




Portal

- <https://data.overheid.nl> launched in 2011
- 12 regional portals



Ranking

- Open Data Barometer Rank: #8
- Open Data Index Rank: #33


Transposition PSI Directive

✓ Yes

Revised PSI Directive


Open Data Policy

- ✓ Open Data policy in place
- ✓ National 5 year strategy
- ✓ Priority domains identified
- ✓ Pre-defined approach to ensure data sets are up-to-date
- ✓ More than 5 events held annually
- ✓ 94% data uploaded automatically

99% 


Licensing Norms

- ✓ 100% free of charge
- ✓ 100% open licensed
- ✓ Policy encourages to use CC0 license

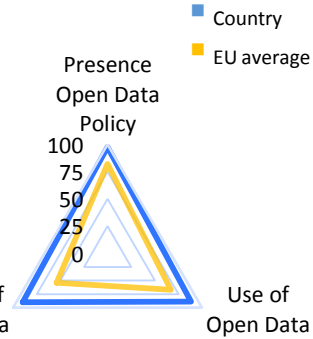
100% 

National coordination

- ✓ National guidelines on publication
- ✓ Many regional data initiatives
- ✓ All regional initiatives coordinated at national level
- ✓ Many regional portals integrated

93% 


Score Netherlands



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

Usability of portal


- ✓ API accessible
- ✓ Possibility to give feedback
- ✓ Search data sets
- ✓ Download data sets
- ✓ ≥90% of the data sets are machine readable
- X Contribute to portal



Use & Reusability of Open Data

- 110,000 (0.65% of inhabitants in The Netherlands) unique visitors on average per month
- 15-20% of the visitors are foreign
- Traffic generated by humans is unknown
- Typical profile of visitors is a bit of everything
- Most data sets are available in JSON format
- Data published by other administrations is re-used

10458 data sets available


88% 

Top data set & domains

- Most downloaded data set: BAG (location, housing and buildings registration)
- Priority domains: high value datasets determined by Global Open Data Index

Top 5 most consulted domains:

1. Earth observation
2. Geospatial
3. Gov. cccountability and democracy
4. Statistics
5. Transport and infrastructure





Impact

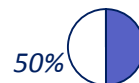
Political:

- Activities launched since 2015 to monitor impact
- High impact efficiency
- High impact transparency



Social:

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



Economic:

- One study market value [1]
- Two studies better service delivery [1] [2]
- Two other studies [1] [2]
- Marginal (Zero) Cost Model



Barriers

Further publication

For further publication legal and financial barriers exist.

- Legal barrier:** “Privacy” is most often named as the reason not to open a dataset.
- Financial barrier:** the costs to aggregate or anonymise data prevent publishers from opening data.

Further use

For further use financial barriers are present.

- Financial barrier:** The costs of opening data are always named as being “too high”.



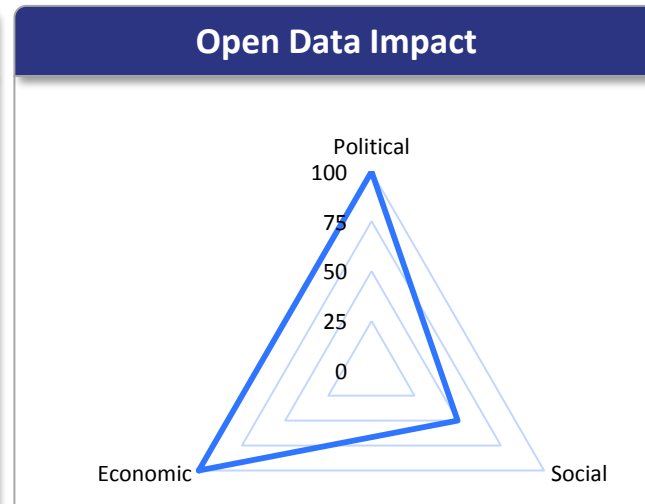
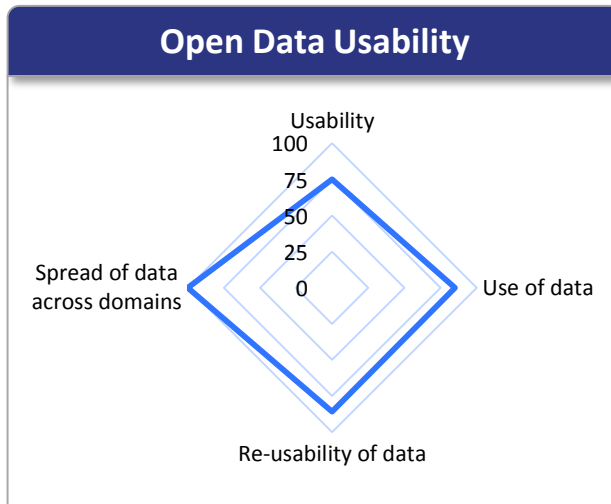
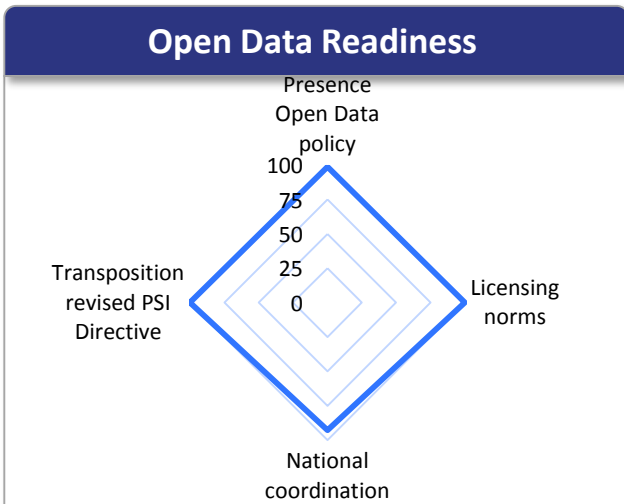
Best practices

