

69

ODIN SCORE



United States

National Statistics Office of United States
<https://fedstats.sites.usa.gov>

12 RANK
out of 18066 COVERAGE
subscore72 OPENNESS
subscore

SCORES BY MAJOR DATA CATEGORY

Social

Economic

Environmental

United States

67%

73%

67%

North America

69%

79%

68%

Global

36%

49%

33%

SUMMARY

United States ranks 12 in the Open Data Inventory 2017 with an overall score of 69%. The overall score is a combination of a data coverage subscore of 66% and a data openness subscore of 72%.

United States scores lower than the regional median across all three major data categories. Within the country, the highest levels of coverage and openness are on economic statistics and the lowest levels are on social statistics.

RECOMMENDATIONS

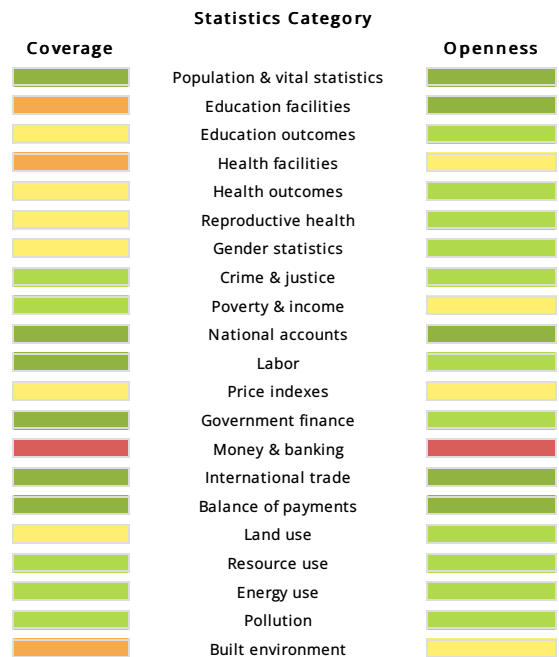
Coverage

- Collect and publish more historical data in environmental statistics.
- Collect and publish more data disaggregated at the first administrative level across all data categories.

Openness

- Publish more environmental metadata to accompany data to increase its usefulness.
- Make available download options for all data to allow users to customize data exports.

COVERAGE & OPENNESS



0% 100%

INDEX COMPARISONS

Open Data Inventory 2017

69%

Statistical Capacity Indicator 2017

Data not available

Open Data Barometer 2016

82%

Global Open Data Index 2016/2017

65%

MORE INFORMATION

National Strategy for the Development of Statistics (NSDS): No strategy.

General/Special Data Dissemination System (GDDS/SDDS): SDDS Plus Subscriber.

Open Government Partnership: Member since 2011.

Right to Information Law: Law exists; <http://www.rti-rating.org/wp-content/uploads/United-States-of-America.pdf>