ODB 4TH EDITION PRIMARY DATA CONTEXT IMPACT

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IDRC Grant/ Subvention du CRDI: 108347-001-Measuring the supply, use, and impact of open data
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<td>Even when 64 Deputy Commissioner’s Offices along with Upazila</td>
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<td>There is a</td>
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<td>There is a lively Open Data community in Minsk (1), based on the city</td>
</tr>
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</table>
Belarus

There is

Belgium

There is

Belgium

There is a

Belgium

The

Belgium

5 The right

Belgium

7 There are

Belgium

5 There is

Belgium

8 Open Data

Belgium

6 Overall,

Benin

0 No

Benin

5 Benin has

Benin

1 No

Benin

1 There are

Benin

0 No evidence could be found of government directly supporting a culture of innovation with open data through competitions, grants or other support actions.

Benin

0 Government open data initiatives at sub-national level are non-existent.

Bolivia

5 Bolivia has

Bolivia

1 Bolivia

Bolivia

3 There is a

Bolivia

6 Although

Bolivia

0 There is

Bolivia

0 There are

Bolivia

4 There are

Bosnia and Herzegovina

0 The

Bosnia and Herzegovina

1 There are

Bosnia and Herzegovina

0 According

Bosnia and Herzegovina

2 There is

Bosnia and Herzegovina

4 There are

Bosnia and Herzegovina

6 Bosnia

Bosnia and Herzegovina

5 Bosnia

Botswana

1 The

Botswana

2 The

Botswana

1 A

Botswana

1 The

Botswana

0 There is

Botswana

0 There is no evidence for local open data initiatives, either by cities or

Botswana

2 There is

Brazil

6 Brazil has

Brazil

3 Brazil

Brazil

7 Brazil

Brazil

6 Although

Brazil

4 There has

Brazil

6 There are

Brazil

6 There is

Bulgaria

6 The Open

Bulgaria

6 According
Bulgaria ODB.2013.C3
6 Issues

Bulgaria ODB.2013.C1
0 Such initiatives have been planned and are to be carried out. So far tl

Bulgaria ODB.2013.C5
4 The open

Bulgaria ODB.2013.C7
2 There are

Bulgaria ODB.2013.C9
4 On March

Burkina Faso ODB.2013.C1
7 In June

Burkina Faso ODB.2013.C3
5 The

Burkina Faso ODB.2013.C5
4 In August

Burkina Faso ODB.2013.C7
6 Research

Burkina Faso ODB.2013.C9
4 The

Burkina Faso ODB.2013.C1
3 The BODI

Burkina Faso ODB.2013.C3
0 No information on regional government producing data or having an

Cameroon ODB.2013.C1
0 There

Cameroon ODB.2013.C3
0 Through

Cameroon ODB.2013.C5
1 On the

Cameroon ODB.2013.C7
2 Hackatho

Cameroon ODB.2013.C9
1 Freedom

Cameroon ODB.2013.C1
2 There are

Cameroon ODB.2013.C3
3 The

Canada ODB.2013.C1
9 From April

Canada ODB.2013.C3
7 In

Canada ODB.2013.C5
10 In Canada,

Canada ODB.2013.C7
7 In the

Canada ODB.2013.C9
9 In 2011

Canada ODB.2013.C1
8 The

Canada ODB.2013.C3
7 There are

Chile ODB.2013.C1
7 Since

Chile ODB.2013.C3
6 There is

Chile ODB.2013.C5
8 Chile does

Chile ODB.2013.C7
5 It has

Chile ODB.2013.C9
3 There is

Chile ODB.2013.C1
3 While

Chile ODB.2013.C3
5 This year

China ODB.2013.C1
3 There is

China ODB.2013.C3
2 There is

China ODB.2013.C5
4 The

China ODB.2013.C7
8 According

China ODB.2013.C9
4 During the

China ODB.2013.C1
7 There are

China ODB.2013.C3
4 For web

Colombia ODB.2013.C1
8 Colombia

Colombia ODB.2013.C3
8 Colombia

Colombia ODB.2013.C5
7 Colombia

Colombia ODB.2013.C7
7 There is a

Colombia ODB.2013.C9
4 There are

Colombia ODB.2013.C1
4 There are

Colombia ODB.2013.C3
5 There are
There is no evidence of any city or regional governments running their own open data initiatives. Searches undertaken included data from the Caribbean Open Institute and ILDA open initiative for Latin America, unfortunately, they all yield no results.
In August, At this stage there seems to be none. All the mushrooming open data initiatives are run centrally by the government.
There are

“Even

The

From the

Germany

7 Germany

Germany

9 Germany

Germany

7 On the

Germany

8 Civil

Germany

5 On the

Germany

7 Regional

Germany

7 Specific

Ghana

4 Ghana’s

Ghana

8 Ghana’s

Ghana

3 The Right

Ghana

3 The

Ghana

1 There is

Ghana

3 In the past

Ghana

1 According

Greece

6 Apart

Greece

8 The

Greece

5 As Dr.

Greece

7 ODI -

Greece

4 The Law

Greece

8 According

Greece

5 Basic and

Guatemala

2 There is a

Guatemala

4 There is

Guatemala

3 Guatemala

Guatemala

5 Guatemala

Guatemala

0 There are not any local government implementing open data in Guat

Guatemala

1 There are

Guatemala

3 There are

Haiti

1 Scant

Haiti

1 According

Haiti

1 The

Haiti

0 A search

Haiti

1 From May

Haiti

0 Haiti’s

Haiti

3 Direct

Hungary

3 Hungary is

Hungary

5 The

Hungary

5 The right

Hungary

2 The

Hungary

3 Lechner

Hungary

1 The access

Hungary

4 Most of

Iceland

6 There are
In July 2016, there was one hackathon held by a private IT vendor but with participation from the Icelandic Tourism Board. This hackathon was part of a larger movement, similar to Hack for Sweden, Hack for Norway, etc., around GLAM data, which was provided by Nordic Innovation in late 2016. There are no records that regional governments are independently running open data initiatives.
The Open Data initiative originates from international organizations such as the UNDP or the World Bank. The government organizes round tables with businesses and government representatives to define the sets of required data.

Behind the scenes, the Open Data initiative originates from international organizations such as the UNDP or the World Bank. The government organizes round tables with businesses and government representatives to define the sets of required data.
Kosovo

There have been no initiatives at the local or national level.

Kyrgyzstan

There is a law on open data, but no city or regional activity has been detected.

Latvia

A citizen initiative has been identified.

Lebanon

The research did not find any support for the culture of innovation with open data through competitions, grants or other support actions.

Macedonia

There is no evidence of government involvement in supporting a culture of innovation with open data. Thorough internet search provides no results.

Malawi

There is no evidence of government involvement in supporting a culture of innovation with open data.

Malaysia

A law has been passed, but no regional or city-wide open data initiatives could be found through rigorous online research.

Mali

A law has been passed.
Mali ODB.2013.0 1 Laws
Mali ODB.2013.0 1 There are
Mali ODB.2013.0 1 Mali
Mali ODB.2013.0 0 There are no city or regional governments running their own open data initiatives.
Mali ODB.2013.0 2 There is
Mauritius ODB.2013.0 2 There is a
Mauritius ODB.2013.0 7 Mauritius
Mauritius ODB.2013.0 1 There
Mauritius ODB.2013.0 1 The World
Mauritius ODB.2013.0 3 Focused
Mauritius ODB.2013.0 0 The existing open data initiative of Mauritius is implemented at central government level, and there is no city or regional level open data initiatives of whatsoever. Therefore, no regional or local open government data initiatives could be found.
Mauritius ODB.2013.0 3 The
Mexico ODB.2013.0 8 Mexico
Mexico ODB.2013.0 8 Mexico
Mexico ODB.2013.0 8 There are
Mexico ODB.2013.0 7 There is
Mexico ODB.2013.0 8 The
Mexico ODB.2013.0 8 Mexico
Mexico ODB.2013.0 7 There are
Moldova ODB.2013.0 7 Republic
Moldova ODB.2013.0 7 According
Moldova ODB.2013.0 6 Moldova
Moldova ODB.2013.0 7 Open Data
Moldova ODB.2013.0 4 Moldovan
Moldova ODB.2013.0 3 Currently
Moldova ODB.2013.0 3 E-
Montenegro ODB.2013.0 0 There is
Montenegro ODB.2013.0 1 No grants,
Montenegro ODB.2013.0 6 The new
Montenegro ODB.2013.0 4 The
Montenegro ODB.2013.0 1 There is
Montenegro ODB.2013.0 2 The
Montenegro ODB.2013.0 2 Almost no
Morocco ODB.2013.0 4 Morocco
Morocco ODB.2013.0 6 Morocco
Morocco ODB.2013.0 4 On the
Morocco ODB.2013.0 3 Morocco
Morocco ODB.2013.0 1 Morocco
Morocco ODB.2013.0 1 The only
Morocco ODB.2013.0 3 Specific
Mozambique ODB.2013.0 1 Mozambique
Mozambique ODB.2013.0 3 Currently
Mozambique ODB.2013.0 3 An Access
Mozambique ODB.2013.0 0 There is
Mozambique ODB.2013.0 1 There is
Mozambique ODB.2013.0 0 There are no examples of city or regional governments running their on
Mozambique ODB.2013.0 3 Training
Myanmar

ODB.2013.C1

0 Myanmar

ODB.2013.C1

1 Myanmar

ODB.2013.C1

1 The right

ODB.2013.C1

2 The Open

ODB.2013.C1

0 For the research period (June 2015 to July 2016), no such support has been seen. The support previously on Census data related activities have not been carried forward.

