| Title | NSW Council Roadside Reserves Conservation Values |
|---|--|
| Abstract | Local Government NSW (LGNSW), as part of the Council Roadside Reserves (CRR) Project funded by the NSW Environmental Trust, facilitated the assessment of the conservation value of roadside reserves in a number of NSW Local Government Areas (LGAs) using a standard Rapid Assessment Method (RAM). This line spatial dataset contains the results of the assessments completed by 18 LGAs. |
| | Conservation value is described as either: |
| | High Conservation Value (HCV), Medium Conservation Value (MCV), or Low Conservation Value (LCV). |
| | LGNSW facilitated the assessment of roadside reserves in a number of NSW Local Government Areas (LGAs) using a standard Rapid Assessment Method (RAM). The LGAs who undertook the assessment, and are included in the spatial data set, are: |
| | Bellingen Shire Council Blacktown City Council Edward River Council Glen Innes Severn Shire Council Griffith City Council Lockhart Shire Council Moree Plains Shire Council Muswellbrook Shire Council Oberon Council Parkes Shire Council Port Stephens Council Port Stephens Council Temora Shire Council Tomora Shire Council Upper Hunter Shire Council Upper Hunter Shire Council Wagga Wagga City Council This spatial dataset contains the results of the assessments completed by 18 LGAs. This assessment describes conservation value as either High Conservation Value (HCV), Medium Conservation Value (MCV) or Low Conservation Value (LCV). The RAM utilised for the assessment was prepared by NSW Local Land Services (LLS), the Office of Environment and Heritage (OEH) and LGNSW and is available at https://www.lgnsw.org.au/files/imce-uploads/581/Final%20RAM_Feb%202018.pdf. Further details are available at https://www.lgnsw.org.au/files/imce-uploads/581/Final%20RAM_Feb%202018.pdf. |
| Resource loca | tor |
| <u>Show on SEED</u> Web Map | Name: Show on SEED Web Map |
| | Protocol: WWW:DOWNLOAD-1.0-httpdownload |
| | Description: |
| | Display dataset on SEED's map |
| | Function: download |
| <u>Data Quality</u> <u>Statement</u> | Name: Data Quality Statement |
| | Protocol: WWW:DOWNLOAD-1.0-httpdownload |
| | Description: |
| | Data quality statement for NSW Council Roadside Reserves Conservation Values |
| | Function: download |
| NSW Council | Name: NSW Council Roadside Reserves Conservation Values |
| <u>Roadside</u> | Protocol: WWW:DOWNLOAD-1.0-httpdownload |
| <u>Reserves</u> <u>Conservation</u> | Description: |
| <u>Values</u> | Download data |

| | Function: download | | |
|---|---|--|--|
| <u>REST - NSW</u> <u>Council</u> <u>Roadside</u> <u>Reserves</u> | Name: REST - NSW Council Roadside Reserves | | |
| | Protocol: WWW:DOWNLOAD-1.0-httpdownload | | |
| | Description: | | |
| | Connect to REST services | | |
| | Function: download | | |
| <u>WMS - NSW</u> <u>Council</u> <u>Roadside</u> | Name: WMS - NSW Council Roadside Reserves | | |
| | Protocol: WWW:DOWNLOAD-1.0-httpdownload | | |
| <u>Reserves</u> | Description: | | |
| | Web Map Service | | |
| | Function: download | | |
| WFS - NSW | Name: WFS - NSW Coastal Roadside Reserves | | |
| <u>Coastal</u> <u>Roadside</u> | Protocol: WWW:DOWNLOAD-1.0-httpdownload | | |
| <u>Reserves</u> | Description: | | |
| | Web Feature service | | |
| | Function: download | | |
| Unique resour | ce identifier | | |
| Code | a6540eee-72b8-4e27-b3c1-2803e5fbf1ad | | |
| Presentation form | Map digital | | |
| Edition | Unknown | | |
| Dataset language | English | | |
| Metadata stan | ıdard | | |
| Name | ISO 19115 | | |
| Edition | 2016 | | |
| Dataset URI | https://datasets.seed.nsw.gov.au/dataset/a6540eee-72b8-4e27-b3c1-2803e5fbf1ad | | |
| Purpose | Assessment of the conservation value of roadside reserves. | | |
| Status | Completed | | |
| Spatial repres | entation | | |
| Туре | vector | | |
| Spatial referer | nce system | | |
| Code identifying the spatial reference system | 4283 | | |
| Equivalent | 1:None | | |

