

Title	Assets of Intergenerational Significance (AIS)
Alternative title(s)	AIS
Abstract	Asset of Intergenerational Significance (AIS) is land declared under the National Parks and Wildlife Act 1975. Environmental values declared as AIS represent important habitat for entities listed as threatened under the Biodiversity Conservation Act 2016. AIS maps were generated for threatened entities with discrete populations on the national park estate, as well as socially iconic threatened entities widely dispersed and inhabiting specific locations on a temporary or transitory basis. AISs capture: • The most important habitat for the conservation of threatened entities including areas for breeding, nesting, feeding, shelter, etc. Not all mapped habitat will be declared an AIS although this may be the case for many entities, especially those with limited distributions. • Feral predator-free areas and other reintroduction sites on national parks. AISs will be declared on a staged basis taking into account a range of factors including available information; threat status; proportion of remaining distribution on national park; and the total area occupied. AIS declarations will be updated as available data improves – i.e. it is intended that AIS declarations evolve over time to reflect the most up to date information. AISs are a key pillar in the new NPWS Threatened Species Framework which outlines a series of actions to meet our commitment of zero extinctions and restore threatened species populations. The objectives of NSW National Park zero extinctions framework are to: • Stabilise or improve the on-park trajectory of at least 300 threatened entities, • No extinctions on the national park estate, • Remove species from the threatened species list as a result of on-park conservation measures. AIS management involves the implementation of Conservation Action Plans (CAPs). CAPs set out the key risks to the declared area, priority actions to reduce these risks, and actions to measure and report on health/condition of the threatened entity. These objectives are being integrated in the design and delivery of NSW National Parks programs such as fire management, feral animal control, weed control and land acquisition. Important note: The two internal AIS layers contain sensitive information and cannot be shared externally. The data was compiled in order to service the interactive web map. Because of this, some polygons are not discrete, overlap or are duplicated. The layer is therefore not topologically correct and quite complex to decipher. Please contact the AIS team for assistance if required. For more information: NPWS Threatened Species Framework for zero extinctions: https://www.nationalparks.nsw.gov.au/conservation-and-heritage/threatened-species-framework NPWS AIS home page: https://www.nationalparks.nsw.gov.au/conservation-programs/assets-of-intergenerational-significance AIS Interactive Map: https://ais-map-dot-npws-ais-portal.ts.r.appspot.com/map
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for AssetsOfIntergenerationalSignificance_External Function: download

AIS Species list	Name: AIS Species list Protocol: WWW:DOWNLOAD-1.0-http--download Description: List of threatened species captured within Assets of Intergenerational Significance (AIS) declared land. Function: download
NPWS Threatened Species Framework for zero extinctions	Name: NPWS Threatened Species Framework for zero extinctions Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
NPWS AIS home page	Name: NPWS AIS home page Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
AIS Interactive Map	Name: AIS Interactive Map Protocol: WWW:DOWNLOAD-1.0-http--download Function: download

Unique resource identifier	
Code	fef412ec-dd23-4887-890c-fecc259f467c
Presentation form	mapDigital
Edition	1.0
Dataset language	eng
Metadata standard	
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata
Version	1.1
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/fef412ec-dd23-4887-890c-fecc259f467c
Purpose	Threatened species conservation integration within NPWS land management programs
Status	onGoing
Spatial representation	
Type	vector
Spatial reference system	
Authority code	GDA94 Geographic (Lat\Long)
Code identifying the spatial reference system	4283

Spatial resolution		100 m
Topic category		
Keyword set		
keyword value	FLORA-Native FAUNA-Native FLORA FAUNA LAND BOUNDARIES HERITAGE-Natural HERITAGE ECOLOGY	
Originating controlled vocabulary		
Title	ANZLIC Search Words	
Reference date	2008-05-16	
Geographic location		
West bounding longitude	140.932617	
East bounding longitude	153.852539	
North bounding latitude	-37.962911	
South bounding latitude	-27.879484	
NSW Place Name	NSW NPWS Estate	
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	2021-02-01	
End position	N/A	
Dataset reference date		
Date type	publication	
Effective date	2021-09-29	
Resource maintenance		

Maintenance and update frequency		None
Contact info		
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water	
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Responsible party role	pointOfContact	
Lineage	Data acquisition varied depending on data availability of individual species. Data may include but is not limited to BioNet records, SoS management sites, reports, scientific journals, habitat modelling, vegetation mapping, camera monitoring, and more.	
Limitations on public access		
Scope	dataset	
Responsible party		
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Responsible party role	pointOfContact	
Metadata point of contact		
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Responsible party role	distributor	
Metadata date	2021-09-15	
Metadata language	eng	