Namibia

ODB.2013.C1

1 No trainings or similar activities have been conducted during the last year. Just some basic data related training could be found on fields such as statistics.

Nepal

ODB.2013.C1

3 Although Nepal got

ODB.2013.C1

6 Nepal's

ODB.2013.C1

2 After a

ODB.2013.C1

The

ODB.2013.C1

There are

ODB.2013.C1

Good

ODB.2013.C1

The dutch

ODB.2013.C1

7 The dutch

ODB.2013.C1

7 The access

ODB.2013.C1

9 The

ODB.2013.C1

9 The dutch

ODB.2013.C1

7 Local

ODB.2013.C1

8 Research

ODB.2013.C1

8 The Open

ODB.2013.C1

8 In New

ODB.2013.C1

8 58 out of

ODB.2013.C1

8 The New

ODB.2013.C1

6 General

ODB.2013.C1

6 Through

ODB.2013.C1

8 The

ODB.2013.C1

2 Nigeria's

ODB.2013.C1

3 Nigeria

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4 Nigeria

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4 The

ODB.2013.C1

1 The

ODB.2013.C1

2 The

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5 There is

ODB.2013.C1

7 The

ODB.2013.C1

9 Personlop

ODB.2013.C1

7 Freedom

ODB.2013.C1

4 The

ODB.2013.C1

3 The
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</table>

Within the Norway ODB, DIFI has 0 Pakistan. There is no open data initiative at the sub-national level. Without Pakistan, there is no open data initiative. There is no open data initiative in the city of Palestine. There is a training initiative in the ODTF. There are most of the initiatives in Panama. There are no initiatives in Paraguay. There are no initiatives in Peru. There is no open data initiative in the Philippines. There is a training initiative in Poland. There is a Ministry in Poland.
There is a Senegal ODB.2013.C8 0 The city of Senegal ODB.2013.C5 1 From the Senegal ODB.2013.C6 1 Senegal
Senegal ODB.2013.C7 1 The Senegal ODB.2013.C8 1 The
Senegal ODB.2013.C9 1 The

While Serbia ODB.2013.C4 3 Serbia has
Serbia ODB.2013.C5 8 Serbia has
Serbia ODB.2013.C6 4 There are
Serbia ODB.2013.C7 5 There
Serbia ODB.2013.C8 0 There is
Serbia ODB.2013.C9 3 There is

There is Sierra Leone ODB.2013.C4 2 On 15
Sierra Leone ODB.2013.C5 3 There is
Sierra Leone ODB.2013.C6 6 On 29
Sierra Leone ODB.2013.C7 3 Civil
Sierra Leone ODB.2013.C8 2 The
Sierra Leone ODB.2013.C9 0 No evidence could be found of city or subnational government initiat

A Singapore ODB.2013.C4 8 In July
Singapore ODB.2013.C5 5 Personal
Singapore ODB.2013.C6 0 Singapore
Singapore ODB.2013.C7 6 Tech
Singapore ODB.2013.C8 9 Under the
Singapore ODB.2013.C9 0 Due to its
Singapore ODB.2013.C10 6 With its

Slovakia ODB.2013.C4 7 Slovakia is
Slovakia ODB.2013.C5 8 Strong
Slovakia ODB.2013.C6 6 Right to
Slovakia ODB.2013.C7 7 There
Slovakia ODB.2013.C8 4 In October
Slovakia ODB.2013.C9 1 Some
Slovakia ODB.2013.C10 2 Data-

South Africa ODB.2013.C4 4 South
South Africa ODB.2013.C5 7 There is in
South Africa ODB.2013.C6 6 According
South Africa ODB.2013.C7 6 South
South Africa ODB.2013.C8 5 Both the
South Africa ODB.2013.C9 4 There is
South Africa ODB.2013.C10 5 The

Spain ODB.2013.C4 8 Spain
Spain ODB.2013.C5 9 The
Spain ODB.2013.C6 5 Law
Spain ODB.2013.C7 8 Datos.gob
Spain ODB.2013.C8 5 There
Spain ODB.2013.C9 9 Both at
There is no open data policy or strategy and no evidence that the government regards open data as a concern, there is also no evidence of civil society and ICT professionals engaging with government regarding open data.

There are no regional or city open data initiatives.
There are no examples of city or regional governments running their own open data initiatives yet.

In Tunisia, the city of Tunis has developed an Open Data platform within the TNIS programme. According to the Tunisian government, the platform was launched in 2005, to provide access to information for citizens, businesses, and public authorities.

In Turkey, after the publication of the Turkish Law on Freedom of Access to Information in 2004, Turkish authorities have been working to create an Open Data platform. In April 2013, the platform was launched to provide access to government data.

In the United Kingdom, since 2014, there have been significant efforts to improve access to government data. In April 2013, the UK government launched an Open Data platform to provide access to government data.
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Since there is no open data policy or strategy in the country and no c

There is no evidence of a concern for open data beyond statistical da

Thorough internet research provided no results on city or regional oç

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There is no open data initiative or policy in Zimbabwe, and no evidence that the government is engaging with civil society and IT professionals regarding open data. There is no evidence that government is concerned about open data at this stage, and therefore no examples of government support for open data innovation could be found through rigorous internet research. There are no open data initiatives on a regional level, nor are cities or towns running their own initiatives.

There is no policy of strategy concerning open data could be found and this is backed up by witnessing passive to non-existent participation of the Government on Open Data Initiative. No sources could be found here.
Costa Rica ODB.2015.1 Costa Rica
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Croatia ODB.2015.4 The
Croatia ODB.2015.3 While the
Czech Rep. ODB.2015.5 The Czech
Czech Rep. ODB.2015.6 Czech
Denmark ODB.2015.6 Danmark
Denmark ODB.2015.4 A
Dominican ODB.2015.1 The
Dominican ODB.2015.6 There is a
DR Congo ODB.2015.0 There is currently no open data policy or strategy in the DRC.
DR Congo ODB.2015.0 Data on
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Ecuador ODB.2015.2 There is a
Egypt ODB.2015.0 Apart
Egypt ODB.2015.0 Central
El Salvador ODB.2015.0 In the
El Salvador ODB.2015.0 There is
Estonia ODB.2015.3 Estonia
Estonia ODB.2015.5 Estonia
Ethiopia ODB.2015.2 The
Ethiopia ODB.2015.1 There are
Finland ODB.2015.5 The Open
Finland ODB.2015.7 Avoindata
France ODB.2015.8 The
France ODB.2015.8 There is
Georgia ODB.2015.1 As
Georgia ODB.2015.1 The open
Germany ODB.2015.5 On the
Germany ODB.2015.5 Germany
Ghana ODB.2015.1 There is
Ghana ODB.2015.2 Links to
Greece ODB.2015.7 There is a
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Guatemala ODB.2015.1 There is a
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Haiti ODB.2015.0 As noted
Haiti ODB.2015.0 Even
Hungary ODB.2015.2 Although
Hungary ODB.2015.1 Neither
Iceland ODB.2015.2 Central
Iceland ODB.2015.3 There are
India ODB.2015.0 The
India ODB.2015.0 In
Indonesia ODB.2015.2 There is
Indonesia ODB.2015.3 The
Ireland ODB.2015.6 Ireland
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Kazakhstan

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Kyrgyzstan

Latvia

Lebanon

Macedonia

Macedonia

Malawi

Malaysia

Mali

Mauritius

Mauritius

Mexico

Mexico

Moldova

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Montenegro

Montenegro

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Mozambique

Research did not find any consistent (open) data management and publication approach. In the areas where some... of interoperability are prescribed or followed, or any other of the recommendations listed in the Open Data Charter.

The research did not find any consistent (open) data management and publication approach. In the areas where some... of interoperability are prescribed or followed, or any other of the recommendations listed in the Open Data Charter.

The research did not find any consistent (open) data management and publication approach. In the areas where some... of interoperability are prescribed or followed, or any other of the recommendations listed in the Open Data Charter.
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Uruguay ODB.2015.  5 Uruguay
Venezuela ODB.2015.  0 Similar to
Venezuela ODB.2015.  1 There is
Vietnam ODB.2015.  1 There are
Vietnam ODB.2015.  1 The
Yemen ODB.2015.  0 There is
Yemen ODB.2015.  0 There is
Zambia ODB.2015.  0 There is
Zambia ODB.2015.  0 Since
Zimbabwe ODB.2015.

1 The

There is currently no data management or publication strategy in place.

Albania ODB.2013.

1 To a

Open Data

0 No evident impact recorded on environmental sustainability.

0 www.e-

0 No noticeable positive impact has been recorded.

Argentina ODB.2013.

2 There is

There has

2 There is

4 There are

0 There is

0 There is current impact on marginalised groups of citizens. Since

Australia ODB.2013.

3 There are

2 The

3 There are

3 Two or

5 The

6 Australia,

Austria ODB.2013.

3 Evaluation

4 There are

4 Open data

3 The is a

2 In-depth

6 A number

Bahrain ODB.2013.

2 The

0 The

0 Data

0 The

0 Available

0 Apart

Bangladesh ODB.2013.

0 The open

0 The a2i

0 One effort

0 There are

0 As the

1 There are

Belarus ODB.2013.

