development with the potential to adversely affect the riverine environment of the River Murray, and (b) to establish a consistent and co-ordinated approach to environmental planning and assessment along the River Murray, and (c) to conserve and promote the better management of the natural and cultural heritage values of the riverine environment of the River Murray. Obsolete
Dataset language Metadata stan Name Edition Dataset URI Purpose Status	English dard lSO 19115 2016 https://www.planningportal.nsw.gov.au/opendata/dataset/bc437226-0425-43ee-9d10- f32ad194283e The aims of this plan are to conserve and enhance the riverine environment of the River Murray for the benefit of all users.The objectives of this plan are:(a) to ensure that appropriate consideration is given to development with the potential to adversely affect the riverine environment of the River Murray, and (b) to establish a consistent and co-ordinated approach to environmental planning and assessment along the River Murray, and (c) to conserve and promote the better management of the natural and cultural heritage values of the riverine environment of the River Murray. Obsolete

Geometric Object Type	surface			
Spatial reference system				
Code identifying the spatial reference system	4283			
Equivalent scale	1:None			
Topic category	ý		environment	

Keyword set	
keyword value	HUMAN-ENVIRONMENT-Planning
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
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	2018-03-23
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 Planning, Housing and Infrastructure
Full postal address	Locked Bag 5022
	Parramatta 2124
	NSW
	2150
	Australia
	data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/department-of-planning- housing-and-infrastructure
Responsible party role	pointOfContact

a d P C d s d d ii a v r p	and legi data pro Planning Governi Departin data and standard data wil nvolvec auditors various requirer process	his spatial dataset reflects the current planning legislation in NSW in particular the maps nd legislation published on the NSW legislation website (www.legislation.nsw.gov.au). The ata production usually occurs in conjunction with the development of the Environmental lanning Instrument (EPI) it is connected to. Original data inputs are produced by Local overnment or the Department according to map and data standards developed by the epartment and published externally via the website. These data inputs are checked by ata and cartographic staff as well as planning staff internally against the map and data candards as well as for accurate content. Once the planning instrument is notified, the input ata will be incorporated into the relevant EPI datasets. The quality management processes involved in the data production to this point are routinely screened by internal and external uditors for certification under ISO 9001 - Quality Management Systems. At this point the arious datasets are then combined into a new normalised data schema to suit the equirements of the online Planning Viewer. This occurs via various automated ETL rocesses. Although every care is taken in ETL processes to maintain accuracy sometimes ifferences between inputs and final normalised data can occur.			
Constraint s	set				
Use constraints	http://o	ata is provided under a Creative Commons Attribution 4.0 licence creativecommons.org/licenses/by/4.0. Attribute 'NSW Department of Planning, ng and Infrastructure' in publications using this data.			
Limitations on public access					
Responsible	e party				
Contact posit	tion	Data Broker			
Organisation	name	NSW Department of Planning, Housing and Infrastructure			
Full postal ad	ldress	Locked Bag 5022			
		Parramatta 2124			
		NSW			
		2150			
		Australia			
		data.broker@environment.nsw.gov.au			
Telephone nu	ımber	131555			
Email address	s	data.broker@environment.nsw.gov.au			
Web address <u>https://www.nsw.gov.au/departments-and-agencies/department-of-planni</u> infrastructure		<u>https://www.nsw.gov.au/departments-and-agencies/department-of-planning-housing-and-</u> <u>infrastructure</u>			
Responsible p role	party	pointOfContact			

Metadata point of contact		
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	NSW	
	2150	
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	data.broker@environment.nsw.gov.au	
Telephone number	131555	
Email address	data.broker@environment.nsw.gov.au	
Web address	https://www.nsw.gov.au/departments-and-agencies/department-of-planning-housing-and- infrastructure	
Responsible party role	pointOfContact	
Metadata date	2024-02-26T12:55:33.260774	
Metadata language		