| scale | |
|--|--|
| | Genior Policy Officer - Environment Local Government NSW Senior Invironment Ph: 02 9242 4055 EM: kirsty.mcintyre@lgnsw.org.au |
| Topic category | |
| Keyword set | |
| keyword value | LAND |
| Originating controlled vocabulary | |
| Title | ANZLIC Search Words |
| Reference date | 2008-05-16 |
| Geographic location | |
| West bounding longitude | 144.1336 |
| East bounding longitude | 153.03923 |
| North bounding latitude | -36.29865 |
| South bounding latitude | -28.69057 |
| Vertical extent information | |
| Minimum value | -100 |
| Maximum value | 2228 |
| Coordinate reference system | |
| Authority code | urn:ogc:def:cs:EPSG:: |
| Code identifying the coordinate referenc | e system 5711 |
| Temporal extent | |
| Begin position | 2019-09-12 |
| End position | N/A |
| Dataset reference date | |
| Resource maintenance | |
| Maintenance and update frequency | As needed |
| Contact info | |
| Contact position | Data Broker |
| Organisation name | Local Government NSW |
| Telephone number | 131555 |
| Facsimile number | 02 9995 5999 |
| Email address | data.broker@environment.nsw.gov.au |
| Web address | https://www.lgnsw.org.au/ |
| Responsible party role | pointOfContact |

| number of dat | | padside Reserves Conservation Values data set is a compilation of a s provided by the 18 LGAs included in the assessment. Data provided included point data sets, line data sets and polygon data sets. |
|------------------------|--|--|
| | based on the inform (Bellingen Shire Cou Moree Plains Shire | data provided it was decided that a single line data set would be created nation provided. For those LGAs who provided data as a line data set uncil, Blacktown City Council, Edward River Council, Griffith City Council, Council, Parkes Shire Council, Penrith City Council, Snowy Valleys Council Council) the data provided was accepted without modification. |
| | Queanbeyan-Palera depicting conservat slivers that were no | provided data as a polygon data set (Glen Innes Severn Shire Council, ang Regional Council and Temora Shire Council) the polygon layers ion value were used to clip a road data set for the LGA. Small road t assessed were then removed manually from the layer, and was assigned manually based on the original polygon data classification. |
| | Shire Council, Ober Wagga Wagga City LGA at the start and applied to each ass | provided data as a point data set (Lockhart Shire Council, Muswellbrook on Council, Port Stephens Council, Upper Hunter Shire Council and Council) the point locations were used to split the road data sets for each d end point for each roadside reserve assessment. A buffer of 30 m was essment point due to potential inaccuracies in the GPS location of the Conservation value was then assigned manually based on the original ition. |
| Limitations o | on public access | |
| Responsib | ole party | |
| Contact po | sition | Data Broker |
| Organisatio | on name | Local Government NSW |
| Telephone | number | 131555 |
| Facsimile r | number | 02 9995 5999 |
| Email addro | ess | data.broker@environment.nsw.gov.au |
| Web addres | SS | https://www.lgnsw.org.au/ |
| Responsibl | le party role | pointOfContact |
| Metadata | point of contact | |
| Contact po | sition | Data Broker |
| Organisatio | on name | Local Government NSW |
| Telephone | number | 131555 |
| Facsimile r | number | 02 9995 5999 |
| Email addro | ess | data.broker@environment.nsw.gov.au |
| Web addres | SS | https://www.lgnsw.org.au/ |
| | le party role | pointOfContact |
| Responsibl | | |
| Responsibl Metadata | date | 2024-02-26T15:31:13.393004 |