0 After asking civil activists and government officials no specific impact

0 The

0 There is

0 There is no evidence of better access to government services for mar

0 There is no evidence of impact. 80% of the labor force is employed b

1 OneSoil is

Belgium ODB.2013.

0 The

1 The

6 Several
Belgium ODB.2013.1 0 No
Belgium ODB.2013.1 1 The open
Belgium ODB.2013.1 0 No
Benin ODB.2013.1 0 With no strong Open Data Initiative, no impact on an increase in Government efficiency and effectiveness could be found.
Benin ODB.2013.1 0 With no strong Open Data Initiative, no impact on an increase in transparency and accountability could be found.
Benin ODB.2013.1 0 With no strong Open Data Initiative, no impact on environmental sustainability could be found.
Benin ODB.2013.1 0 With no strong Open Data Initiative, no impact on increasing the inclusion of marginalised groups in policy making and accessing government services could be found.
Benin ODB.2013.1 0 With no strong Open Data Initiative, no impact on the economy could be found.
Benin ODB.2013.1 0 There are no initiatives using open data on environmental sustainability in Benin, thus there is no evidence of impact in this area.
Bolivia ODB.2013.1 0 Despite
Bolivia ODB.2013.1 0 There are
Bolivia ODB.2013.1 1 There are
Bolivia ODB.2013.1 0 There are no initiatives using open data on environmental sustainability in Bolivia, thus there is no evidence of impact in this area.
Bosnia and Herzegovina ODB.2013.1 0 No relevant impact was found yet.
Bosnia and Herzegovina ODB.2013.1 0 No relevant impact was found yet.
Bosnia and Herzegovina ODB.2013.1 0 No relevant impact was found yet.
Bosnia and Herzegovina ODB.2013.1 0 No relevant impact was found yet.
Bosnia and Herzegovina ODB.2013.1 0 No relevant impact was found yet.
Bosnia and Herzegovina ODB.2013.1 0 There is no evident impact of open data on governmental efficiency or effectiveness.
Bosnia and Herzegovina ODB.2013.1 0 There is no evident impact of open data on transparency and accountability.
Bosnia and Herzegovina ODB.2013.1 0 There is no evidence that open data has had any impact on increasing the inclusion of marginalised groups in policy making and accessing government services.
Bosnia and Herzegovina ODB.2013.1 0 There is no evident impact on the economy.
Bosnia and Herzegovina ODB.2013.1 0 There is no evident impact after thorough online search.
Botswana ODB.2013.1 0 There is no evident impact of open data on governmental efficiency or effectiveness.
Botswana ODB.2013.1 0 There is no evident impact of open data on transparency and accountability.
Botswana ODB.2013.1 0 There is no evidence that open data has had any impact on increasing the inclusion of marginalised groups in policy making and accessing government services.
Botswana ODB.2013.1 0 There is no evident impact of open data on the economy.
Botswana ODB.2013.1 0 There is no evident impact after thorough online search.
Brazil ODB.2013.1 5 Despite
Brazil ODB.2013.1 5 Impact on
Brazil ODB.2013.1 1 There is
Brazil ODB.2013.1 2 There is
Brazil ODB.2013.1 1 There is
Brazil ODB.2013.1 2 There is
Botswana ODB.2013.1 0 In 2014
Bulgaria ODB.2013.1 1 Over the
Bulgaria ODB.2013.1 0 No noticeable impact has been made on marginalised groups so far.
Bulgaria ODB.2013.1 1 Formerly
Bulgaria ODB.2013.1 1 No
Bulgaria ODB.2013.1 0 No noticeable impact has been made on new businesses.
Burkina Faso ODB.2013.1 4 The
Burkina Faso ODB.2013.1 1 Even
Burkina Faso ODB.2013.1 0 No record of impact on environmental sustainability was found. Burk
Burkina Faso ODB.2013.1 1 No
Burkina Faso ODB.2013.1 0 There is no evidence of the impact of open data on the economy.
Burkina Faso ODB.2013.1 2 On the
Cameroon ODB.2013.1 1 It is reported that since the state budget is released in many formats
Cameroon ODB.2013.1 1 The civil
Thanks to some maps the management of environment protection has been improved. Some data is helping people to take into consideration marginalized people and remote areas, though those data are not yet computerized. The procedure of creation of small and medium size enterprise is well known now because it is available on-line but not strictly in an open data format. It is now possible within a very short time (72 hours) to create and enterprise.

There is no evidence of entrepreneurs using open data in their business ventures.

Despite some public agencies have released datasets, there is no further evidence of impact on Costa Rica's economy.

Although environmental data is available, no noticeable impact on environment has been observed during the period of study.

Evidence is no any impact of open data in respect of job creation, new business establishment and another type of economic impact.

Despite attempts to locate positive examples in the media, none were found. A search of Google News Czech Republic as well as a regular web search was performed as well (with set time constraints to the reporting period).

For clarifying whether open data has an impact on the economy, this question was forwarded to Startup Croatia, Ministry of IT and Innovation, and Croatian railways. There is no any impact of open data in respect of job creation, new business establishment and another type of economic impact.
There is no evidence that open data has had an impact on increasing government efficiency.

There is no evidence that open data has had a noticeable impact on increasing government transparency and accountability in the DRC.

There is no evidence that open data has had an impact on environmental sustainability in the country.

Due to the availability of data, there is no evidence that open data has had a positive impact on the economy.

Thorough internet research provided no examples of successful businesses built using open data.
There are FMI’s data open. 

Since the portal is very limited in terms of its usefulness, the use of open data is not considered to be very effective in terms of improving government efficiency in France.

Several initiatives are underway in Georgia to promote the use of open data, but there is no significant impact on the country’s environmental sustainability as yet.

In Greece, there is no credible evidence of open data having an impact on government efficiency and effectiveness.

There is no credible evidence of open data having an impact on government efficiency and effectiveness in Guatemala.

In Haiti, there is no significant use of open data, and its impact on government efficiency and effectiveness is not clear.

There is no significant use of open data in Ghana, and its impact on government efficiency and effectiveness is not clear.

In Greece, there is no significant use of open data, and its impact on government efficiency and effectiveness is not clear.

There is no credible evidence of open data having an impact on government efficiency and effectiveness in Guatemala.

In Haiti, there is no significant use of open data, and its impact on government efficiency and effectiveness is not clear.

There is no credible evidence of open data having an impact on government efficiency and effectiveness in Guatemala.
On a conference 11. November 2016 deputy director of the Financial Management Agency was asked if reporters were using open data to increase Transparency, most recently through opening access to the Panama files. But these data are not from government.

I have seen no indication of an impact on environmental sustainability. While individuals are using social media such as Facebook to create awareness about refugees that are sent out of the country, I cannot find any evidence that open data has had any effect in this regard.

There have not been any notable developments during the last year. The most prominent example yet is Datamarket which was launched last year, with 2 open job announcements (in Iceland) and about 5 more on the plan (Thorsteinn Yngvi Gudmundsson, Qlik).

There is no evidence of a noticeable impact of Open Data on increasing the inclusion of marginalised groups in policy making and accessing government services in India.

So far, there is no indication of an impact on increasing government efficiency and effectiveness, although with open and public data availability, governance is very likely to benefit.

The research did not find online any proof that open data had a noticeable impact on increasing government efficiency and effectiveness, although with open and public data availability, governance is very likely to benefit.

There is no evident impact could be found of any marginalized group using open data for policy making or accessing government services.
Ivory Coast ODB.2013.1 0 No evident impact of open data on economy.
Ivory Coast ODB.2013.1 0 No evident impact of open data in business ventures.
Jamaica ODB.2013.1 2 Jamaica
Jamaica ODB.2013.1 0 The
Jamaica ODB.2013.1 0 The open
Jamaica ODB.2013.1 2 The Open
Jamaica ODB.2013.1 3 An initial
Jamaica ODB.2013.1 3 An
Japan ODB.2013.1 5 There are
Japan ODB.2013.1 4 There are
Japan ODB.2013.1 5 There are
Japan ODB.2013.1 2 There are
Japan ODB.2013.1 3 1. In the
Japan ODB.2013.1 7 There are
Jordan ODB.2013.1 0 There is
Jordan ODB.2013.1 0 While no
Jordan ODB.2013.1 0 There is a
Jordan ODB.2013.1 0 The
Jordan ODB.2013.1 1 Economy.j
Jordan ODB.2013.1 1 There are
Kazakhstan ODB.2013.1 1 The
Kazakhstan ODB.2013.1 0 No evidence of such impact
Kazakhstan ODB.2013.1 0 No evidence of such impact
Kazakhstan ODB.2013.1 0 No evidence of such impact
Kazakhstan ODB.2013.1 0 Ostensibly
Kazakhstan ODB.2013.1 1 No
Kenya ODB.2013.1 4 One study
Kenya ODB.2013.1 3 An
Kenya ODB.2013.1 0 No
Kenya ODB.2013.1 3 A story in
Kenya ODB.2013.1 2 Open data
Kenya ODB.2013.1 4 There are
Korea ODB.2013.1 5 Zigbang
Korea ODB.2013.1 5 The
Korea ODB.2013.1 5 There are
Korea ODB.2013.1 2 Nursing
Korea ODB.2013.1 5 Some
Korea ODB.2013.1 7 The
Kosovo ODB.2013.1 0 No evident impact recorded on the government efficiency.
Kosovo ODB.2013.1 2 Publicatio
Kosovo ODB.2013.1 0 No evident impact recorded on environmental sustainability.
Kosovo ODB.2013.1 0 No evident impact recorded on increasing the inclusion of marginaliz
Kosovo ODB.2013.1 0 No evident impact recorded on the impact of open data on the econ
Kosovo ODB.2013.1 0 No record on entrepreneurs utilizing open data.
Kyrgyzstan ODB.2013.1 0 Nowadays open data has not notable impact on increasing governm
Kyrgyzstan ODB.2013.1 1 "Soros-
Kyrgyzstan ODB.2013.1 1 The
Kyrgyzstan

0 Open Data

0 Currently

No evidence was identified that open data had any impact on increasing government efficiency and effectiveness.

