

METADATA – Riparian Zone Width

Title	RIPARIAN ZONE WIDTH
Abstract	<p>Overview</p> <p>The Riparian Zone Width (RZW) layer provides riparian zone widths in metres for each node represented within the Derived Stream Order (DSO) layer.</p> <p>The NSW Guidelines for Riparian Corridors on Waterfront Land recommends the following riparian zone widths, which have been adopted during model development:</p> <ul style="list-style-type: none"> • 20m for 1st order streams, • 40m for 2nd order streams, • 60m for 3rd order streams, and • 80m for 4th order and greater streams. <p>Versioning</p> <p>v1.0</p> <p>More information</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 ecological 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	