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| Resource title                  | <i>Regional Forestry Hubs boundaries (2022)</i> dataset  |
| Citation                        | Australian Bureau of Agricultural and Resource Economics and Sciences, <i>Regional Forestry Hubs boundaries (2022)</i> , Australian Bureau of Agricultural and Resource Economics and Sciences, Canberra, March. CC BY 4.0   |
| Digital object identifier (DOI) | <a href="http://www.doi.org/10.25814/zh4k-x152">http://www.doi.org/10.25814/zh4k-x152</a>  |
| Custodian                       | Australian Government Department of Agriculture, Water and the Environment – Australian Bureau of Agricultural and Resource Economics and Sciences (ABARES)  |
| Jurisdiction                    | Australia  |
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| Email                           | <a href="mailto:info.ABARES@awe.gov.au">info.ABARES@awe.gov.au</a>   |
| Abstract                        | <p><i>Regional Forestry Hubs boundaries (2022)</i> is a spatial dataset comprising the boundaries created by each of eleven Regional Forestry Hubs established under the <a href="#">National Forest Industries Plan</a> (DAWR 2018a). A list of the eleven Regional Forestry Hubs and their date of establishment can be found in Appendix 1.</p> <p>The Regional Forestry Hubs were created under the National Forest Industries Plan and associated budget measures to identify economic and social opportunities and benefits in regions with existing concentrations of wood supply resources, processing and/or manufacturing operations, established transport links, and strong potential for growth.</p> <p>The <i>Regional Forestry Hubs boundaries (2022)</i> dataset was assembled by ABARES for the Department of Agriculture, Water and the Environment to support the Regional Forestry Hub committees. Each Regional Forestry Hub is led by a committee which worked with local stakeholders such as the forest industry, community groups, forest consultants and state and local governments, to define its specific region. A mix of different geographic elements were used to inform the development of the hub boundaries including Local Government Areas, Regional Forest Agreement regions, and major roads and rivers. ABARES is the central repository of each of the hub boundary datasets, all of which have been endorsed by their respective committees.</p> <p>Further information about the Regional Forestry Hubs can be found on the Department of Agriculture, Water and the Environment’s website: <a href="http://awe.gov.au/agriculture-land/forestry/regional-forestry-hubs">awe.gov.au/agriculture-land/forestry/regional-forestry-hubs</a>.</p> <p>This dataset is available on the Forests Australia website <a href="#">spatial data page</a>.</p> |
| Purpose                         | To delineate the Regional Forestry Hubs, established under National Forest Industries Plan measures and as endorsed by the respective committees for each of the eleven Regional Forestry Hubs.  |

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| ANZLIC search words                                   | FORESTS<br>FORESTS Natural<br>FORESTS Plantation<br>FORESTS Production<br>FORESTS Agroforestry<br>BOUNDARIES Administrative  |
| Keyword(s)  | Australia<br>Farm forestry<br>Forest<br>Forestry<br>Forestry hubs<br>Forest industry<br>Native forestry<br>Plantation<br>Regional Forestry Hub   |
| Sources used to generate this dataset and/or resource | As directed by the respective committee for each of the eleven Regional Forestry Hubs, using a mix of geographic elements such as ABS structures (mesh blocks, statistical areas) (ABS 2016a), non ABS structures (Local Government Areas) (ABS 2016b), Topodata 250K Series 3 (Geoscience Australia 2006) and Regional Forestry Agreement boundaries (DAWR 2018b) |
| Publication date                                      | 31 March 2022  |
| Latest date of information/currency                   | 09 March 2022  |
|   |  |
| Data file name  | Regional_Forestry_Hubs_09March2022   |
| Stored data format                                    | GIS files created using Esri ArcGIS 10.6 software: <b>Shapefile feature vector digital data</b>  |
| Compressed file size                                  | 7.29 MB  |
| Geographic extent                                     | Australia excluding external territories<br>North bounding Latitude: -8.2°<br>South bounding Latitude: -44.4°<br>East bounding Longitude: 157.2°<br>West bounding Longitude: 109.5°  |
| Scale   | 1: 250,000   |
| Spatial reference                                     | ESPG:3577 GDA94 Australian Albers<br>Coordinate system: GDA_1994_Albers<br>False Easting: 0<br>False Northing: 0<br>Central meridian: 132°<br>Standard parallels: -18°, -36°<br>Latitude of origin: 0°<br>Datum: D_GDA_1994  |
| Positional accuracy                                   | Horizontal: ±50 metres<br>Vertical: not applicable   |