No evidence was identified that open data had any impact on transparency and accountability.

No evidence was identified that open data had any impact on environmental sustainability.

No evidence was identified that open data had any impact on increasing the inclusion of marginalised groups in policy making and accessing government services.

No evidence was identified that open data had any impact on the economy.

Latvia

0 Although Latvia lacks any open data sets (except the very few published by internet society affiliates), publicly available data is currently used in policy making and enabling access to government services.

The research did not find any noticeable impact for open data increasing government efficiency and effectiveness.

The research did not find any noticeable impact for open data increasing transparency and accountability in the country.

The research did not find any noticeable impact for open data on environmental sustainability in the country.

The research did not find any noticeable impact for open data increasing the inclusion of marginalised groups in policy making and accessing government services.

The research did not find any noticeable impact for open data on the economy.

Lebanon

Although Lebanon lacks any open data sets (except the very few published by internet society affiliates), publicly available data is currently used in policy making and enabling access to government services.

The research did not find any noticeable impact for open data increasing government efficiency and effectiveness.

The research did not find any noticeable impact for open data increasing transparency and accountability in the country.

The research did not find any noticeable impact for open data on environmental sustainability in the country.

The research did not find any noticeable impact for open data increasing the inclusion of marginalised groups in policy making and accessing government services.

The research did not find any noticeable impact for open data on the economy.

Macedonia

There is no evident impact of open data being used in policy making or enabling access to government services with the goal of enhancing the inclusion of marginalised groups.

As the case of Malaysia shows, the use of open data could lead to more inclusive and transparent government services.

Malawi

There is no evidence that open data has had a notable impact on increasing government efficiency.

There is no evidence that open data has had an impact on environmental sustainability.

Since the implementation of open data, there have been no cases of entrepreneurs successfully using open data to build new businesses.

Malaysia

There is no open data impact on economy to date. With Open Data, local entrepreneurs and businesses can derive trends and insights that can help them inform on innovative business solutions and models.

Mexico

This year a

The

Open Data

It has

This year a
Since there is no open data policy or strategy, there is no measurable impact on increased government efficiency or effectiveness.

Desk research and interviews show no evidence of noticeable impact that open data had on environmental sustainability in Montenegro.

The research did not find any impact on open data increasing the inclusion of marginalised groups in policy making and ... The data available on people with disabilities (ex. http://www.hcp.ma/downloads/) may lead to some impact in the future.

Desk research and interviews show no evidence of noticeable impact that open data had on entrepreneurs successfully using open data to build new businesses in Montenegro.

No impact was found on this field.

The newly formed environmental ministry have yet to start collection of environmental data, as no such publication has ... under YCDC for polution control, waste water disposal and hazardous waste disposal. (1). However no data is released.

There is no open data policy or strategy, there is no measurable positive impact of open data on the economy.

There are no reports/evidence on ways open data could have impacted the environment in Moldova. However, in the ... in general, remains to be weak, given low capacity level of public servants to work with this data in the first place.

No evidence of impact of open data on increasing the inclusion of marginalised groups in policy making and accessing government services.

No impact was found on this field.

There are no reports/evidence on ways open data could have impacted the economy in Montenegro.

There is no visible impact. The government has been unable to collect environmental data via open government data portals.

There is a complete lack of evidence of positive impact of open data on the economy.
There is no clear evidence of the impact of open data on the inclusion of marginalized groups in policy making.

There is no evidence of impact on governmental efficiency or effectiveness in Pakistan. The limited ecosystem of CSOs and the early-stage open data initiative constraint impact outcomes in Panama during the period of study.

There is no noticeable impact of open data on transparency and accountability in Panama. There are no data-oriented CSOs, technologists or journalists working with the limited open data available in the country to date.

There is no evidence of impact on environmental sustainability in Panama. Limited availability of open datasets and organizations working with open data constrain impact delivery in this area.

There is no noticeable impact on inclusion of marginalized groups in Panama. There is a limited number of datasets and an open data ecosystem, which leads to no further reuse of data for this purpose in the country.

There is no evidence linking open data and the effort to improve inclusion of marginalized groups. There is no evidence of impact on environmental sustainability.

At the current stage, it is still not possible to link open data and economic progress in Pakistan. There is no evidence of impact on environmental sustainability.

There is no evidence of impact on environmental sustainability in Pakistan. There is no evidence linking open data and the effort to improve inclusion of marginalized groups.

There is no evidence of impact on environmental sustainability. Limited availability of open datasets and organizations working with open data constrain impact delivery in this area.

There is no noticeable impact on inclusion of marginalized groups in Pakistan. There is a limited number of datasets and an open data ecosystem, which leads to no further reuse of data for this purpose in the country.

There is no evidence linking open data and economic progress in Pakistan. There is no evidence of impact on environmental sustainability.

There is no evidence linking open data and the effort to improve inclusion of marginalized groups. There is no evidence of impact on environmental sustainability.

There is no evidence linking open data and economic progress in Pakistan. There is no evidence of impact on environmental sustainability.

There is no evidence linking open data and the effort to improve inclusion of marginalized groups. There is no evidence of impact on environmental sustainability.

There is no evidence linking open data and economic progress in Pakistan. There is no evidence of impact on environmental sustainability.
There is...
Saint Lucia ODB.2013.

0 The

Saudi Arabia ODB.2013.

0 The fact

Saudi Arabia ODB.2013.

0 There is

Saudi Arabia ODB.2013.

0 Unfortunately, SA does not provide environmental data under any license at the time being. Data is limited to household related issues. This does not rule out increased environmental awareness based on other factors.

Saudi Arabia ODB.2013.

1 Providing

Saudi Arabia ODB.2013.

1 With the

Saudi Arabia ODB.2013.

1 Saudi

Senegal ODB.2013.

0 No impact could be found to demonstrate an increase in governance efficiency and effectiveness.

Senegal ODB.2013.

0 There is

Senegal ODB.2013.

0 There is no evidence that open data had a noticeable impact on environmental sustainability.

Senegal ODB.2013.

0 There is no evidence that open data had a noticeable impact on increasing the inclusion of marginalized groups in policy making and accessing government services.

Senegal ODB.2013.

0 There is no strong evidence to show that entrepreneurs are actively using open data in their business ventures.

Serbia ODB.2013.

0 Considerin

Serbia ODB.2013.

0 While

Serbia ODB.2013.

0 There

Serbia ODB.2013.

0 There is

Serbia ODB.2013.

0 No impact evident at all.

Serbia ODB.2013.

0 Given that very few datasets which could be used to assess government performance were released, there has been no noticeable impact on increasing transparency and accountability.

Sierra Leone ODB.2013.

0 There is no evidence of open data having an impact on the economy.

Sierra Leone ODB.2013.

0 There is no evidence of open data having lead to the development of new businesses.

Singapore ODB.2013.

3 The

Singapore ODB.2013.

1 Although

Singapore ODB.2013.

0 The

Singapore ODB.2013.

2 As a result

Singapore ODB.2013.

2 Open data

Singapore ODB.2013.

4 The open

Slovakia ODB.2013.

4 Newly

Slovakia ODB.2013.

3 In the

Slovakia ODB.2013.

0 While

Slovakia ODB.2013.

0 As of

Slovakia ODB.2013.

1 The

Slovakia ODB.2013.

3 There has

South Africa ODB.2013.

0 Despite

South Africa ODB.2013.

2 The South

South Africa ODB.2013.

2 South

South Africa ODB.2013.

0 Examples

South Africa ODB.2013.

0 No evidence could be found to support a causal link between the availability of open data and economic growth.

South Africa ODB.2013.

5 As is

Spain ODB.2013.

10 Spain

Spain ODB.2013.

2 The

Spain ODB.2013.

4 As in the

Spain ODB.2013.

