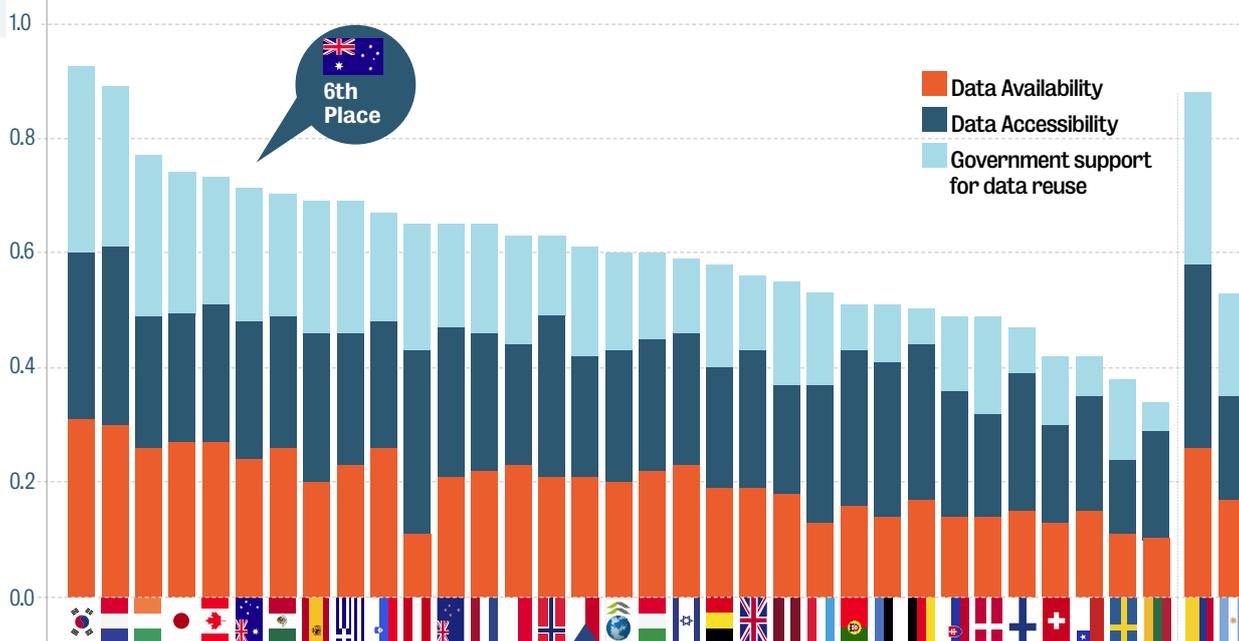




Australia

OECD OURdata Index: 2019



Governance for Open Government Data

Institutional Governance

The [Department of the Prime Minister and Cabinet](#) has the primary responsibility for driving the open data agenda in Australia.

The [Office of the National Data Commissioner](#) implements and oversees the new data sharing and release framework.

Policy Framework

The Australian Government [Public Data Policy Statement](#) from 2015 provides a framework to foster innovation and grow the economy using public data.

The [Australian Government's response to the Productivity Commission Data Availability and Use Inquiry](#) serves as a national data strategy for 2018-2023.

Legal and Regulatory instruments

The new [Data Sharing and Release Act](#) (open for consultation in 2018) aims to find a balance between increased sharing of public sector data and risk management.

Enabling coherent policy implementation

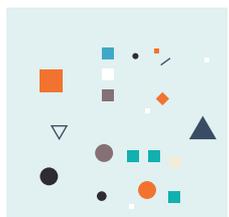
- The [Data Sharing Principles](#) promote coherent, safe, appropriate and more flexible sharing of data from the public sector.
- The Department of the Prime Minister and Cabinet conducted a review of government data activities that took place in 2018 to get an overview and support future initiatives.

