Alternative title(s) COAST_HA_CC_CORRIDORS   Abstract The data integrates best available information to delineate broad wildlife corridors, for fauna occupying coosatal habitat, along climatic gradients. The estimatic processes of climate change two wildle adaptation to the threatening processes of climate change. The work has been based on key habitate illus's too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs) from the Spatial Links too! (Distante the agreent outputs) from the Spatial Links too! (Distante the agreent outputs from the Spatial Links too! (Distante the agreent outputs) from the Spatial Links too! (Distante the Spatial Lin	Title	Climate Change Corridors (Coastal Habitat) for North East NSW
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		English

Metadata standard		
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/1ccb0567-01aa-42da-9827- 090b1f653dd5	
Purpose	This project was commissioned by the Conservation Partnerships, Parks and Wildlife Division to identify land areas to develop a strategic approach to the establishment of protected areas on private and other public lands that complements the public reserve system and enhances the CAR design principles such as representation, adequacy and comprehensiveness. The strategy will be based on improving connectivity to address potential impact of climate change. The identification of wildlife corridors for climate change will contribute to the conservation and protection of landscape scale climate change corridors. The project has strong links to the recently announced "Alps to Atherton" (A to A) Climate Change Corridor and is essentially a finer scale interpretation of the A to A concept and function at a regional scale.	
Status	Completed	
Spatial representatior	l	
Туре	vector	
Geometric Object Type	curve	
Geometric Object Count	1	
Spatial reference syst	em	
Code identifying the spatial reference system	4283	
Spatial resolution	100 m	
Additional information source	Dept of Environment and Climate Change (2007), Wildlife Corridors for Climate Change - Landscape Selection Process, Key altitudinal, Latitudinal and Coastal Corridors, An internal report, DECC, N.S.W.	
Topic category		
Keyword set		
keyword value	ECOLOGY	
	Corridors	
	Biodiversity	
	Habitat Fauna	
Originating controlled voca		
Title	ANZLIC Search Words	
Reference date	2008-05-16	
Geographic location		
West bounding longitude	151.186702	

East bounding longitude	153.638831
North bounding latitude	-33.575157
South bounding latitude	-28.153832
NSW Place Name	Northern NSW
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	2007-08-07
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

Lineage	of the lands derived by t assemblage for ccoastal DEC vegeta Ecosystem I using SPOT broad corric considered	Change Corridors layer was primarily delineated by using a visual assessment cape based on the spatial mapping of coastal fauna assemblage corridors as he existing Key Habitats and Corridors for forest fauna (Scotts, 2003). Fauna is were grouped together to best represent general climatic corridors significant habitat assemblages. The initial design was then refined and analysed using tion mapping layers:- Northern Rivers CMA mappping (Ecological ,2005), Forest Mapping (NPWS, 1999) NSW Atlas records, YETI database and visual checking 5 (2005) satellite imagery. This stage of the project refined the boundaries of the dors and assessed the significance of the corridors for forest fauna that were vulnerable to climate change effects. A process of expert review was carried out putput from the process with consideration of projected climate change effects.		
	Positional A	ccuracy:		
	1km to 10 k	m		
	Attribute Ac	curacy:		
	The product is based on existing desk top data (best available). No ground truthing 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.			
	Logical Consistency:			
	and attribut	ogical Consistency checks were done at various scales using ArcView GIS for all linework and attributes. All values and information is presented consistently and to specified standards and groups.		
	Completene	ess:		
		The data layer is complete to the boundaries of the study area - NRCMA + HCRCMA regions. Equivalent to and slightly beyond the EPRD North-east Branch juristiction.		
Limitations o	on public acces	S		
Scope	dataset			
DQ Complete	eness Commis	sion		
Effective date	2009-01	-10		
DQ Complete	eness Omissio	ו		
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Explanation	attribute existing Therefor were to	The product is based on existing desk top data (best available). No ground truthing 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.		
Responsib	le party			
Contact pos	sition	Data Broker		
Organisatio		NSW Department of Climate Change, Energy, the Environment and Water		
Telephone		131555		
Email addre		data.broker@environment.nsw.gov.au		
Web addres		https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsible	e 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	2024-02-26T12:52:42.481825	
Metadata language		