1 The
Spain ODB.2013.1 2 As in the
Spain ODB.2013.1 8 The only
Swaziland ODB.2013.1 0 Since there is no open data policy or strategy and the environment is
Swaziland ODB.2013.1 0 Since there is no open data policy or strategy and the environment is
Swaziland ODB.2013.1 0 Since there is no open data policy or strategy and the environment is
Swaziland ODB.2013.1 0 Since there is no open data policy or strategy and the environment is
Swaziland ODB.2013.1 0 Since there is no open data policy or strategy and the environment is
Sweden ODB.2013.1 0 The
Sweden ODB.2013.1 3 government
Sweden ODB.2013.1 2 The open
Sweden ODB.2013.1 2 Sametinge
Sweden ODB.2013.1 1 PWC
Sweden ODB.2013.1 6 There are
Switzerland ODB.2013.1 2 Increasing
Switzerland ODB.2013.1 2 Similar to
Switzerland ODB.2013.1 2 Environment
Switzerland ODB.2013.1 1 Social
Switzerland ODB.2013.1 2 While
Switzerland ODB.2013.1 6 A number
Tajikistan ODB.2013.1 0 Nowadays
Tajikistan ODB.2013.1 0 Nowadays open data has not notable impact on increasing government
Tajikistan ODB.2013.1 1 The open
Tajikistan ODB.2013.1 0 It is impossible to allocate clearly marked a marginalised group that
Tajikistan ODB.2013.1 0 In the
Tajikistan ODB.2013.1 0 The Open
Tanzania ODB.2013.1 1 According
Tanzania ODB.2013.1 0 No evidence could be found on the impact of open data on environment
Tanzania ODB.2013.1 1 There is
Tanzania ODB.2013.1 2 GovLab
Tanzania ODB.2013.1 0 There is
Tanzania ODB.2013.1 0 There is
Thailand ODB.2013.1 1 All media
Thailand ODB.2013.1 0 No
Thailand ODB.2013.1 1 In area of Songkla and Pattani province has been using weather and environment
Thailand ODB.2013.1 0 Inclusion of marginalised groups in policy making is irrelevant - policy
Thailand ODB.2013.1 0 No
Thailand ODB.2013.1 2 Air4T
Togo ODB.2013.1 0 Togo has
Togo ODB.2013.1 0 Togo has
Togo ODB.2013.1 0 It is not clear that open data has had any impact on environmental sustainability
Togo ODB.2013.1 0 Open data has had no clear and noticeable impact on increasing the inclusion of marginalised groups in policy making.
Togo ODB.2013.1 0 There is thus far no clear positive impact on the economy that could be attributed to the use of open data.
Togo ODB.2013.1 0 No examples of entrepreneurs using open data to build new businesses.
Trinidad and Tobago ODB.2013.1 1 There is
Trinidad and Tobago ODB.2013.1 1 Creating
Trinidad and Tobago ODB.2013.1 0 The Draft
There is no noticeable, credible evidence on environmental sustainability. Also, there are no other data-related initiatives that may be having an impact on this area.

There is no evidence of open data having an impact on inclusion of marginalised groups or access to government services. Research initiative rather than taking fully benefits of the few datasets available (which are not part of any open data policy).

The public

There is no open data policy or strategy in the country and very few data available. Therefore no noticeable positive impact of open data on the economy.

Since there is no open data available, there are no examples of entrepreneurs using open data to build new businesses.
There is no legal framework for the right to information (or FOIA) in Bahrain. However, the presence of an open data portal can be considered as an indirect fulfillment of the right. Even when 64 Deputy Commissioner's Offices along with Upazila offices and Union Offices of Bangladesh have some online presence, there is no open data initiative running at the city or regional level.

In Minsk, there exists a lively Open Data community, based on the city's thriving tech ecosystem. The core group organizes monthly meetups, maintains a portal and a google group, collaborates with the local OpenStreetMap work group, participates in hackathons, and gives talks in tech events.
No evidence could be found of government directly supporting a culture of innovation with open data through competitions, grants or other support actions. Government open data initiatives at sub-national level are non-existent. There is no evidence for local open data initiatives, either by cities or regions.
here have been multiple events organized by NGOs with the participation of one or several government

open data initiative. Even the Open Data Burkina Faso does not contain data on the local authorities an
There is no evidence of any city or regional governments running their own open data initiatives. Searches undertaken included data portals run by the cities, media reports, the open data initiatives of international organizations such as Open Knowledge International, the Caribbean Open Institute, and ILDA's open initiative for Latin America, unfortunately, they all yield no results.
a initiatives are run centrally by the government.
There are not any local government implementing open data in Guatemala to date.
There was one hackathon in 2016, held by a private IT vendor but with participation from the Icelandic Tourist board that donated data. In addition, there is a plan to hold a
Behind the scenes the Open Data initiative originates from international organizations such as the UNDP or the World Bank. The government does endorse it and acts to pro...
The research did not find any support for the culture of innovation with open data through competitions, grants or other support actions. There is no evidence of government involvement in supporting a culture of innovation with open data. Thorough internet search provides no results. No regional or city-wide open data initiatives could be found through rigorous online research.
There are no city or regional governments running their own open data initiatives. The existing open data initiative of Mauritius is implemented at central government level, and there is no city or regional level open data initiatives of whatsoever. Therefore, no regional or local open government data initiatives could be found.
For the research period (June 2015 to July 2016), no such support have been seen. The support previously on Census data related activities have not been carried forward.

No trainings or similar activities have been conducted during the last year. Just some basic data related training could be found on fields such as statistics.
There is no city or regional governments initiatives in open data to date.
No evidence could be found of city or subnational government initiatives in Sierra Leone.
There is no open data policy or strategy and no evidence that the government regards open data as a concern, there is also no evidence of civil society and ICT professionals engaging with government regarding open data.
own open data initiatives yet.
lear indication of any concern for openness, given the lack of progress on the Access to Information bill, ta, no open data policy or strategy and no open data commitments. As such, no indication that the govè øen data initiatives.
There is no open data initiative or policy in Zimbabwe, and no evidence that the government is engaging with civil society and IT professionals regarding open data. At this stage, and therefore no examples of government support for open data innovation could be found through rigorous internet research.

There are no open data initiatives on a regional level, nor are cities or towns running their own initiatives.

There is no specific official open data policy or strategy in the country. Concerning e-Government initiatives, there is a project located at the Prime Minister office in partner...
The research did not find any consistent (open) data management and publication approach.

There is no open data policy or strategy in Malawi. Thorough internet search yields no results.

No evidence of a consistent (open) data management and publication approach could be found. In the areas where some progress exists (e.g. contracting, officials), no stand
Since there is no open data policy or strategy and no evident concern to make data open, there is also no evidence of a consistent data management and publication approach.
There is currently no data management or publication strategy in place in Zimbabwe. The National Statistics Agency (ZIMSTAT) uses quality control mechanisms and best practices, but the use of technical standards or the use of standardized release processes for the publication of datasets is lacking.

There is not current impact on marginalised groups of citizens. Since several municipalities and local governments are implementing their initiatives, open data may be having an impact on some specific/rural areas of the country, but there is not credible evidence of it yet.

After asking civil activists and government officials no specific impact was identified.

There is no evidence of better access to government services for marginalised groups, such as the elderly or disabled, who often are less technologically savvy. In the government, and new initiatives based on open data have a hard time doing business in the count...
With no strong Open Data Initiative, no impact on government efficiency and effectiveness could be found.

With no strong Open Data Initiative, no impact on transparency and accountability could be found.

With no strong Open Data Initiative, no impact on environmental sustainability could be found.

With no strong Open Data Initiative, no impact on increasing the inclusion of marginalised groups in policy making and accessing government services could be found.

With no strong Open Data Initiative, no business ventures using Open Data could be found.

There are no initiatives using open data on environmental sustainability in Bolivia, thus there is no evidence of impact in this area.

There is no evident impact of open data on governmental efficiency or effectiveness.

There is no evident impact of open data on transparency and accountability.

There is no evident impact of open data on environmental sustainability in Botswana. A thorough online search gives no results.

There is no evidence that open data has had any impact on increasing the inclusion of marginalised groups in policy making and accessing government services. Thorough or

Burkina Faso has not yet made data or statistics on the environment available. The Open Data portal does h:

...and on many media, people are more interested in public investments. But the information system is n
Thanks to some maps the management of environment protection has been improved. People and remote areas, though those data are not yet computerized, is helping people to take into consideration marginalized people and remote areas, though those data are not yet computerized, and also people's need for protection. The procedure of creation of small and medium size enterprise is well known now because it is available on-line (www.cfce.cm). There is a registration form on-line and related processes.

There is no evidence of entrepreneurs using open data in their business ventures. Open data in China yet as data released by all levels of government are either in non-machine-readable format or under non-open license. So no impact. The problem is that a large number of datasets are not in machine-readable format and under non-open license. The issue is the impact of open data on the economy is not well documented to reflect real outcome other than stories of using data.

Although environmental data is available, no noticeable impact on environment has been observed during the period of study. There is no noticeable evidence of impact on inclusion of marginalized groups in the country to date. Further evidence of impact on Costa Rica's economy.

The question was forwarded to Startup Croatia, Ministry of Economy, STARTUP Incubator Rijeka, Startup.hr for further information on open data impact on the economy.

A search of Google News Czech Republic article archives was performed, as well as search of Facebook pages and other social media platforms, but no positive examples were found. A regular web search was performed as well (with set time constraints to the reporting period).
There is no evidence that open data has had an impact on increasing government efficiency.
There is no evidence that open data has had a noticeable impact on increasing government transparency and accountability in the DRC.
There is no evidence that open data has had an impact on environmental sustainability in the country.

Thorough internet research provided no examples of successful businesses built using open data.

There is not evidence of open data having a credible impact on environmental issues to date. Searches on local newspapers or international sources have produced no results.
This question was forwarded to Transparency International Georgia, Institute for Development of Freedom of Information and Caucasus Environmental NGO Network. There is no any considerable example or initiative in this field.

As it stands open data impact in the country’s environmental sustainability is non-existent or yet to be felt.

ability is non-existent or yet to be felt.

rnment efficiency and effectiveness.
On a conference 11. November 2016 deputy director of the Financial Management Agency was asked if reporters were downloading what open financial data they are already aware of. I cannot find any evidence that open data have increased Transparency, most recently through opening access to the Panama files. But these data are not from government. I have seen no indication of an impact on environmental sustainability. While individuals are using social media such as Facebook to create awareness about refugees that are sent out of the country, I cannot find any evidence that open data have had any effect in this regard. There have not been any notable developments during the last year. The most prominent example yet is Datamarket which was acquired by the Data analytics vendor Qlik. I do not think there is evidence of a noticeable impact of Open Data on increasing the inclusion of marginalised groups in policy making and accessing government services in India.

