

Title	Climate Change Corridors for Nandewar and New England Tablelands
Alternative title(s)	Wildlife Corridors for Climate Change - Nandewar and Northern Tablelands
Abstract	Mapping of corridors that may significant for buffering fauna from the impacts of Climate Change. Mapping based on a rapid desktop assessment. The data integrates best available information to delineate broad wildlife corridors along climatic gradients. The objective of the layer is to best delineate large-scale wildlife corridors that are significant for wildlife adaptation to the threatening processes of climate change. The work has been based on best available key habitat habitat, vegetation and corridors map layers and therefore represents areas of the landscape that contain high conservation values and high fauna corridor values.
Resource locator	
NENSW KeyHabitats ClimateChangeCorridors	Name: NENSW KeyHabitats ClimateChangeCorridors Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	12282034-468b-48ef-8199-9845aa0c985e
Presentation form	Document digital
Edition	01/01/2003
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/12282034-468b-48ef-8199-9845aa0c985e
Purpose	This project was commissioned by the Conservation Partnerships, Parks and Wildlife Division to identify land areas for strategic establishment of Voluntary Conservation Agreements (VCA) and other private land conservation mechanisms to conserve critical areas within a network of large scale climate change corridors in the Northern Tablelands and Nandewar bioregions. The project has strong links to the "Alps to Atherton" (A2A) Climate Change Corridor and can be viewed as a regional interpretation of the A2A concept and function.
Status	Completed
Spatial representation type	None
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Dept of Environment and Climate Change (2007), Wildlife Corridors for Climate Change - New England Tablelands and Nandewar bioregions - Landscape Selection Process, Connectivity for response to Climate Change. An internal report, DECC, N.S.W.

Topic category	
Keyword set	
keyword value	ECOLOGY
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	149.944479
East bounding longitude	152.241312
North bounding latitude	-31.653969
South bounding latitude	-28.574455
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	2003-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Not planned
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
Limitations on public access	

Scope	dataset
DQ Completeness Commission	
Effective date	2009-01-10
DQ Completeness Omission	
Effective date	2009-01-10
DQ Conceptual Consistency	
Effective date	1900-01-01
DQ Topological Consistency	
Effective date	1900-01-01
DQ Absolute External Positional Accuracy	
Effective date	1900-01-01
DQ Non Quantitative Attribute Correctness	
Effective date	1900-01-01
Explanation	The product is based on existing desk top data (best available). No groundtruthing of the attributes has been carried out. Much of the information is derived through analysis of existing data products and expert review of those products and decision making. Therefore it is likely that some area may be subject to review if adequate field checking were to be made. The data represents a regional scale assessment of landscapes in terms of their benefit to wildlife ecology and landscape connectivity.
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
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Metadata date	2024-02-26T15:29:11.627753
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Metadata language
