Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference	ning Area	Edward River at Deniliquin Flood Study - Flood Planning Al	Title
Edward River at Deniliquin Flood Study-Flood Planning Area Protocol: WWW:DOWNLOAD-1.0-httpdownload Function: download Unique resource identifier Code 88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Presentation form Edition 20/06/2019 Dataset language English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		1pc_100mm and Provisional FPA	Abstract
Planning Area Protocol: WWW:DOWNLOAD-1.0-httpdownload Function: download Unique resource identifier Code 88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Presentation form Edition 20/06/2019 Dataset language English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference			Resource locator
Unique resource identifier Code 88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Presentation form Edition 20/06/2019 Dataset language English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference	bd		
Unique resource identifier Code 88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Presentation form Edition 20/06/2019 Dataset language English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		Protocol: WWW:DOWNLOAD-1.0-httpdownload	
Code 88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Presentation form Edition 20/06/2019 Dataset language English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		Function: download	
Presentation form Edition 20/06/2019 Dataset language English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference			Unique resource identifier
Edition 20/06/2019 Dataset language English Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		88f1ffbd-c062-4401-8b5a-49bc47ac79b1	Code
Dataset language Metadata standard Name ISO 19115 Edition Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference			Presentation form
Metadata standard Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		20/06/2019	Edition
Name ISO 19115 Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		English	Dataset language
Edition 2016 Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference			Metadata standard
Dataset URI https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062-4401-8b5a-49bc47ac79b1 Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		ISO 19115	Name
Purpose Land and Resource Management Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference		2016	Edition
Status On going Spatial representation Type vector Spatial reference system Code identifying the spatial reference	<u>:062-</u>	https://datasets.seed.nsw.gov.au/dataset/88f1ffbd-c062- 4401-8b5a-49bc47ac79b1	Dataset URI
Spatial representation Type vector Spatial reference system Code identifying the spatial reference		Land and Resource Management	Purpose
Type vector Spatial reference system Code identifying the spatial reference		On going	Status
Spatial reference system Code identifying the spatial reference			Spatial representation
Code identifying the spatial reference		vector	Туре
Code identifying the spatial reference			Spatial reference system
system 4283		4283	Code identifying the spatial reference system
Topic category			Topic category

Keyword set	
keyword value	
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	144.40979
East bounding longitude	145.192566
North bounding latitude	-35.737595
South bounding latitude	-35.333053
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	
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	Edward River Council
Full postal address	council@edwardriver.nsw.gov.au
Email address	council@edwardriver.nsw.gov.au
Responsible party role	pointOfContact
Limitations on public access	

Responsible party

Contact position

Data Broker

Organisation name

Edward River Council

Full postal address

council@edwardriver.nsw.gov.au

Email address

council@edwardriver.nsw.gov.au

Responsible party role

pointOfContact

Metadata point of contact

Contact position Data Broker

Organisation name Edward River Council

Full postal address council@edwardriver.nsw.gov.au

Email address <u>council@edwardriver.nsw.gov.au</u>

Responsible party role pointOfContact

Metadata date 2024-03-25T05:18:41.060728

Metadata language