Open Data seems to be nascent and as such no impact is being seen on government efficiency and effectiveness. The research did not find online any proof that open data had a noticeable impact on increasing government efficiency and effectiveness, although with open and public data availability, governance is very likely to benefit. The availability of demographic data (stats, education, health) should be ground for better planning, activism and service accessibility, although official or measurable evidence on government efficiency and effectiveness.

No open data on environment was found. No impact on environmental sustainability either. No evident impact could be found of any marginalized group using open data for policy making or accessing government services.
No evident impact recorded on increasing the inclusion of marginalized groups in policy making and accessing government services.

Nowadays open data has not notable impact on increasing government efficiency.
No evidence was identified that open data had any impact on increasing government efficiency and effectiveness.

No evidence was identified that open data had any impact on increasing transparency and accountability. An example could be the analysis of civil servants declarations by journalists based on publicly available (but not machine-readable) data.

No evidence was identified that open data had any impact on environmental sustainability. Ministry of Environmental Protection and Regional Development is responsible for the inclusion of marginalised groups in policy making and accessing government services.

No evidence was identified that open data had any impact on developing new business activity.

Although Lebanon lacks any open data sets (except the very few published by internet society affiliates), publicly available data (ex. budget) and service related data are likely sing transparency and accountability in the country.

No evidence was identified that open data had any impact on increasing the inclusion of marginalised groups in policy making and accessing government services.

No evidence was identified that open data had any impact on the economy.

No evidence was identified that open data had any impact on increasing the inclusion of marginalised groups in policy making and accessing government services.

The research did not find any noticeable impact for open data increasing government efficiency and effectiveness.

The research did not find any noticeable impact for open data increasing transparency and accountability in the country.

The research did not find any noticeable impact for open data on environmental sustainability in the country.

The research did not find any noticeable impact for open data increasing the inclusion of marginalised groups in policy making and accessing government services.

The research did not find any noticeable impact for open data on the economy.

No evidence was identified that open data had a noticeable impact on increasing government efficiency.

No evidence was identified that open data had an impact on environmental sustainability. No examples could be found after extensive internet research.

No evidence was identified that open data had a noticeable impact on increasing the inclusion of marginalised groups in policy making and accessing government services.

No evidence was identified that open data had a noticeable positive impact on the economy.

No evidence to show that entrepreneurs are using open data in their business ventures.

There is no evident impact of open data being used in policy making or enabling access to government services with the goal of enhancing the inclusion of marginalised groups.

Local entrepreneurs and businesses can derive trends and insights that can help them inform on innovative government efficiency and effectiveness.

Environmental sustainability in the country.

Decreasing the inclusion of marginalised groups in policy making and accessing government services.

Positive on the economy.

In their business ventures.

The socially excluded such as the disabled and old persons. Although there is an access to the datasets s
There are no reports/evidence on ways open data could have impacted the environment in Moldova. However, in the discussion with Lilia Curchi, Executive Director of the 

desk research and interviews show no evidence of noticeable impact that open data had on increasing government efficiency and effectiveness.

desk research and interviews show no evidence of noticeable impact that open data had on environmental sustainability in Montenegro.

desk research and interviews show no evidence of noticeable impact that open data had on entrepreneurs successfully using open data to build new businesses in Montenegro.

Since data is being published on the portal, there may be some impact even if not measured or documented. Nevertheless, the research did not find any impact on increasing government efficiency and effectiveness thanks to open data.

The research did not find any impact on open data increasing the inclusion of marginalised groups in policy making and accessing government service. The data available on people with disabilities (ex. http://www.hcp.ma/downloads/) may lead to some impact in the future.

The research did not find entrepreneurs successfully using open data to build new businesses in the country during the research period, although mobile apps and other data: impact on increased government efficiency or effectiveness.

impact of open data on environmental sustainability in Mozambique.

positive impact of open data on the economy.

positive impact of open data on the economy. Rigorous internet research yielded no examples.

of environmental data, as no such publication has been made. However EIA certificates are required for marginalised groups in policy making and accessing government services

offer various civic services. But no business as of yet has had access to open data to build businesses on:

environmental sustainability. There are in theory open data sets from Meteorology and Oceanology, but the inclusion of marginalised groups in policy making and accessing government services. Rigorous online search provides no results.

new businesses could be found through rigorous online search.

the data on crucial public health issues such as air pollution.
There is no clear evidence of the impact of open data on the inclusion of marginalized groups in policy making.

There is no evidence of impact on government efficiency or effectiveness.

There is no evidence of impact on increasing transparency and accountability in the country.

There is no evidence linking open data and the effort to improve inclusion of marginalized groups.

At the current stage, it is still not possible to link open data and economic progress in the country.

With limited availability of open data, there is no evidence that business community is starting a new business using open data as the key resource.

The Central Bureau of Statistics (PCBS) publishes data to the public. Such data is used by government ministries, ports are published, and also tenders and public service vacancies are advertised, enable auditing bureau

availability of data on marginalized or disadvantaged groups helps in planning for services and policies. F
ommy is based on intentional assistance which is based on local needs assessment (ex. PCBS data). The sa

and effectiveness. The limited ecosystem of CSOs and innovation opportunities, added to an early-stage
ountability. There are no data-oriented CSOs, technologists or journalists working with the limited open i
ama. Limited availability of open datasets and organisations working with open data constraint impact Panama. There is a limited number of datasets and open data ecosystem, which leads to no further reus

ontmental sustainability to date.
Public sector bodies change their approach to collected or produced data. Step by step they notice potential for re-use and start to publish data in open format enabling data. Step by step they notice potential for re-use and start to publish data in open format enabling government efficiency and effectiveness.
Unfortunately, SA does not provide environmental data under any license at the time being. Data is limited to household related issues. This does not rule out increased environmental awareness based on other factors. No impact could be found to demonstrate an increase in government efficiency and effectiveness. There is no evidence that open data had a noticeable impact on environmental sustainability in the country. There is no evidence that open data had a noticeable impact on increasing the inclusion of marginalised groups in policy making and accessing government services. There is no evidence that open data had a noticeable positive impact on the economy. There is no strong evidence to show that entrepreneurs are actively using open data in their business ventures.

Given that very few datasets which could be used to assess government performance were released, there has been no noticeable impact on increasing transparency and accountability. There is no evidence of open data having an impact on the economy of Sierra Leone. There is no evidence of open data having lead to the development of new businesses in Sierra Leone. No evidence could be found to support a causal link between the availability of open data and economic growth.
Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having an impact on increasing government efficiency and effectiveness.

Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having an impact on increasing transparency and accountability.

Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having an impact on increasing environmental sustainability.

Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having a positive impact on the economy.

Since there is no open data policy or strategy and the environment is restricted, there is no evidence of entrepreneurs using open data to build new businesses.

It is impossible to allocate clearly marked a marginalised group that would somehow inclusion the decision on the basis of open data solutions. data can not be found. Open

environment measuring Open Data for disaster prevention such storm and coast erosion on mapping pl: makes is currently not open to political groups. No evidence found of specific use of open data by mar

stability in the country.

inclusion of marginalised groups in policy-making and accessing government services.

be directly linked to open data.

ses could be found yet.
There is no noticeable, credible evidence on environmental sustainability. Also, there are no other data-related initiatives that may be having an impact on this area.

Marginalised groups or access to government services in any form. Also, civil society organisations, traditi

able, there is no evidence of any impact on government efficiency and effectiveness.

Transparency in Zambia, given the fact that there is no open data policy or strategy, very few data isavailable

Sustainability, given the fact that there is no open data policy or strategy in the country and very few data

data available, there is no noticeable impact of open data on inclusivity.

Data available. Therefore no noticeable positive impact of open data on the economy.

Data available. Thus, little to no available open data for entrepreneurs to use, apart from statistical data. asureable impact could be found.

ry of media censorship, there is no evidence of open data having any impact at all on increasing transpa
to increase environmental sustainability.

measurable impact on inclusivity.

omy, since there is no open data available from the government.

entrepreneurs using open data to build new businesses
There is no legal framework for the right to information (or FOIA) in Bahrain. However, the presence of an open data portal can be considered as an indirect fulfillment of information request.

Even when 64 Deputy Commissioner's Offices along with Upazila offices and Union Offices of Bangladesh have some online presence, there is no open data initiative running for at the city or regional level.

There is a lively Open Data community in Minsk (1), based on the city’s thriving tech ecosystem. The core group organizes events, develops open data apps and collects datasets, cooperates with the local OpenStreetMap work.
Such initiatives have been planned and are to be carried out. So far there have been multiple events organized by NGOs with the participation of one or several government representatives. No information on regional government producing data or having an open data initiative. Even the Open Data Burkina Faso platform does not list any government representatives and neither list any of the local authorities as one of the organizations it is working with.
data portal, the Caribbean Open Institute and ILDA open Initiative for Latin America, unfortunately, they
There was one hackathon in 2016, held by a private IT vendor but with participation from the Icelandic Tourist board that ... to Hack for Sweden, Hack for Norway etc., around GLAM data, in late 2016 with a pri
Behind the scenes, the Open Data initiative originates from international organizations such as the UNDP or the World ... The government organizes round tables with businesses and government representatives to define the sets of required data.