- Data on air-quality: Real-time, high-granularity, high re-usability, openly licensed, up-to-date, free of charge, machine readable.
- Go-OV:** app based on open public transport data facilitating travelling by mentally disabled.

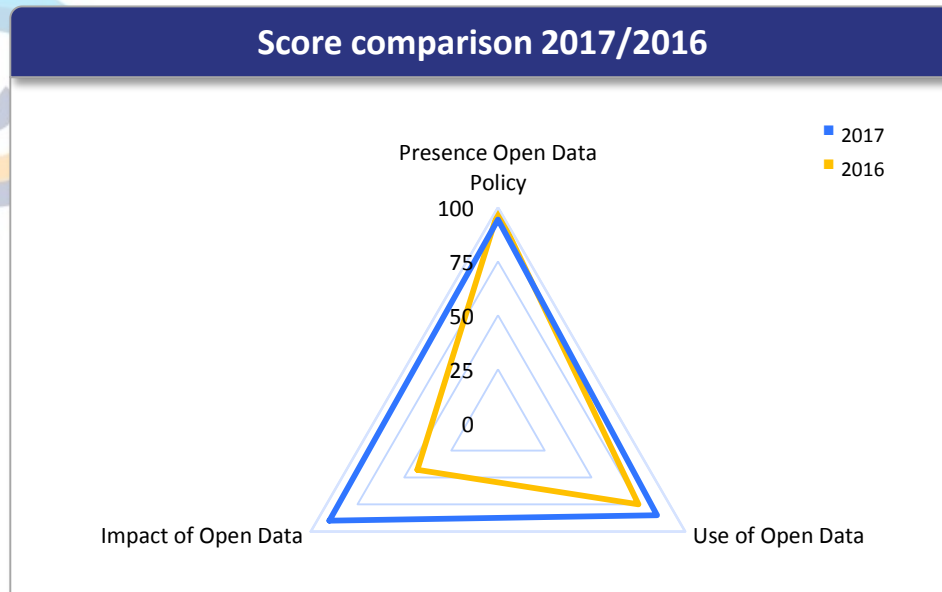


Progress on barriers

- The legal barrier that prevents further publication, is addressed by the proposal of new legislation (AVG) to clarify how to handle privacy sensitive data.
- To overcome the financial barrier on further use, the high value dataset approach offers a way for governments to focus where to spend money on when to open datasets. Also, a Data hub network is helping governments to make opening data more cost effective.



- ### Major changes 2017
- The Presence Open Data policy has remained the same as in 2016.
 - The Use of Open Data indicator has slightly increased, mainly because twice as many unique visitors visit the portal each month than the year before.
 - The Impact of Open Data has increased most significantly thanks to multiple economic studies being conducted to assess the impact of Open Data and thanks to an increase on both the social and the political impact indicators.





