Abstract This dataset contains greenhouse gas emissions by Intergovernmental Pan Climate Change (IPCC) categories at local government area (LGA) scale, by 2022 Australian Statistical Geography Standard (ASGS) edition of Local Government Areas. Resource locator Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-httpdownload Description:	ased on	
Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-httpdownload Description:		
Statement Protocol: WWW:DOWNLOAD-1.0-httpdownload Description:		
Description:		
Data quality statement for NSW Regional and Local Greenhouse Gas Emiss 2016-2021	sions,	
Function: download		
NSW Regional and Name: NSW Regional and Local Greenhouse Gas Emissions 2016-2021		
Local Greenhouse Gas Emissions Protocol: WWW:DOWNLOAD-1.0-httpdownload		
<u>2016-2021</u> Description:		
This dataset comprises annual greenhouse gas emissions for each year 20 at local government area (LGA) scale.)16–2021	
Function: download		
Unique resource identifier		
Code cc0ac162-0257-40d7-afe9-c93bbcd8884f		
Presentation form Table digital		
Edition 2		
Dataset language		
Metadata standard		
Name ISO 19115		
Edition 2016		
Dataset URI https://datasets.seed.nsw.gov.au/dataset/cc0ac162-0257-40d7-afe9-c93bb	ocd8884f	
Purpose This data is intended to provide information on sector emissions at a local sinform policies and programs that support NSW's progress towards achieving zero emissions by 2050.		
Status On going		
Spatial representation None type		
Spatial reference system		
Code identifying the spatial 4283 reference system		

Additional Spatially resolves over 95 per cent of NSW greenhouse gas emissions. information source	
Topic category	
Keyword set	
keyword value	ATMOSPHERE-Greenhouse
	CLIMATE-AND-WEATHER-Climate-change
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-37.7
South bounding latitude	-28
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	2015-01-07
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Annually
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

Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

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Metadata date 2024-02-26T13:42:23.485137

Metadata language