

OPEN GOVERNMENT DATA POLICIES AND THE (DIGITAL) TRANSFORMATION OF GOVERNMENTS – MAIN TRENDS AND CONSIDERATIONS

Barbara-Chiara Ubaldi

Head of Digital Government and Data Unit Open and Innovative Government Division, OECD February 1, 2021





OECD Recommendation on Digital Government Strategies

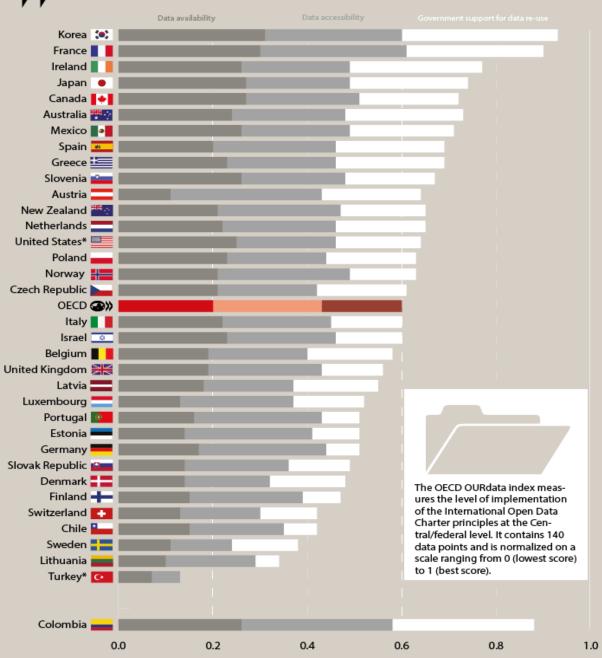
Create a data-driven culture in the public sector, by:

- i. developing frameworks to enable, guide, and foster access to, use and re-use of the increasing amount of evidence, statistics and data concerning operations, processes and results to (a) increase openness and transparency, and (b) incentivise public engagement in policy making, public value creation, service design and delivery;
- ii. balancing the need to provide timely official data with the need to deliver trustworthy data, managing risks of data misuse related to the increased availability of data in open formats (i.e. allowing use and re-use, and the possibility for non-governmental actors to re-use and supplement data with a view to maximize public economic and social value).

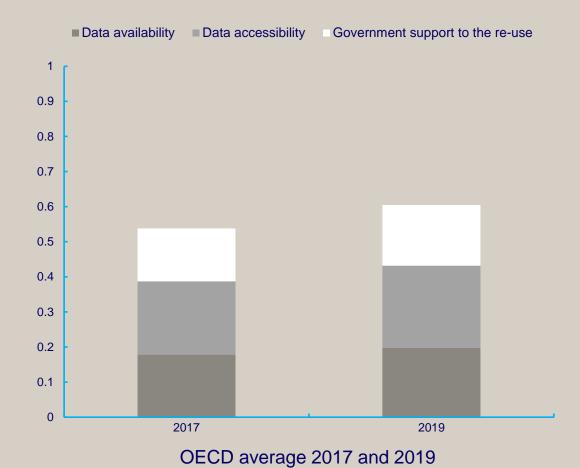


Who's open to open data?

OURdata index (Open-Useful-Reusable data index), 2019 (or latest available)









Policy trends – Open Government Data

OECD muhlishing

Please cite this paper as:

Rivera Perez J.A, Emilsson C, and Ubaldi B. (2020-02-05), "OECD Open, Useful and Re-usable data (OURdata) Index: 2019". OECD Public Governance Policy Papers, No. 1. DECD Publishing, Paris.



OECD Public Governance Policy Papers

OECD Open, Useful and Re-usable data (OURdata) Index: 2019

Jacob Arturo Rivera Perez

Cecilia Emilsson

Barbara Ubaldi



Insights:

- Open data policies are becoming more intertwined with the development of government-wide data governance frameworks.
- Some countries previously seen as mature in terms of open data policies are today doing considerably less to reach external data communities to encourage re-use.
- OECD countries are taking further steps towards monitoring the economic and social impact of open data.



Key messages for the development of open data policies

Governments should...

Acknowledge the importance of data governance

Give enough political support Focus on stakeholder engagement and identifying data needs

Improve de facto data release and its life cycle Advance the perception and use of open data portals

Accelerate data re-use both within and outside the public sector

Target measurement efforts



How OECD countries engage with the ecosystem

	Korea	Open Square-D is a government initiated program for start-ups and citizens interested in reusing public data – a platform for exchanging experiences, technologies and receive support to grow as an (open) data-driven business.
	Colombia	Emprende Con Datos is a government project providing support to teams of entrepreneurs for the development of sustainable business models and different web/mobile applications using open government data.
	Sweden	HackforSweden is a 365-day community with over 100 partners (large tech companies, business incubators, NGOs and public sector organisations) providing the best possible support to entrepreneurs innovating with government data.
	Ireland	The Open Data Engagement Fund hands out 30.000 EUR annually to open data projects that reuse data from the open government data portal data.gov.ie.
	Spain	In 2020, the 8 th edition of the Infomediary Sector Report was published by ASEDIE (an association representing companies using data or infomediaries) with an extensive analysis of the current market for open data re-use in Spain. ASEDIE collaborates with the Spanish government as part of the Aporta initiative.
*******		The Challenge.Gov website enables the U.S. government to engage citizen-solvers in prize

technology solutions that help achieve their agency mission

competitions for top ideas and concepts as well as breakthrough software, scientific and



Thank you!

Barbara-Chiara Ubaldi barbara.ubaldi@oecd.org http://www.oecd.org/gov/digital-government



- @BarbaraUbaldi
- @OECDgov
- #digitalgov
- #opendata
- #digitaltransformation