Open Government Data Portal

- [Data.gov.au](#) gives access to open data from the Australian government.
- In addition to free and open data, the portal has information on unpublished data and data available for purchase from government entities.
- Data.gov.au federates open data from data portals operated by Australian state and territory governments (eg, [data.vic.gov.au](#), [data.nsw.gov.au](#)), supporting discovery of more than 89,000 datasets.
- Data.gov.au publishes descriptions using the open standard [schema.org](#), allowing further discovery and reuse by services like Google Dataset Search

Using data as a platform: ecosystem engagement and collaboration

- Senior government officials responsible for promoting the use, sharing and re-use of government data within their organisation, called 'Data Champions', form a network of public servants that collaborate on open government data.
- The Digital Transformation Agency runs an online community of practice open to those interested in sharing ideas and experiences using open government data from [data.gov.au](#).





Australia

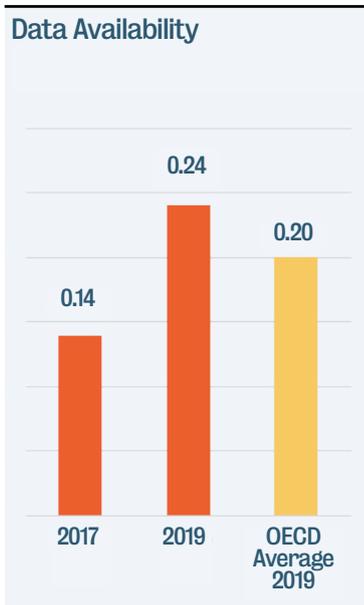
OECD OURdata Index: 2019

Good practice

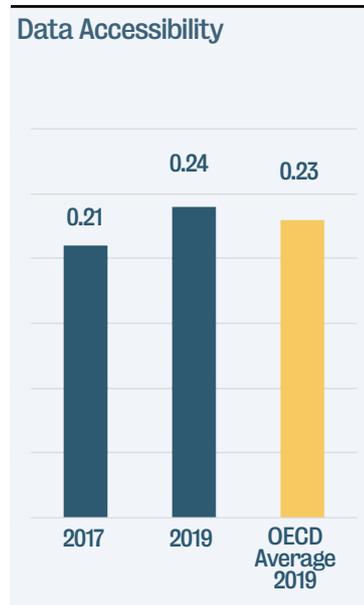
NationalMap

NationalMap is a map-based data visualisation platform, capable of displaying geospatially enabled datasets from data.gov.au or datasets uploaded by users that are appropriately geocoded. The goal of NationalMap is to provide easy access to spatial government data, unlocking economic potential by supporting both commercial and non-commercial innovation. Future releases of NationalMap are expected to incorporate emergency management and planning data from the Australian state and territory organisations responsible for bushfire management.

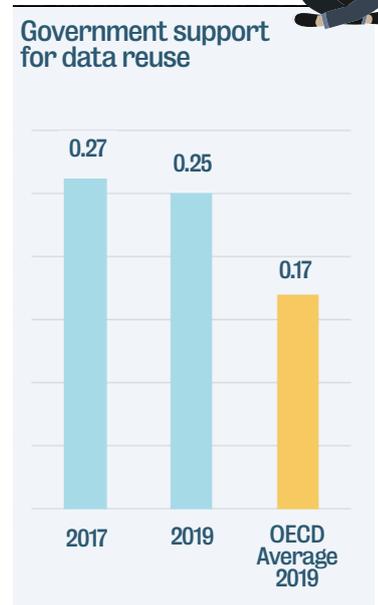
Performance per Index Pillar



Australia has made one of the most noticeable improvements in data availability among OECD countries since 2017, especially in terms of engaging stakeholders early in the process of open data initiatives and in providing more high-value data on the federal open data portal.



The overall level of data accessibility has increased in recent years, while stakeholder engagement on the federal OGD portal remains below the OECD average. This indicates a need to make the portal a more open and user-driven space for citizens.



Australia is still one of the leaders in terms of promoting government data re-use both within and outside the public sector. To further promote re-use, more resources could be invested into monitoring the impact of open data.



• 2019 OURdata Index data was collected through the 2018 OECD OGD Survey. Some written information was collected in 2019/2020. Data unavailable for Hungary, Turkey, Iceland and United States.
• The index ranges from 0 to 1 and is composed of three indicators with an equal weight of 0.33. Each indicator ranges from 0 to 0.33.