Title Environmental Planning Instrument - Mineral and Extractive Resources **Alternative** EPI - MER

title(s)

This spatial dataset identifies land where development implications exist due to **Abstract** presence of mineral and extractive resources, as designated by the relevant NSW environmental planning instrument (EPI). The specific EPI which defines the planning requirement is described in the dataset next to the Mineral and Extractive value and this EPI can be investigated on the NSW legislation website

Contact data.broker@environment.nsw.gov.au for a data package (shapefile)

Resource locator

Data Quality Statement

Name: Data Quality Statement

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Data quality statement for Environmental Planning Instrument - Mineral and Extractive

Resources

Function: download

WMS Name: WMS

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

The layers listed below are exposed by this service. The individual will need to select the specific layer pertaining to this record from the exposed layers.

• Acid Sulfate Soils

- Airport Noises
- Drinking Water Catchment
- Groundwater Vulnerability
- Mineral and Resource Land
- Obstacle Limitation Surface
- Riparian Lands and Watercourses
- Salinity
- Scenic Protection Land
- Terrestrial Biodiversity
- Wetlands
- · Environmentally Sensitive Land

Function: download

ArcGIS REST Services Directory

Name: ArcGIS REST Services Directory

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

The URL directs users to the ArcGIS Server service directory of the EPI Protection Layers - a view of REST API in HTML and allows users to: Browse the list of Layers. View Data for e.g. using ArcGIS.com View Map Service metadata: Initial/Full Extent, units, supported format types etc., Drill down to individual tables/layers, view schema and

run queries

Function: download

Name: WFS WFS

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

The layers listed below are exposed by this service. The individual will need to select the specific layer pertaining to this record from the exposed layers.

- Acid Sulfate Soils
- Airport Noises
- Drinking Water Catchment

 Riparian Lands and Watercourses Salinity Scenic Protection Land Terrestrial Biodiversity Wetlands · Environmentally Sensitive Land Function: download Name: Request Spatial Data Request **Spatial Data** Protocol: WWW:DOWNLOAD-1.0-http--download Description: Contact details for spatial data package Function: download **JSON** Name: JSON Protocol: WWW:DOWNLOAD-1.0-http--download Description: The layers listed below are exposed by this service. The individual will need to select the specific layer pertaining to this record from the exposed layers. Acid Sulfate Soils Airport Noises • Drinking Water Catchment Groundwater Vulnerability • Mineral and Resource Land • Obstacle Limitation Surface Riparian Lands and Watercourses Salinity Scenic Protection Land Terrestrial Biodiversity Wetlands **Environmentally Sensitive Land** Function: download Unique resource identifier Code c0453258-d632-46b4-83b6-737a6fe08e32 Presentation Map digital form Edition 1 **Dataset English** language Metadata standard Name ISO 19115 Edition 2016 https://www.planningportal.nsw.gov.au/opendata/dataset/c0453258-d632-46b4-83b6-Dataset URI 737a6fe08e32 This spatial data identifies land within a mineral resource area which may be subject to Purpose "Additional Local Provisions" found in Part 6 (or Part 7) of the Local Environment Plan or the State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries) 2007

Status

Completed

Groundwater VulnerabilityMineral and Resource LandObstacle Limitation Surface

Spatial representation		
Туре	vector	
Geometric Object Type	surface	
Spatial reference system		
Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
Topic categor	у	environment

Keyword set	
keyword value	HUMAN-ENVIRONMENT-Planning
	MINERALS
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	2014-05-23
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Planning, Housing and Infrastructure
Full postal address	Locked Bag 5022
	Parramatta 2124
	NSW
	2150
	Australia
	data.broker@environment.nsw.gov.au
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/department-of-planning-housing-and-infrastructure
Responsible party role	pointOfContact

Lineage

This spatial dataset reflects the current planning legislation in NSW in particular the maps and legislation published on the NSW legislation website (www.legislation.nsw.gov.au). The data production usually occurs in conjunction with the development of the Environmental Planning Instrument (EPI) it is connected to. Original data inputs are produced by Local Government or the Department according to map and data standards developed by the Department and published externally via the website. These data inputs are checked by data and cartographic staff as well as planning staff internally against the map and data standards as well as for accurate content. Once the planning instrument is notified, the input data will be incorporated into the relevant EPI datasets. The quality management processes involved in the data production to this point are routinely screened by internal and external auditors for certification under ISO 9001 - Quality Management Systems. At this point the various datasets are then combined into a new normalised data schema to suit the requirements of the online Planning Viewer. This occurs via various automated ETL processes. Although every care is taken in ETL processes to maintain accuracy sometimes differences between inputs and final normalised data can occur.

Constraint set

Use constraints

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Housing and Infrastructure' in publications using this data.

Limitations on public access

Responsible party

Contact position Data Broker

Organisation name NSW Department of Planning, Housing and Infrastructure

Full postal address Locked Bag 5022

Parramatta 2124

NSW 2150

Australia

data.broker@environment.nsw.gov.au

Telephone number 131555

Email address <u>data.broker@environment.nsw.gov.au</u>

Web address <a href="https://www.nsw.gov.au/departments-and-agencies/department-of-planning-housing-and-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-housing-department-of-planning-depa

infrastructure

Responsible party

role

pointOfContact

Metadata point of contact		
Contact position	Data Broker	
Organisation name	NSW Department of Planning, Housing and Infrastructure	
Full postal address	Locked Bag 5022	
	Parramatta 2124	
	NSW	
	2150	
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	data.broker@environment.nsw.gov.au	
Telephone number	131555	
Email address	data.broker@environment.nsw.gov.au	
Web address	https://www.nsw.gov.au/departments-and-agencies/department-of-planning-housing-and-infrastructure	
Responsible party role	pointOfContact	
Metadata date	2024-02-26T13:55:35.290108	
Metadata language		