



Portal

- <https://podatki.gov.si/> was launched in 2017
- The Open Data initiative was launched in 2010



Ranking

- Open Data Barometer Rank: N/A
- Open Data Index Rank: #24


Transposition PSI Directive

✓ Yes

Revised PSI Directive

Open Data Policy


- ✓ Open Data policy in place
- ✓ Pre-defined approach to ensure datasets are up-to-date
- ✓ National 5 year strategy
- ✓ Eight priority domains identified
- ✓ More than 3 events held annually
- X <25% data uploaded automatically



88%

Licensing Norms

- ✓ 100% free of charge
- ✓ 85% open licensed
- ✓ Policy encourages to use CC4.0 BY license



88%

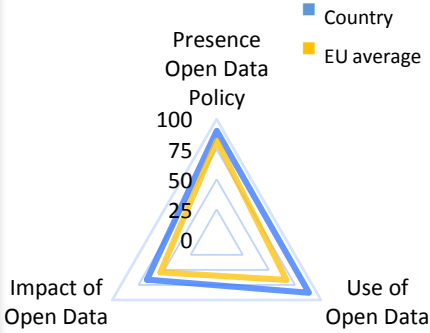
National coordination

- ✓ National guidelines on publication
- ✓ N/A, regional initiatives coordinated at national level
- ✓ N/A, regional data initiatives
- ✓ N/A, regional portals integrated



100%


Score Slovenia



Country (blue line), EU average (yellow line)

Usability of portal


- ✓ API accessible
- ✓ Possibility to give feedback after creating an account
- ✓ Contribute to portal
- ✓ Search datasets
- ✓ Download datasets
- X 25-39% of the datasets are machine readable



Use & Reusability of Open Data

- 1,519 (0.07% of inhabitants in Slovenia) number of visitors on average per month
- 27% of the visitors are foreign
- 97% of traffic generated by humans
- Typical profile of visitors is a bit of everything
- Most datasets are available in HTML format
- Data published by other administrations is re-used


529 datasets available



78%

Top data set & domains

- Most downloaded data set: Vehicle register



Top 4 most consulted domains:

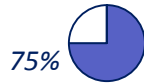
1. Transport and infrastructure
2. Finance and contracts
3. Government accountability and democracy
4. Companies



Impact

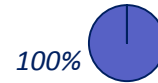
Political:

- No activities launched since 2015 to monitor impact
- High impact efficiency
- High impact transparency



Social:

- High impact environmental sustainability
- High impact inclusion of marginalised groups



Economic:

- No studies market value
- No studies better service delivery
- One other study [1]
- Marginal (Zero) Cost Model



Barriers

Further publication

For further publication a financial barrier exists.

- *Financial barrier:* Financing of the system of updating data regularly (in case public sector bodies provide data at zero cost model).

Further use

For further use little awareness and a technical barrier are present.

- *Little awareness:* the level of awareness could still be raised within the potential re-users
- *Technical barrier:* the current national Open Data portal still lacks certain functionalities



