

Title	Archive 2019 - Transitional - Vulnerable Regulated Land
Abstract	This record is now superseded. The current record for 'Transitional - Vulnerable Regulated Land' can be viewed here. Vulnerable Regulated Land layer is a component of the Native Vegetation Regulatory Map (NVR Map). NVR Map was prepared by Department of Planning Industry and Environment (DPIE) under Part 5A of the Local Land Services Act 2013 (LLS Act) and supporting Local Land Services Regulation 2014. Vulnerable Regulated Land layer indicates where clearing of native vegetation may not be permitted under the Land Management (Native Vegetation) Code 2017, and a limited suite of allowable activities apply) The 2019 Annual Review of the transitional NVR map was published on 22 November 2019. Please read below for details about changes occurring as a result of the 2019 Annual Review. The latest version of the map can be viewed online using the NVR Map Viewer. Vulnerable Regulated Land comprised of three layers. These being: • Vulnerable Riparian. Generated from the NSW Hydroline and HydroArea dataset, natural named watercourses were used to capture streams with a buffer applied to both watercourses and water-bodies. Three datasets have been generated by creating buffers in the original dataset. A 20-meter buffer was used for both sides of the bank to represent the no-clearing boundary within the banks of major streams, lakes and lagoons. The buffer polygon created includes the bed of the stream, lakes and lagoons. A 22.5-meter buffer was applied on either side streams mapped by hydroline. It was assumed that the average stream width for a stream represented by a stream centre line is 5m. For minor streams mapped by hydroline, a 10m buffer was applied either side of the stream. • Steep or Highly Erodible Land is a combination of data layers including: Vulnerable steep or highly erodible, which is generated from Topographic 3-dimensional 25 meters grid data derived from contour and drainage data sourced from the New South Wales Topographic Map Archive (pre1995), predominantly 10 meters and 20 meters contours used as source data; and A slopes layer, generated from Shuttle Radar Topography Mission (SRTM) 30m $\geq$ 18-degree slope (https://datasets.seed.nsw.gov.au/dataset/srtm18). • Special Category Land. A selection of land susceptible to erosion or land that is otherwise environmentally sensitive, such as mass movement and salinity. Changes to the mapping of Vulnerable Regulated Land introduced in the publish of the Revised Transitional NVR Map on 22 November 2019 have resulted from the inclusion of rural lands zoned as RU3 (Forestry) as land subject to the LLS Act and otherwise determined as category 2 – vulnerable regulated lands The data is provided as multi value raster that identifies the Vulnerable Regulated Land, Sensitive Regulated Land and Where Sensitive and Vulnerable Land overlaps. Pixel values: 3 - Vulnerable Regulated Land 4 - Sensitive Regulated Land 6 - Where Sensitive and Vulnerable Regulated Land overlap (display class) Spatial datasets compiled in the Vulnerable Regulated Land layer are sourced from Department Planning Industry and Environment. Data on the NVR viewer is updated on a monthly basis for Landholder initiated Map Reviews and other minor data changes. https://www.lmbc.nsw.gov.au/Maps/index.html?viewer=NVRMap Data available for download was last updated on 25th May 2020. Please contact Department of Planning Industry and Environment data broker on data.broker@environment.nsw.gov.au for additional information.
Resource locator	Name: Vulnerable Regulated Land

Vulnerable
Regulated Land

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

DQS - Vulnerable Regulated Land

Function: download

Unique resource identifier

Code 1a9f23b5-b25d-4ef2-a6a8-e88bef2ab938

Presentation form Map digital

Edition 2

Dataset language English

Metadata standard

Name ISO 19115

Edition 2016

Dataset URI <https://datasets.seed.nsw.gov.au/dataset/1a9f23b5-b25d-4ef2-a6a8-e88bef2ab938>

Purpose Legislative and regulatory requirements

Status On going

Spatial representation type grid

Spatial reference system

Code identifying the spatial reference system 4283

Spatial resolution 25000 m

Topic category

Keyword set

keyword value native vegetation
vulnerable
regulatory map
lls
biodiversity
riparian
steep
special category
erodible

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
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	2017-08-25
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Lineage	Vulnerable regulated land is land where clearing of native vegetation may not be permitted under the Land Management (Native Vegetation) Code 2017. The Vulnerable regulated land map comprises of three separate datasets and each have there own lineage. Please refer to the individual datasets for further information. Vulnerable riparian: https://datasets.seed.nsw.gov.au/dataset/vulnerable-land-protected-riparian73a9e Steep and highly erodible: https://iar.environment.nsw.gov.au/dataset/vulnerable-land---steep-or-highly-erodiblefefeb Special category: https://iar.environment.nsw.gov.au/dataset/vulnerable-land---special-category414af Further information on the process used to develop the Native Vegetation Regulatory Map can be found in the Method Statement: https://www.environment.nsw.gov.au/-/media/OEH/Corporate-Site/Documents/Animals-and-plants/Biodiversity/native-vegetation-regulatory-map-method-statement-170495.pdf		
Limitations on public access			
Responsible party			
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		
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Responsible party role	pointOfContact		
Metadata date	2024-02-26T12:55:38.907979		
Metadata language			