

<b>Title</b>	Wianamatta South Creek Cumulative Impact Assessment Output
<b>Abstract</b>	<p>Data details The supplied data are final from the Wianamatta South Creek Catchment Flood Study Cumulative Impact Assessment 2023 (Rev E) (Advisian for then Infrastructure NSW). Refer to the attached Wianamatta South Creek Catchment Flood Study Cumulative Impact Assessment 2023 (Rev E) to understand meaning and recommended use of "High-level Floodway", "Critical Flood Storage", "Floodway Corridor" and "Vegetation Densification Categorisation (High/Moderate/Low)" GIS files.</p> <p>GIS files provided - High-level Floodway - Critical Flood Storage - Floodway Corridor - Vegetation Densification Categorisation High - Vegetation Densification Categorisation Moderate - Vegetation Densification Categorisation Low</p>
<b>Resource locator</b>	
<a href="#">Wianamatta South Creek Cumulative Impact Assessment GIS files</a>	<p>Name: Wianamatta South Creek Cumulative Impact Assessment GIS files</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
Code	62f74fb3-2c2a-4750-9bb1-1c2eef8c4c15
<b>Presentation form</b>	
Edition	28/08/2024
Dataset language	English
<b>Metadata standard</b>	
Name	ISO 19115
Edition	2016
Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/62f74fb3-2c2a-4750-9bb1-1c2eef8c4c15">https://datasets.seed.nsw.gov.au/dataset/62f74fb3-2c2a-4750-9bb1-1c2eef8c4c15</a>
Purpose	Land and Resource Management
Status	On going
Spatial representation type	None
<b>Spatial reference system</b>	
Code identifying the spatial reference system	4283
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
NSW Place Name	South Creek Catchment
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	
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 Reconstruction Authority
Full postal address	nona.ruddell@reconstruction.nsw.gov.au
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Responsible party role	pointOfContact
<b>Limitations on public access</b>	
<b>Responsible party</b>	
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Responsible party role	pointOfContact

## Metadata point of contact

Contact position	Data Broker
Organisation name	NSW Reconstruction Authority
Full postal address	nona.ruddell@reconstruction.nsw.gov.au
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Responsible party role	pointOfContact

**Metadata date** 2024-08-28T22:56:38.107916

**Metadata language**