

<b>Title</b>	Saving our Species management sites External
<b>Alternative title(s)</b>	External SoS sites layer
<b>Abstract</b>	<p>Each feature in this layer represents an on-ground <a href="#">Saving our Species (SoS)</a> management site for a NSW threatened species or ecological community. Sites do not necessarily represent the entire distribution of the species or ecological community. Species or ecological community experts originally identified the location and extent of management sites, and the spatial geometry is maintained and updated to reflect new information on an on-going basis by the SoS Project Coordinator via the SoS Database. In this publicly available dataset, if the species is considered sensitive as per the <a href="#">NSW Government Sensitive Species Data Policy</a>, or if the site has restricted access, then a site is denatured to its Local Government Area extent.</p> <p>Sites are justified as either priority or contributing sites. Priority sites are where experts have determined that managing threats will lead to securing threatened species and ecological communities in the long term. Contributing sites are where threat management being undertaken may support a threatened species or ecological community.</p> <p>Access the <a href="#">Saving our Species conservation strategy public register</a> for more information on proposed and active SoS management of threats to threatened species and ecological communities.</p> <p>About: <a href="#">Saving our Species (SoS)</a> is an ambitious conservation commitment being undertaken in New South Wales. It is a movement involving volunteers, scientists, businesses, community groups and the NSW Government, all coming together to secure the future of Australia's unique plants and animals.</p> <p>The objective of SoS is straightforward: to maximise the number of threatened species that are secure, and threatened ecological communities that are viable, in the wild in New South Wales for 100 years by mitigating the critical threats facing our threatened plants and animals at priority and contributing management sites.</p>
<b>Resource locator</b>	<p><a href="#">Show on SEED Web Map</a> Name: Show on SEED Web Map Protocol: WWW:DOWNLOAD-1.0-http--download Description: Display dataset on SEED's map Function: download</p> <p><a href="#">Data Quality Statement</a> Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Saving our Species management sites External Function: download</p> <p><a href="#">REST Service</a> Name: REST Service Protocol: WWW:DOWNLOAD-1.0-http--download Description: REST Service - Saving our Species management sites Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	e9cde17a-027a-4a86-9d2e-9d663e557a86
<b>Presentation form</b>	Map digital

<b>Edition</b>	V4.6
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/e9cde17a-027a-4a86-9d2e-9d663e557a86">https://datasets.seed.nsw.gov.au/dataset/e9cde17a-027a-4a86-9d2e-9d663e557a86</a>
<b>Purpose</b>	Planning and implementation activities associated with threatened species conservation strategies.
<b>Status</b>	On going
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Geometric Object Type</b>	surface
<b>Spatial reference system</b>	
<b>Code identifying the spatial reference system</b>	4283
<b>Spatial resolution</b>	1300 km
<b>Topic category</b>	

<b>Keyword set</b>	
keyword value	FLORA FAUNA ECOLOGY
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-37.7
South bounding latitude	-28
NSW Place Name	NSW State-wide
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2019-02-12
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Continual
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

## Lineage

Each feature in the layer represents the boundary of a management site (SiteName) as part of a conservation project for a particular species (CommonName) under the Saving our Species Program. The location and extent of management sites were originally designed by a panel of species experts, however the spatial geometry is maintained and updated to reflect new information on an ongoing basis by the SoS Project Coordinator via the Saving our Species Database. The layer contains all SoS management sites and is only for use by internal Program staff. Due to the restricted or sensitive nature of some sites and/or species, the layer cannot be shared with any individuals or parties outside of the Environment, Energy, and Science Group without the explicit permission of the SoS Data Custodian.

## Limitations on public access

Scope            dataset

## DQ Completeness Commission

Effective date    2019-12-02

Explanation      Some records in the dataset are as a result of spatial join processes and are not actually spatial features. Typically, these are features where the AreaOfSitePolygonHa is 0 or null. Those sites are usually belonging to projects within the Data-deficient or Keep Watch management streams.

## DQ Completeness Omission

Effective date    2019-12-02

Explanation      The dataset does not define whether the conservation project or the site is being actively managed (i.e. the status of the project or site). Users of the data should refer to the Saving our Species public web application for this information at <http://www.environment.nsw.gov.au/savingourspeciesapp/>

## DQ Absolute External Positional Accuracy

Effective date    2019-12-02

Explanation      Features in the dataset may not be an accurate representation of where conservation works are being implemented e.g. a National Park boundary may be mapped as the management site even though works are being implemented in a smaller discrete area of the Park.

## 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](mailto: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

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Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
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**Metadata date** 2024-02-26T12:59:50.224255

**Metadata language**