Title	NSW Ecosystem Offset Trading Group Map

Abstract	

Overview

The NSW Ecosystem Offset Trading Group Map is a regional scale map of candidate **non-threatened** Ecosystem Offset Trading Groups as defined under the NSW Biodiversity Offset Scheme.

The map covers all of NSW. Areas designated as 'No Offset Trading Group' are areas within NSW that are currently considered ineligible for Biodiversity Stewardship Agreements. The mapped Offset Trading Groups are generated by a direct translation of the NSW State Vegetation Type Map (SVTM vC1.1.M1.1) according to the Biodiversity Assessment Method Table 5.

This map is updated periodically in response to updates to the NSW State Vegetation Type Map or other relevant information.

Key Fields:

- !OFFSET_TRA! – Offset Trading Group
- !SUB_NAME_7! – Sub IBRA Bioregion
- !OTGSUBIBRA! – A concatenation of the Offset Trading Group and the Sub IBRA Bioregion

Current Version 0.5

Limitations on Use

- The map may be used as a guide to the occurrence and distribution of NSW Ecosystem Offset Trading Groups.
- The map is derived from regional scale mapping of Plant Community Types and should not be used for local or property scale decisions.
- The map does not include Offset Trading Groups for threatened ecological community (TEC) Ecosystem credit types.

Data Access

Map data may be downloaded as a zipped Geotiff file at the link below. The map may also be viewed on the SEED Map Viewer, or accessed via the underlying ArcGIS REST Services or WMS for integration in GIS or business applications.

Map Data Type

The map is supplied as a 5m GeoTiff Raster, and can be viewed and analysed in most commercial and open-source spatial software packages. No preferred symbology is provided.

Feedback and Support

We welcome your feedback to assist us in continuously improving our products. To help us track and process your feedback, please use the SEED Data Feedback tool available via the SEED map viewer.

Useful Related Data

- Understanding NSW Offset Trading Groups
- The NSW State Vegetation Type map
- Plant Community type to Offset Trading Group lookup tool
- The NSW Biodiversity Offset Scheme like-for-like rules

Resource locator

Show on SEED Web Map	Name: Show on SEED Web Map
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Display dataset on SEED's map
	Function: download
Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:

	Data quality statement for NSW Ecosystem Offset Trading Group Map
	Function: download
[NSW Ecosystem Offset Trading Group Map v0.5](#)	Name: NSW Ecosystem Offset Trading Group Map v0.5
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	NSW Ecosystem Offset Trading Group Map v0.5
	Function: download
[ArcGIS REST Services: NSW Ecosystem Offset Trading Group Map](#)	Name: ArcGIS REST Services: NSW Ecosystem Offset Trading Group Map
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	An ArcGIS Server web service represents a GIS resource such as a map, locator, or image that is located on an ArcGIS Server site and is made available to client applications. Depending on the layers enabled, this web service allows a user to query its features and/or visualise the dataset. This service is aimed at advanced geographical information users, and will require access to geographical information system (GIS) software such as ArcGIS/ArcMap.
	Function: download

Unique resource identifier

Code	fa7cf4bc-c5cd-4e11-b5fd-f83658fe8b76

Presentation form	Map digital

Edition	0.5

Dataset language	English

Metadata standard

Name	ISO 19115
Edition	2016

Dataset URI	https://datasets.seed.nsw.gov.au/dataset/fa7cf4bc-c5cd-4e11-b5fd-f83658fe8b76

Purpose	Advisory data to support NSW Biodiversity Offset Scheme engagement

Status	Completed

Spatial representation type	grid

Spatial reference system

Code identifying the spatial reference system	4283

Spatial resolution	5 m

Topic category

Keyword set

keyword value	VEGETATION-Floristic
	VEGETATION-Structural
	ECOLOGY-Ecosystem
	FLORA-Native
	VEGETATION

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	2015-01-01
End position	N/A

Dataset reference date

Resource maintenance

Maintenance and update frequency	Annually

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	The mapped Offset Trading Groups are generated by a direct translation of the NSW State Vegetation Type Map (SVTM vC1.1.M1.1) according to the]Biodiversity Assessment Method Table](https://www.environment.nsw.gov.au/-/media/OEH/Corporate-Site/Documents/Animals-and-plants/Biodiversity/biodiversity-assessment-method-170206.pdf) 5.

Limitations on public access	

Responsible party

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

Metadata point of contact

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

Metadata date	2024-02-26T13:44:53.353945

Metadata language