63

ODIN SCORE

Mongolia

National Statistics Office of Mongolia
http://www.nso.mn

22 RANK out of 173	**62** COVERAGE subscore	**63** OPENNESS subscore

SCORES BY MAJOR DATA CATEGORY

	Social	Economic	Environmental
Mongolia	60%	66%	63%
Eastern Asia	45%	56%	50%
Global	38%	48%	33%

SUMMARY

Mongolia ranks 22 in the Open Data Inventory 2016 with an overall score of 63%. The overall score is a combination of a data coverage subscore of 62% and a data openness subscore of 63%.

Mongolia scores higher 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.
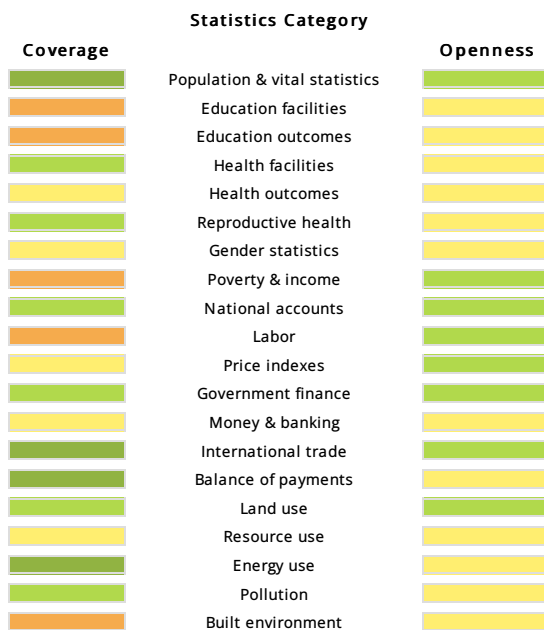
RECOMMENDATIONS

Coverage

- Collect and publish more data disaggregated at the first and second administrative level across all data categories.

Openness

- Create a clear and open terms of use policy, such as CC BY 4.0, for all websites publishing official statistics.
- Publish more environmental metadata to accompany data to increase its usefulness.

COVERAGE & OPENNESS

Statistics Category

Coverage	Statistics Category	Openness
	Population & vital statistics	
	Education facilities	
	Education outcomes	
	Health facilities	
	Health outcomes	
	Reproductive health	
	Gender statistics	
	Poverty & income	
	National accounts	
	Labor	
	Price indexes	
	Government finance	
	Money & banking	
	International trade	
	Balance of payments	
	Land use	
	Resource use	
	Energy use	
	Pollution	
	Built environment	

0% ▬▬▬▬▬ 100%

INDEX COMPARISONS

Open Data Inventory 2016	63%
Statistical Capacity Indicator 2016	82%
Open Data Barometer 2015	Data not available
Global Open Data Index 2015/2016	Data not available

MORE INFORMATION

National Strategy for the Development of Statistics (NSDS): Latest strategy covers the period 2011-2015.

General/Special Data Dissemination System (GDDS/SDDS): e-GDDS Participant.

Open Government Partnership: Member since 2013.

Right to Information Law: Available since 2011; http://bit.ly/MNGRTI

www.odin.opendatawatch.com   info@opendatawatch.com