Promote public usage of the newly released data sets. However, there is no grassroots Open Data community.
The existing open data initiative of Mauritius is implemented at central government level, and there is no city or regional level open data initiatives of whatsoever. Therefore, no regional or local open government data initiatives could be found.
Since there is no open data policy or strategy and no evidence that the government regards open data as a concern, there is also no evidence of civil society and ICT professionals engaging with government regarding open data.
there is also no indication that the government is engaging with civil society and ICT professionals regarding the open data. Rigorous online search did not reveal any evidence of government support for open data innovation.
There is no evidence that government is concerned about open data at this stage, and therefore no examples of government support for open data innovation could be found through rigorous internet research.

No policy of strategy concerning open data could be found and this is backed up by witnessing passive to non-existent participation of the Government on Open Data Initiative. No sources could be found here.

There is no specific official open data policy or strategy in the country. Concerning e-Government initiatives, there is ... project and is expected to include a section concerning open data movement, but no advances are known so far.

ve. No sources could be found here.

ship with KOICA to design the national e-government master plan. The nation computer strategy maste
No evidence of a consistent (open) data management and publication approach could be found. In the areas where some standards of interoperability are prescribed or followed, or any other of the recommendations listed in the Open Data Charter.
Since there is no open data policy or strategy and no evident concern to make data open, there is also no evidence of a consistent data management and publication approach.
There is currently no data management or publication strategy in place in Zimbabwe. The National Statistics Agency has policies and practices in data production and dissemination. However, as it stands the use of technical standards or the use of standardized release process for the publication of datasets is lacking.

There is not current impact on marginalised groups of citizens. Since several municipalities and local governments are not actively consuming or using open data, it is difficult to assess the impact of open data on equitable outcomes. Nevertheless, there are indications that some specific or rural areas of the country are benefiting from the use of open data, but there is not credible evidence of it yet.

80% of the labor force is employed by the government, and new initiatives based on open data have a hard time doing business in the country.
There is no evidence that open data has had any impact on increasing the inclusion of marginalised groups in policy making and accessing government services. Thorough online research yields no further results.

No record of impact on environmental sustainability was found. Burkina Faso has not yet made data or statistics on the environment available. The Open Data portal does have a water and environment theme but no data is published under it.

It is reported that since the state budget is released in many formats and on many media, people are more interested in it. In addition, where data on the environment is made available through the portal, the management of healthcare and environment protection has been improved, but impact has not been measured yet.

Online research yields no further results.

There is a water and environment theme but no data is published under it.

Not entirely computerized so it is not possible to have the feedback on time. Also, thanks to some maps t
The procedure of creation of small and medium size enterprise is well known now because it is available online. It is now possible within a very short time (72 hours) to create an enterprise.

No open data in China yet as data released by all levels of government are either in non-machine-readable format or under some rights. Available data, the issue is the impact are not well documented to reflect real outcome other than stories of using data.

For clarifying whether open data has an impact on the economy, this question was forwarded to Startup Croatia, Ministry of public services and the issue is that there is no any impact of open data in respect of job creation, new business establishment and another type of economic impact.

Despite attempts to locate positive examples in the media, none were found. A search of Google News Czech Republic posts. In addition, a regular web search was performed as well (with set time constraints to the reporting period).

Group which a group of journalists targets to boost entrepreneurship in the IT field and many other sta

acebook public posts, as well as group posts and other accessible posts. In addition, a regular web searcl
There is not evidence of open data having a credible impact on environmental issues to date. Searches on local newspapers or international sources have produced no results.
There is no any considerable example or initiative in this field.
On a conference on 11. November 2016 deputy director of the Financial Management Agency was asked if reporters were required to increase transparency, most recently through opening access to the Panama files. But these data are not from government.

While individuals are using social media such as Facebook to create awareness about refugees that are sent out of the country, I cannot find any evidence that open data has had any effect in this regard. Nevertheless, the company still works with open data, and are integrating data into a data layer that is employed, with 2 open job announcements (in Iceland) and about 5 more on the plan (Thorsteinn Yngvi Gudmundsson, Qlik).

The research did not find online any proof that open data had a noticeable impact on increasing government efficiency and effectiveness, although with open and public data availability, governance is very likely to benefit.

A availability, governance is very likely to benefit.

Once may be missing. The research did not find online any proof that open data had a noticeable impact.
No evidence was identified that open data had any impact on increasing transparency and accountability. An example could be the analysis of civil servants declarations by journalists based on publicly available (but not machine-readable) data.

Policy planning and some of the environment data is publicly available. There have not been any research activities or reports on impacts of open data specifically. There is likely to have minimum impact even if not measurable or reported. Nevertheless, the research did not find any noticeable impact for open data increasing government efficiency and effectiveness.

There is no evident impact of open data being used in policy making or enabling access to government services with the goal of enhancing the inclusion of marginalised groups.

There is no open data impact on economy to date. With Open Data, local entrepreneurs and businesses can derive trends and insights that can help them inform on innovative business solutions and models.

Marginalized groups in Mauritius can be categorized as the poor and the socially excluded such as the disabled and old individuals. Such as health, trade and safety from Statistics Mauritius, these groups do not seem to be included in policy planning.
There are no reports/evidence on ways open data could have impacted the environment in Moldova. However, in the government's approach, the capacity of public servants to work with this data remains weak, given the low capacity level. Desk research and interviews show no evidence of noticeable impact that open data had on increasing the inclusion of marginalised groups in policy making and accessing government services.

Desk research and interviews show no evidence of noticeable impact that open data had on entrepreneurs successfully using open data to build new businesses in Montenegro. Since data is being published on the portal, there may be some impact even if not measured or documented. Nevertheless, the research did not find any impact on increasing government efficiency and effectiveness thanks to open data.

The research did not find any impact on open data increasing the inclusion of marginalised groups in policy making and accessing government services. The data available on people with disabilities (ex. http://www.hcp.ma/downloads/) may lead to some impact in the future. a driven services are likely using open data like GIS and stats for business purposes (usually not publicize for any major project. There are 22 departments under YCDC for pollution control, waste water disposal as there are no open data activities as studied in the context questions.

It neither website is fully functional and the information is inaccessible. Further rigorous internet search provides no further results.
There is no government produced open data in Palestine, but the Central Bureau of Statistics (PCBS) publishes data to the public. Weather forecast data is utilized for agricultural advisory and institutional operations.

The fact that data on the national budget is available and expense reports are published, and also tenders and public procurement data, shows that access to information is not limited. However, the Palestinian Legislative Council in frozen status and lack of open data on many levels limit the extent of success.

While accessible government services are limited for all people, the availability of data on marginalized or vulnerable groups to apply (or to keep a certain quota as in local councils). PCBS data is not licensed as open data, though.

There are no documented assessments, but a major part of the economy is based on intentional assistance which is based on local needs assessment (ex. PCBS data). The same goes for investments and exports/imports or market segmentation.

There is no impact of open data on increasing government efficiency and effectiveness. The limited ecosystem of CSOs and technologists working on open data is insufficient. The added constraint added to an early-stage open data initiative constraint impact outcomes in Panama during the period of study.

There is no noticeable impact of open data on transparency and accountability. There are no data-oriented CSOs, technologists or journalists working with the limited open data available in the country to date.

There is no evidence of impact on environmental sustainability in Panama. Limited availability of open datasets and organisations working with open data constraint impact delivery in this area.

There is no noticeable impact on inclusion of marginalised groups in Panama. There is a limited number of datasets and open data ecosystem, which leads to no further reuse of data for this purposes in the country.
re-use data by third parties. It also support using public resources by administration itself. For example
Unfortunately, SA does not provide environmental data under any license at the time being. Data is limited to household related issues. This does not rule out increased environmental awareness based on other factors.

Given that very few datasets which could be used to assess government performance were released, there has been no noticeable impact on increasing transparency and accountability.
Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having an impact on increasing government efficiency and effectiveness.

Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having an impact on increasing transparency and accountability.

Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having an impact on increasing environmental sustainability.

Since there is no open data policy or strategy and the environment is restricted, there is no evidence of open data having an impact on increasing the inclusion of marginalised groups.

It is impossible to allocate clearly marked a marginalised group that would somehow inclusion the decision on the basis ... and skills to work with data effectively. The country has not conducted such studies. There is no data on this question.

No evidence could be found on the impact of open data on environmental sustainability. In fact, there appears to be a ... of water -- access points, boreholes, kiosks, etc. -- rather than issues such as water quality, dam levels, etc.)

In area of Songkla and Pattani province has been using weather and environment measuring Open Data for disaster ... and provided the data and information to community and decision makers for disaster prevention planning.

Inclusion of marginalised groups in policy making is irrelevant - policy making is currently not open to political groups. No evidence found of specific use of open data by marginalised groups (ethnic, income) to further their agendas.

Data is not considered as having a high impact on the inclusion of marginalized groups in any country. P

For example, while Dar es Salaam is listed on the C40 website, there is no data available for any of the el

platform at http://www.pbwatch.net/ and provided the data and information to community and decision ginalised groups (ethnic, income) to further their agendas.
ionally representatives of marginalised groups in society, are currently advocating for an open data initio:

There is no noticeable impact of open data on transparency and accountability in Zambia, given the fact that there is no open data policy or strategy, very few data is available and the Access to Information Bill has repeatedly been pushed back.

