Title	Repealed - State Environmental Planning Policy no. 14 - Coastal Wetlands		
Alternative title(s)	SEPP 14		
Abstract	This is a repealed State Environmental Planning Policy and has been superseded by the State Environmental Planning Policy (Coastal Management) 2018. Please use this data accordingly.		
	Boundary data on more than 1500 coastal wetlands of State significance and covered by State Environmental Planning Policy No. 14 (SEPP 14) as defined in The Coastal Wetlands Survey Report, prepared by Dr P Adam, Mr N Urwin, Mr P Weiner and Mr I Sim for the Coastal Council of New South Wales, 1985. SEPP 14 places planning and development controls under the Environmental Planning and Assessment Act, 1979 over the wetlands, which are illustrated on 82 hard copy printed maps that have been gazetted. These hard copy maps are the definitive source of the wetland boundaries although digital representation is also available. Coverage extends along the NSW coastline (and up to 30 kms inland) from the Queensland border to the Hawkesbury River and from Wollongong to the Victorian Border. Note: SEPP 14 excludes the Sydney metropolitan region, that is, the Hawkesbury River to Wollongong.		
Resource locat	tor		
Data Quality	Name: Data Quality Statement		
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	DQS - State Environmental Planning Policy no. 14 - Coastal Wetlands		
	Function: download		
Unique resourc	ce identifier		
Code	452177d6-8a99-4007-8cfd-297895ce471c		
Presentation form	Map digital		
Edition	1		
Dataset language	English		
Metadata stan	dard		
Name	ISO 19115		
Edition	2016		
Dataset URI	https://www.planningportal.nsw.gov.au/opendata/dataset/452177d6-8a99-4007-8cfd- 297895ce471c		
Purpose	The aim of this policy is to ensure that the coastal wetlands are preserved and protected in the environmental and economic interests of the State.		
Status	Completed		
Spatial represe	Spatial representation		
Туре	vector		
Geometric Object Type	surface		
Spatial reference system			

Topic category	,	planningCadastre
Equivalent scale	1:None	
Code identifying the spatial reference system	4283	

Keyword set	
keyword value	MARINE-Coasts
	WATER-Wetlands
	FLORA-Native
	NVR
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
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	1985-12-12
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
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Responsible party role	pointOfContact

Lineage	For the original wetlands survey, the NSW coastline, coastal plain areas and major estuarine river system were covered by an aerial photographic survey, carried out in 1981. The survey followed specifications set up by the then Department of Urban Affairs and Planning and are described in the Coastal Wetlands Survey Report of 1985. Seven wetland types were included: mangroves, saltmarshes, melaleuca forests, casuarina forests, sedgelands, brackish and freshwater swamps and wet meadows. The wetland boundaries were identified from the aerial photos on a botanical basis, using their vegetation features. They were delineated using stereoscopic interpretation (at up to 7 times magnification) of 1:25000 aerial photos. As the photographic scale closely approximated the 1:25000 scale of the LIC topographic map series, the transfer from photograph to map was carried out at close to one time magnification with minimum distortion. For a number of key areas, the photographic interpretations were checked and verified by inspections on the ground. The coastal wetland maps compilation was finished in 1984. A major aerial photo re-survey of the coastal area was carried out by LIC in 1986, and subsequently the wetland boundaries were then updated. They have subsequently been amended from time to time as required through a gazetted amendment to SEPP 14. The compiled maps were hand digitised using GenaMap GIS software. The digitising accuracy is estimated to be 0.5 meter on the 1:25000 maps. The wetlands polygons are labelled with numbers allocated in a sequential order from north to south between the Queensland border and the Hawkesbury River, and south to north from the Victorian border to Wollongong.
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Constraint set

Limitations on public access

Responsible party

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Responsible party role	pointOfContact
Metadata date	2024-02-26T15:31:33.923710
Metadata language	