State-of-Play on open data - 2020

**OVERALL MATURITY LEVEL SEGMENTATION**

**Moldova**

**MATURITY LEVEL RATING**

- EU27 Average
- Moldova (MD)

**OVERALL MATURITY LEVEL SEGMENTATION**

- Beginners
- Followers
- Fast trackers
- Trend setters

**Policy**
- Moldova (MD): 64%
- EU27: 85%

**Portal**
- Moldova (MD): 71%
- EU27: 79%

**Impact**
- Moldova (MD): 37%
- EU27: 72%

**Quality**
- Moldova (MD): 61%
- EU27: 76%

**Overall**
- EU27: 78%
- Moldova (MD): 58%
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**Moldova**

**DIMENSION PERFORMANCE**

**Policy**

- **Policy Framework**: 80%
- **Governance**: 64%
- **Implementation**: 48%

**Impact**

- **Awareness**: 18%
- **Political**: 46%
- **Social**: 42%
- **Environmental**: 33%
- **Economic**: 49%

**Portal**

- **Portal features**: 65%
- **Portal usage**: 75%
- **Data provision**: 70%
- **Portal sustainability**: 79%

**Quality**

- **Monitoring and measures**: 73%
- **Currency and completeness**: 81%
- **DCAT-AP Compliance**: 70%

**EU27 Average**

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**Moldova**
ADDRESSING BARRIERS

Barriers in open data publication and re-use mentioned by Moldova are poor data quality, no data available from local public authorities, no designated authority for the ownership of the open data initiative, and no dedicated budget for open data.

Moldova has taken several steps to address these issues, such as social innovation events, bootcamps, establishing the data exchange platform for enhancing data quality and data availability, and advocacy activities.

OPEN DATA RE-USE

The national open data portal of Moldova provides a designated area for open data use cases to provide further insight and inspiration into how open data can be used to create services, applications, and products. Currently, the page shows 7 open data re-use cases.

An example of open data re-use in Moldova is GenderPulse, a web application about gender statistics. It is an interactive tool and allows users to easily understand gender-sensitive statistical data and topics related to these data, which are collected and produced by different state institutions and are kept in a centralized way by the National Bureau of Statistics. The application visualizes, for example, the share of women and men in ministerial positions and the employment rate of women and men over the years.

Another example of open data re-use is the Covid-19 open data dashboard. It visualizes the Covid-19 situation in Moldova and shows, for example, the number of cases and deaths filtered by gender, age, or region.

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