

Title	NSW Regional Water Strategy areas spatial dataset
Abstract	<p>Regional water strategies (RWS) set the direction for water planning and management at a regional scale over the next 20-40 years. There are 14 regional water strategies (<i>including Greater Sydney Water Strategy</i>), tailored to the unique challenges and needs of each region. They have been developed in partnership with water service providers, local councils, communities, Aboriginal people and other stakeholders across NSW.</p> <p>The boundaries of regional water strategy areas define regions in NSW for which regional water strategies are prepared. The boundaries are based on several factors, including:</p> <ul style="list-style-type: none"> • surface water hydrology • statutory instruments, such as water sharing plans and water resource plans • economic, social and cultural factors • government strategic plans <p>The boundaries of regional water strategy (RWS) areas mostly, but not exclusively, align with groups of water sharing plan boundaries for surface water sources:</p> <ul style="list-style-type: none"> • In coastal areas, RWS boundaries align with Water Sharing Plan boundaries • In inland areas, RWS boundaries align with Water Resource Plan boundaries. <p>The NSW Murray RWS also includes the area for the Wentworth weir pool. Its boundary is further defined using the Bureau of Meteorology's (BoM) geofabric AHGF Catchment layer to include the catchments that incorporate the Wentworth Weir pool. The Fish River-Wywandoo RWS boundary was also further defined using the BoM geofabric, local council boundaries and National Parks Estate boundaries.</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 NSW Water Hub which has an online forum you can join.</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 NSW Regional Water Strategies boundaries spatial dataset</p> <p>Function: download</p>
Metadata Statement - NSW Regional Water Strategy areas spatial dataset	<p>Name: Metadata Statement - NSW Regional Water Strategy areas spatial dataset</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Associated Metadata relevant to NSW Regional Water Strategy areas spatial dataset</p>

Regional Water Strategy Areas (FeatureServer) (nsw.gov.au)	Function: download
	Name: Regional Water Strategy Areas (FeatureServer) (nsw.gov.au)
	Protocol: WWW:DOWNLOAD-1.0-http--download
Regional Water Strategy Areas (MapServer) (nsw.gov.au)	Description:
	ESRI Rest Feature Service of Regional Water Strategy Areas
	Function: download
Historical Data Package-FGDB_Regional_Water_Strategy_Areas_07112024.gdb.zip	Name: Regional Water Strategy Areas (MapServer) (nsw.gov.au)
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	ESRI Rest Map Services of Regional Water Strategy Areas
	Function: download
	Name: Historical Data Package-FGDB_Regional_Water_Strategy_Areas_07112024.gdb.zip
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Retired file Geodatabase of Regional Water Strategy areas. Version is as at 07/11/2024.
	Function: download
Unique resource identifier	
Code	67b660ec-49d8-494c-a3a8-5dc67a0b79f5
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/67b660ec-49d8-494c-a3a8-5dc67a0b79f5
Purpose	Strategic water resource planning
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	1 m
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	2019-03-28
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Irregular
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact
Lineage	<p>For coastal areas (South Coast RWS, North Coast RWS, Far North Coast RWS, Greater Hunter RWS) the region boundaries align with, and were developed from, Water Sharing Plan boundaries.</p> <p>For inland areas, RWS boundaries align with, and were developed from, Water Resource Plan boundaries. The Murray RWS boundary is further defined using the Geoscience Australia's geofabric dataHR_Regions layer.</p>

Limitations on public access	
Responsible party	
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Responsible party role	pointOfContact
Metadata point of contact	
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Metadata date	2024-12-20T02:35:53.296899
Metadata language	