Print screen portal

Dataportaal van de Nederlandse overheid

Home Data Monitor Dataverzoeken Ondersteuning Over ons Contact

Bijeenkomst: vrijdag 30 juni

Gebuikersbijeenkomst data.overheid.nl

Vrijdag 30 juni

Actueel:

- Nieuwe Editie SODA-award van start! (13-06-2017)
- Nieuwe aansluiting: Amsterdam & RDW (15-05-2017)
- Benchmark Open Knowledge Foundation (09-05-2017)
- Adviesrapport Studiegroep Informatiesamenleving en Overheid (18-04-2017)
- Kosten-baten analyse Open Data (08-03-2017)
- Rapport Dataportfoliomanagement OCW (08-03-2017)
- Rapport Taskforce Publieke Verantwoording (28-02-2017)

Workshop DCAT & Metadata

Workshop METADATA DCAT 1.1 CKAN

Vrijdag 30 juni 11:30 – 13:30

Zoek datasets

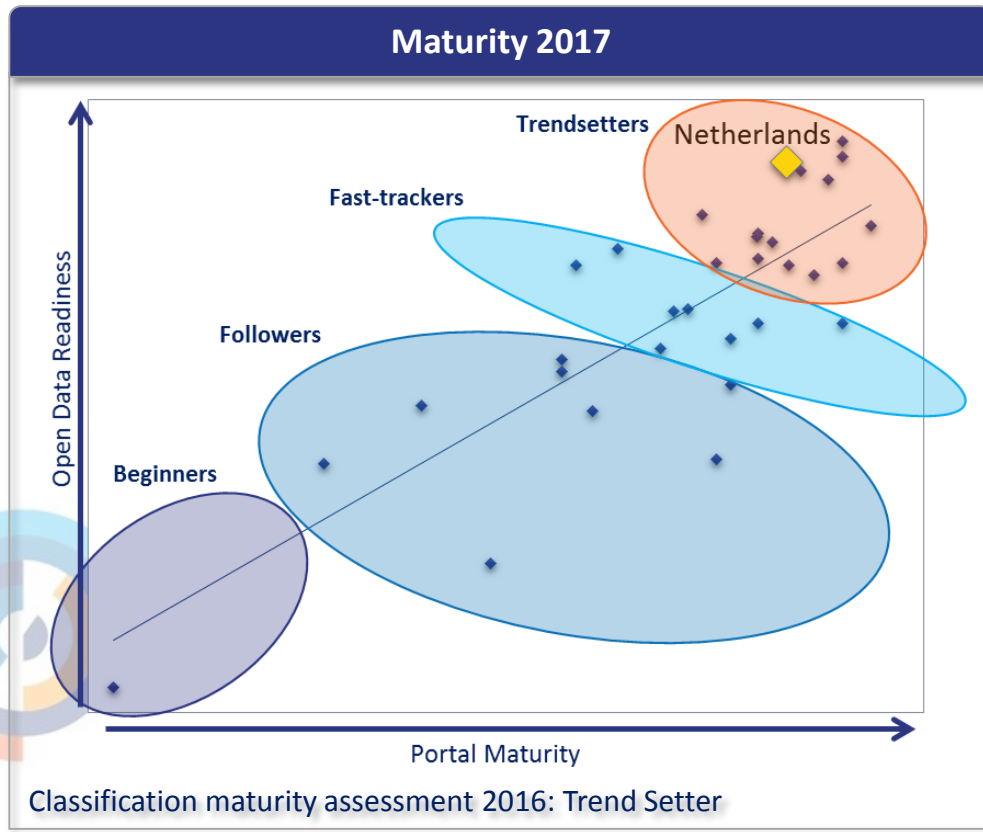
Totaal aantal datasets beschikbaar op data.overheid.nl: 10458
Laatst bijgewerkt op: 16-06-2017

Status: Beschikbaar: 10458 • Gepubliceerd: 20 • In onderzoek: 6
Kenmerken: Publiek beschikbaar: 10458 • High Value datasets: 41 • Aantal data-eigenaren: 131
Percentage links OK: 98.4% • Aantal databronnen: 27603 • Dubbele verwijzingen: 1393

Ga naar de datakalender [Meer aantallen en statistieken](#)

Blader in datasets op thema (thema's nog niet compleet)

BESTUUR 768	CULTUUR EN RECREATIE 422	ECONOMIE 933	FINANCIËN 87
HUISVESTING 74	INTERNATIONAAL 15	LANDBOUW 223	MIGRATIE EN INTEGRATIE 14
NATUUR EN MILIEU 1750	ONDERWIJS EN WETENSCHAP 157	OPENBARE ORDE EN VEILIGHEID 118	RECHT 20



Next steps

- Development of DCAT 1.1 NL and NL-gov application profiles
- Pilots with “high value datasets” and “datahubs” for a domain-based data broker approach

Upcoming events

- Dutch Open Data Portal user community meetings in September and December 2017