

METADATA – Floodplain Width

Title	FLOODPLAIN WIDTH
Abstract	<p>Overview</p> <p>The Floodplain Width (FPW) captures width estimates (in metres) across NSW for a 1 in 20-year (Q20) flood. It has utilised the nodal chainage layer at 2km intervals for NSW catchments greater than or equal to 30km² - developed as part of the JBA Australian Flood Map product suite.</p> <p>A multiring (varying width) buffer has been applied to each node and intersected with the Q20 flood map. Width estimates have been based on the diameter of the buffer ring containing under 90% inundation, proportionally. A minimum flood width of 30m has been assumed.</p> <p>This layer has been derived from a single set of licensed inputs. As a licensed product, no additional metadata can be made available.</p> <p>Versioning</p> <p>v1.0</p> <p>More information</p> <p>For more information contact JBA Risk Management at: https://www.jbarisk.com/get-in-touch/.</p> <p>Additional Resources</p>
Resource locator	
Unique resource identifier	
Presentation Form	Map digital
Edition	1.0
Dataset language	English

Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	
Purpose	Planning and identification of site suitability for potential landscape rehydration as part of the CReST physical framework.
Status	On going
Spatial representation type	
	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	
Topic category	
Keyword set	
Geographic location	
NSW Place Name	NSW
Vertical Extent Information	
Minimum Value	-100
Maximum Value	2228
Coordinate reference system	urn:ogc:def:cs:EPSG:: 5711
Temporal extent	
Begin position	2022-09-31
End position	NA
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact Info	

Contact position	Spatial Analyst
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Responsible party role	PointOfContact
Lineage	
Constraint Set	
Use constraints	
Limitations on public access	This is a derived layer sourced from a licensed product. Public access is limited.