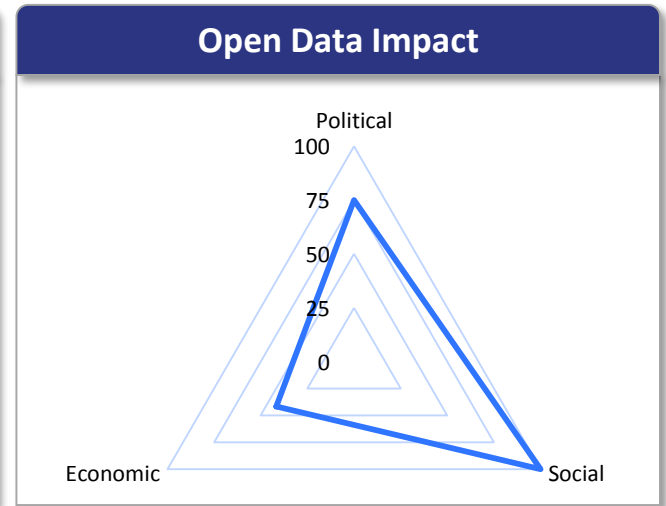
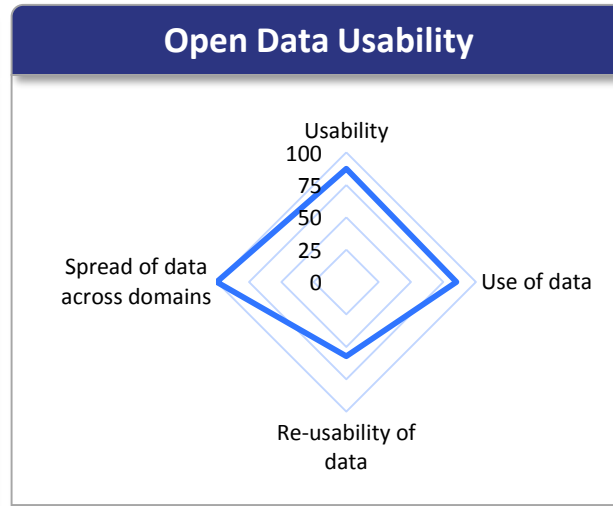
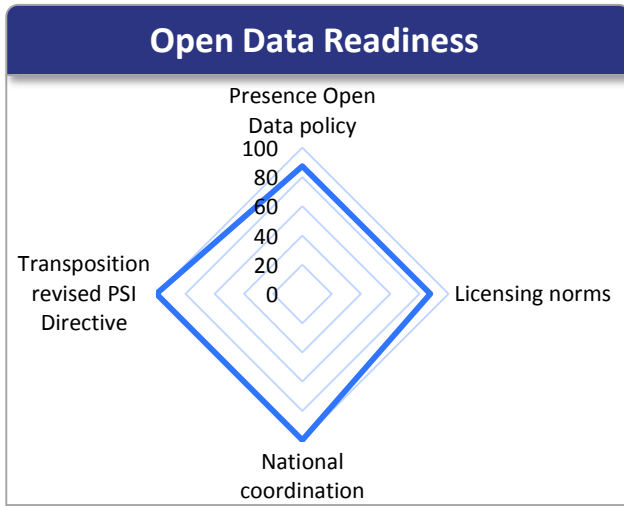
Best practices

- Parlamenteer: provides transparency and accessibility of parliamentary data. The public can see what is the nature of meetings, what words are used most often. It also provides statistical data on every politician, such as how was voted and the attendance rate at meetings.
- Erar: upgraded version of Supervisor: online application that provides info to users on business transactions of the public sector bodies. Erar makes the business environment more transparent and exposes systemic corruption.