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| Attribute accuracy   | Attributes are compiled exercising due care and skill. However, accuracy of attributes is in part dependent on accuracy of data supplied to ABARES and therefore cannot be guaranteed.   |
| Completeness         | Dataset provides coverage of the eleven Regional Forestry Hubs boundaries in Australia, listed in Appendix 1, as at date of publishing.  |
| Update frequency     | As required.   |
| Licencing            | <a href="#">Creative Commons by Attribution 4.0 International</a> (CC BY 4.0)  |
| Access constraints   | No restriction, nil cost.  |
| Use constraints      | CC BY 4.0 permits:<br>Share – users may copy and redistribute the material in any medium or format.<br>Adapt – users may remix, transform, and build upon the material for any purpose, even commercially.<br>Attribution – users must give appropriate credit using the citation listed, provide a link to the licence, and indicate if changes were made. Users may do so in any reasonable manner, but not in any way that suggests the licensor endorses the use.  |
| Security constraints | Classification: Unclassified   |
| Legal constraints    | The Australian Government acting through the Department of Agriculture, Water and the Environment, represented by the Australian Bureau of Agricultural and Resource Economics and Sciences (ABARES), has exercised due care and skill in preparing and compiling the information and data in this publication. Notwithstanding, the Department of Agriculture, Water and the Environment, ABARES, its employees and advisers disclaim all liability, including liability for negligence and for any loss, damage, injury, expense or cost incurred by any person as a result of accessing, using or relying on any of the information or data in this publication to the maximum extent permitted by law. |
| Metadata date        | 31 March 2022  |
| Additional metadata  | The date of establishment of the hubs are available in Appendix 1 and on the <a href="#">Regional Forestry Hub page</a> within the website of the Department of Agriculture, Water and the Environment (DAWE 2022).  |

## Appendix 1

**Table 1: Name of regional forestry hub, date the hub was established, and documentation of any hub name changes**

| Regional Forestry Hub             | Date of establishment | Name changes                                 |
|-----------------------------------|-----------------------|--|
| North East New South Wales        | April 2019            | None   |
| Central West New South Wales      | May 2020              | None   |
| South East New South Wales        | December 2021         | Initially referred to as Eden                |
| Murray Region                     | September 2019        | Originally South West Slopes New South Wales |
| Gippsland                         | May 2020              | None   |
| Green Triangle                    | April 2019            | None   |
| North Queensland                  | April 2020            | None   |
| South and Central Queensland      | April 2020            | Originally South East Queensland             |
| Tasmania                          | Mid-2019              | Originally North and North West Tasmania     |
| South West Western Australia      | May 2019              | None   |
| Northern Territory and Ord Valley | August 2021           | None   |

## References

ABS 2016a, [1270.0.55.001 – Australian Statistical Geography Standard \(ASGS\): Volume 1 – Main Structure and Greater Capital City Statistical Areas, July 2016](#), Australian Bureau of Statistics, Canberra.

ABS 2016b, [1270.0.55.003 – Australian Statistical Geography Standard \(ASGS\): Volume 3 – Non ABS Structures, July 2016](#), Australian Bureau of Statistics, Canberra.

DAWE 2022, [Regional Forestry Hubs](#), Department of Agriculture, Water and the Environment, Canberra.

DAWR 2018a, [Growing a better Australia: A billion trees for jobs and growth](#), Department of Agriculture and Water Resources, Canberra.

DAWR 2018b, [Deed of variation in relation to the Regional Forest Agreement for the North East region between the Commonwealth of Australia and the State of New South Wales](#), Department of Agriculture and Water Resources, Canberra.

Geoscience Australia 2006, [Geodata Topo 250K Series 3](#), Geoscience Australia, Canberra.