There is also no evidence of the use of open statistical data from the CSO to increase environmental sustainability. A thorough internet search yielded no examples of entrepreneurs using open data to build new businesses or increase transparency and accountability.
There is a lively Open Data community in Minsk (1), based on the city's thriving tech ecosystem. The core group organizes events, contributes to the city's geospatial dataset, cooperates with the local OpenStreetMap work group, participates in hackathons and gives talks in tech events.
No evidence of city and regional governments running their own open data initiatives. Searches undertaken included data ... the Caribbean Open Institute and ILDA open Initiative for Latin America, unfortunately, they all yield no results.
ce provided by Nordic Innovation.
Behind the scenes the Open Data initiative originates from international organizations such as the UNDP or the World ... The government organises round tables with businesses and government representatives to define the sets of required data.

ity or Civic-Tech ecosystem, taking into consideration that the IT industry is underdeveloped in Kazakhs...
Since there is no open data policy or strategy in the country and no clear indication of any concern for openness, given there is also no indication that the government is engaging with civil society and ICT professionals regarding open data.

There is no evidence of a concern for open data beyond statistical data, no open data policy or strategy and no open data... that the government is supporting a culture of innovation of open data could be found through rigorous online search.
There is no specific official open data policy or strategy in the country. Concerning e-Government initiatives, there is a plan project by the Minister of Finances which will work in collaboration with the e-government project and is expected to include a section concerning open data movement, but no advances are known so far.
No evidence of a consistent (open) data management and publication approach could be found. In the areas where some ... of interoperability are prescribed or followed, or any other of the recommendations listed in the Open Data Charter.
There is currently no data management or publication strategy in place in Zimbabwe. The National Statistics Agency ... the use of technical standards or the use of standardized release process for the publication of datasets is lacking.
It is reported that since the state budget is released in many formats and on many media, people are more interested in ... maps the management of healthcare and environment protection has been improved, but impact has not been measured yet.
The procedure of creation of small and medium size enterprise is well known now because it is available on-line. It is now possible within a very short time (72 hours) to create an enterprise.

No open data in China yet as data released by all levels of government are either in non-machine-readable format or under non-open data, the issue is the impact are not well documented to reflect real outcome other than stories of using data.

For clarifying whether open data has an impact on the economy, this question was forwarded to Startup Croatia, Ministry of Development. There is no any impact of open data in respect of job creation, new business establishment and another type of economic impact. Despite attempts to locate positive examples in the media, none were found. A search of Google News Czech Republic was performed as well (with set time constraints to the reporting period).

The holders of ICT, activists, and NGOs. The people that they had asked either did not answer the question.
On a conference 11. November 2016 deputy director of the Financial Management Agency was asked if reporters were ... increase Transparency, most recently through opening access to the Panama files. But these data are not from government.

There have not been any notable developments during the last year. The most prominent example yet is Datamarket which was ... employed, with 2 open job announcements (in Iceland) and about 5 more on the plan (Thorsteinn Yngvi Gudmundsson, Qlik).

The availability of demographical data (stats, education, health) should be ground for better planning, activism and ... noticeable impact on increasing the inclusion of marginalised groups in policy making and accessing government services.

or time to crunch data and look for interesting outcomes. External parties have, however, done much to

available as a service to the users of Qlik software. There are currently 13 people employed, with 2 open

on increasing the inclusion of marginalised groups in policy making and accessing government services.
No evidence was identified that open data had any impact on environmental sustainability. Ministry of Environmental Protection in Lebanon gathered data that is publicly available. There have not been any research activities or reports on impacts of open data specifically.

Although Lebanon lacks any open data sets (except the very few published by internet society affiliates), publicly available data is not lacking. The research did not find any noticeable impact for open data increasing government efficiency and effectiveness.

Marginalized groups in Mauritius can be categorized as the poor and the socially excluded such as the disabled and old. Policy making through open data and yet to be translated into meaningful and tangible impacts such as the...
the issue of open data in environment sector is at a very nascent phase with very few experts in the co

and hazardous waste disposal. (1). However no data is released.

provides no results.
There is no government produced open data in Palestine, but the Central Bureau of Statistics (PCBS) publishes data to the public if not documented. For example, weather forecast data is utilized for agricultural advisory and institutional operations. The fact that data on the national budget is available and expense reports are published, and also tenders and public tenders are published, and the Palestinian Legislative Council in frozen status and lack of open data on many levels limit the extent of success.

While accessible government services are limited for all people, the availability of data on marginalized or vulnerable communities (NGOs, Israeli institutions, regional or international) is there in theory even if not documented. For example, government institutions are asked to encourage marginalized groups to apply (or to keep a certain number of positions open) for various programs and initiatives.
, at local level Gdansk has seen fewer FOIA request after publishing answers online. However, not further
Participation of socially marginalized groups is limited due to a lack of culture and skills to work with data.

Environmental indicators: http://www.c40.org/cities/dar-es-salaam (C40 is a network of the world’s r...
There is no evidence of open data having an impact on inclusion of marginalised groups or access to government services. It is possible that this is due to the focus on initiatives rather than taking fully benefits of the few datasets available (which are not part of any open data initiative). There is also no evidence of the use of open statistical data from the CSO to increase environmental sustainability.

There is no open data policy or strategy in the country and very few data available. Thus, little to no available open data. A thorough internet search yielded no examples of entrepreneurs using open data to build new businesses.
Behind the scenes the Open Data initiative originates from international organizations such as the UNDP or the World ... The government organises round tables with businesses and government representatives to define the sets of required data.
There is no specific official open data policy or strategy in the country. Concerning e-Government initiatives, there is a government project and is expected to include a section concerning open data movement, but no advances are known so far.
It is reported that since the state budget is released in many formats and on many media, people are more interested in ... maps the management of healthcare and environment protection has been improved, but impact has not been measured yet.
For clarifying whether open data has an impact on the economy, this question was forwarded to Startup Croatia, Ministry ... is no any impact of open data in respect of job creation, new business establishment and another type of economic impact.
increase Transparency, most recently through opening access to the Panama files. But these data are not from government.

job announcements (in Iceland) and about 5 more on the plan (Thorsteinn Yngvi Gudmundsson, Qlik)
Marginalized groups in Mauritius can be categorized as the poor and the socially excluded such as the disabled and old... and tangible impacts such as the inclusion of marginalized groups in policy making and accessing government services.
There are no reports/evidence on ways open data could have impacted the environment in Moldova. However, in the perspective of the future, systems and structures need to be put in place, and capacity to work with this kind of data, in general, remains to be weak, given low capacity level of public servants to work with this data in the first place. Entry using the data to analyze air pollution, connection with health/diseases, or something similar. Envi
There is no government produced open data in Palestine, but the Central Bureau of Statistics (PCBS) publishes data to the ... if not documented. For example, weather forecast data is utilized for agricultural advisory and institutional operations.

While accessible government services are limited for all people, the availability of data on marginalized or ... groups to apply (or to keep a certain quota as in local councils). PCBS data is not licensed as open data, though.

Example, weather forecast data is utilized for agricultural advisory and institutional operations.

In quota as in local councils). PCBS data is not licensed as open data, though.
Public sector bodies change their approach to collected or produced data. Step by step they notice potential for re-use of data, which can be facilitated by simplifying the process of making data available to the public under the Freedom of Information Act (FOIA) request after publishing answers online. However, not further impact on government efficiency is noticeable yet.
effectively. The country has not conducted such studies. There is no data on this question.

negacities committed to addressing climate change. C40 supports cities to collaborate effectively, share
There is no evidence of open data having an impact on inclusion of marginalised groups or access to government services. Therefore, it is important to move beyond a funding initiative rather than taking fully benefits of the few datasets available (which are not part of any open data policy).
Behind the scenes the Open Data initiative originates from international organizations such as the UNDP or the World ... The government organises round tables with businesses and government representatives to define the sets of required data.
To clarify whether open data has an impact on the economy, this question was forwarded to Startup Croatia, Ministry of... is no any impact of open data in respect of job creation, new business establishment and another type of economic...
On a conference 11. November 2016 deputy director of the Financial Management Agency was asked if reporters were ... increase Transparency, most recently through opening access to the Panama files. But these data are not from government.

not from government.
There are no reports/evidence on ways open data could have impacted the environment in Moldova. However, in the environment data in general, remains to be weak, given low capacity level of public servants to work with ti
knowledge and drive meaningful, measurable and sustainable action on climate change.) No data on er
round tables with businesses and government representatives to define the sets of required data.
For clarifying whether open data has an impact on the economy, this question was forwarded to Startup Croatia, Ministry ... is no any impact of open data in respect of job creation, new business establishment and another type of economic impact.
There are no reports/evidence on ways open data could have impacted the environment in Moldova. However, in the public administration sector, data organization in general, remains to be weak, given low capacity level of public servants to work with this data in the first place.
No evidence could be found on the impact of open data on environmental sustainability. In fact, there appears to be a focus on the placement of water -- access points, boreholes, kiosks, etc. -- rather than issues such as water quality, dam levels, etc.)

Environmental issues is available on the government's open data portal. (Data on water is published, but...
No evidence could be found on the impact of open data on environmental sustainability. In fact, there appears to be a focus on water availability issues, such as access to water -- access points, boreholes, kiosks, etc. -- rather than issues such as water quality.
No evidence could be found on the impact of open data on environmental sustainability. In fact, there appears to be a focus on the availability of water -- access points, boreholes, kiosks, etc. -- rather than issues such as water quality, dam levels, etc.)