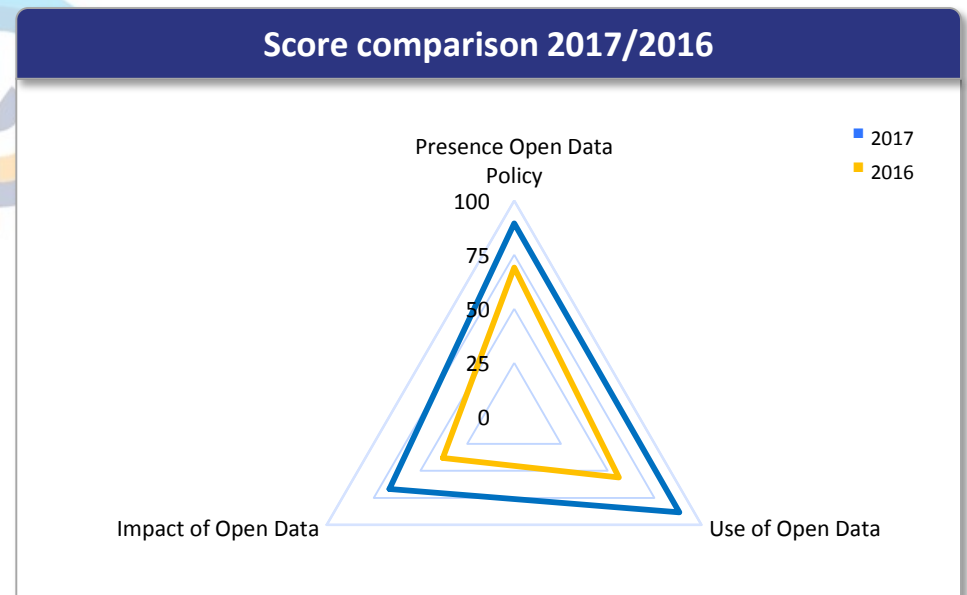


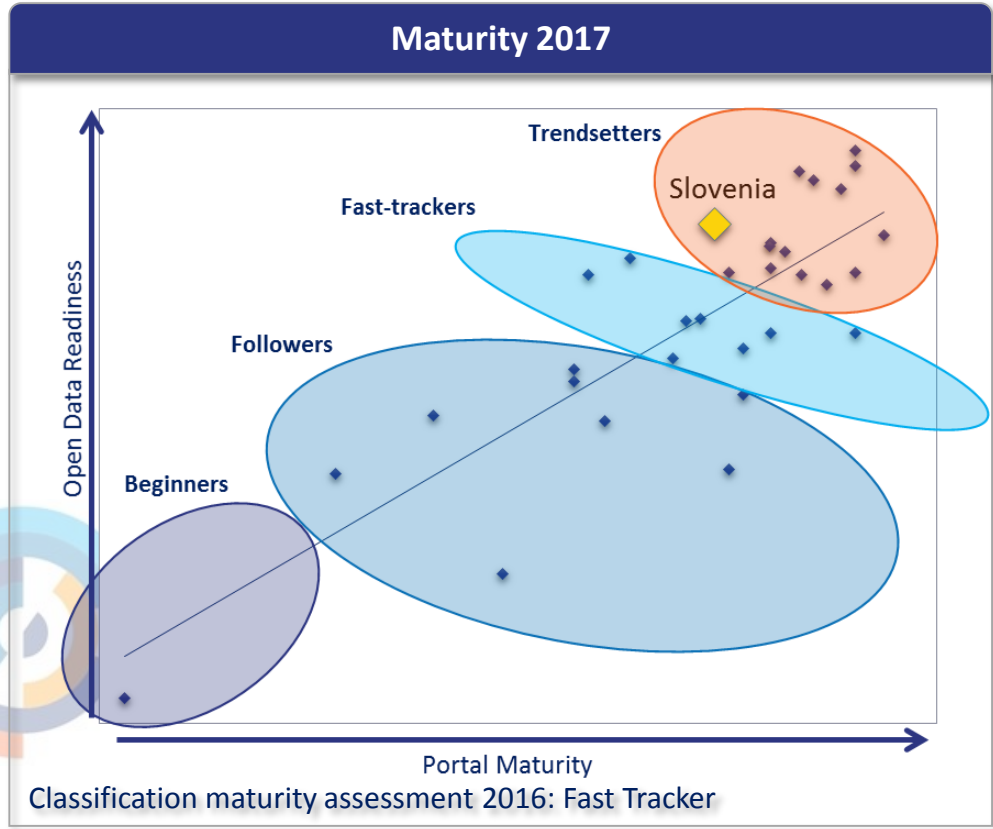
Progress on barriers

- The financial barrier for further publication was addressed. In the scope of the programme of the centralisation of government informatics, the IT Council and the Ministry of Public Administration provided the funds for establishing and maintaining the national system for publication of open data.
- The technical barrier for further use is addressed by the preparing a plan with new functionalities for the upgrade of the OPSI portal.



- ### Major changes 2017
- The Presence of an Open Data policy has increased thanks to improved national coordination, an improved frequency of data collection and having an approach to ensure datasets are up-to-date.
 - The Use of Open Data has increased significantly thanks to a specific API and because more activities are taking place to support the level of re-use of Open Data.
 - The Impact of Open Data has increased significantly thanks to an increase on all three sub-indicators with the most significant increase on the social impact indicator.





- ### Next steps
- Introducing new functionalities to the national Open Data portal
 - Start with the trainings/course for editors of the portal
 - Starting collaboration with High Schools
 - Start the preparation for the data challenge for students and start-ups

- ### Upcoming events
- Sep '17 – event organised by the NGO Pod crto« on investigative journalism
 - Oct '17 – 3rd Open Data Festival – by the Ministry of Public Administration, The Statistical Office of the Republic of Slovenia and the Universities
 - Nov '17 – Workshop on Open Data in the field of Culture for the GLAM institutions