



Е-Управление за бъдещето, което искаме доклад на ООН, 2014

The government is a “platform”, not a “vending machine”

Ирина Василева





UNITED NATIONS E-GOVERNMENT SURVEY 2014

E-GOVERNMENT FOR THE FUTURE WE WANT

| | Country | Rank 2014 | Rank 2012 | Rank 2010(08) |
|---|-------------------------------------|-----------|-----------|---------------|
|  | Korea | | 1 | 1 |
|  | Netherlands | | 2 | 5 |
|  | United Kingdom | | 3 | 4 |
|  | Denmark | | 4 | 7 |
|  | USA | | 5 | 2 |
|  | France | | 6 | 10 |
|  | Sweden | | 7 | 12 |
|  | Norway | | 8 | 6 |
|  | Finland | | 9 | 19 |
|  | Singapore | | 10 | 11 |
| | | | | |
|  | Kazakhstan | | 38 | 46 |
|  | Malaysia | | 40 | 32 |
|  | Antigua and Barbuda | | 49 | 55 |
|  | Serbia | | 51 | 81 |
|  | Bulgaria | 73(-13) | 60(-16) | 44(43) |



| | | |
|---|----|--------|
|  Belarus | 55 | 0.6053 |
|  Georgia | 56 | 0.6047 |
|  Brazil | 57 | 0.6008 |
|  Cyprus | 58 | 0.5958 |
|  Barbados | 59 | 0.5933 |
|  Antigua and Barbuda | 60 | 0.5927 |
|  Armenia | 61 | 0.5897 |
|  San Marino | 62 | 0.5823 |
|  Mexico | 63 | 0.5733 |
|  Romania | 64 | 0.5632 |
|  Mongolia | 65 | 0.5581 |
|  Republic of Moldova | 66 | 0.5571 |
|  Venezuela | 67 | 0.5564 |
|  Azerbaijan | 68 | 0.5472 |
|  Serbia | 69 | 0.5472 |
|  China | 70 | 0.5450 |
|  Turkey | 71 | 0.5443 |
|  Peru | 72 | 0.5435 |
|  Bulgaria | 73 | 0.5421 |
|  Sri Lanka | 74 | 0.5418 |
|  Tunisia | 75 | 0.5390 |
|  Mauritius | 76 | 0.5338 |
|  Panama | 77 | 0.5242 |



Развитие на България според докладите на ООН

UNITED NATIONS
**E-GOVERNMENT
SURVEY 2014**
E-GOVERNMENT FOR THE FUTURE WE WANT



eGovernment Development framework: On-line Services, Telecommunication infrastructure, Human Capital

e-Participation framework: e-Information, e-Consultation, e-Decision making



България

E-Government (2014 EGDI: 0.5421)

| | |
|-----------|-----|
| 2014 Rank | 73 |
| 2012 Rank | 60 |
| Change | +13 |

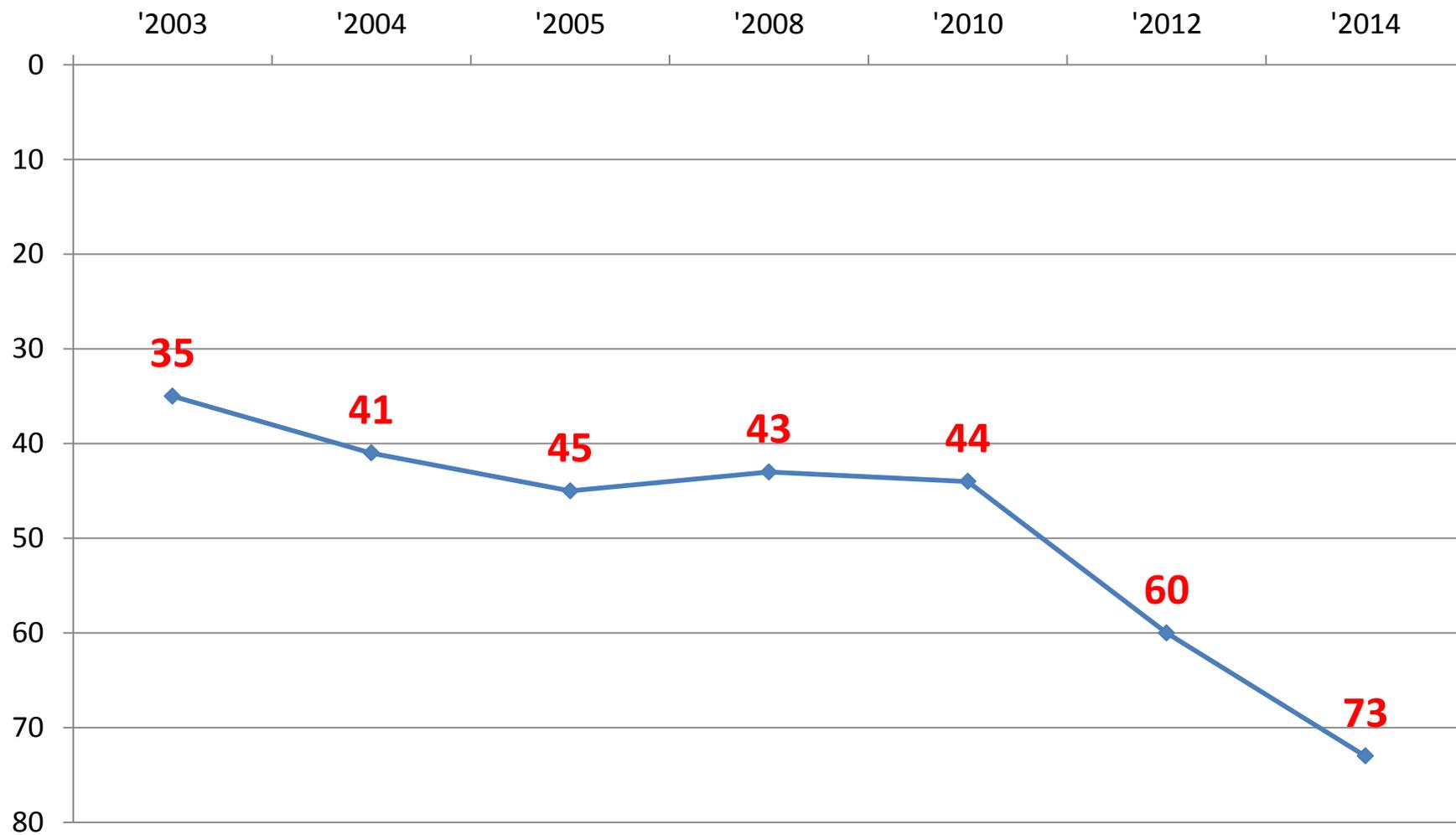
E-Participation (2014 EPART: 0.2549)

| | |
|-----------|-----|
| 2014 Rank | 122 |
| 2012 Rank | 134 |
| Change | -12 |



България

UN eGov index





● World Average ◆ Region Average ■ Sub-Region Average

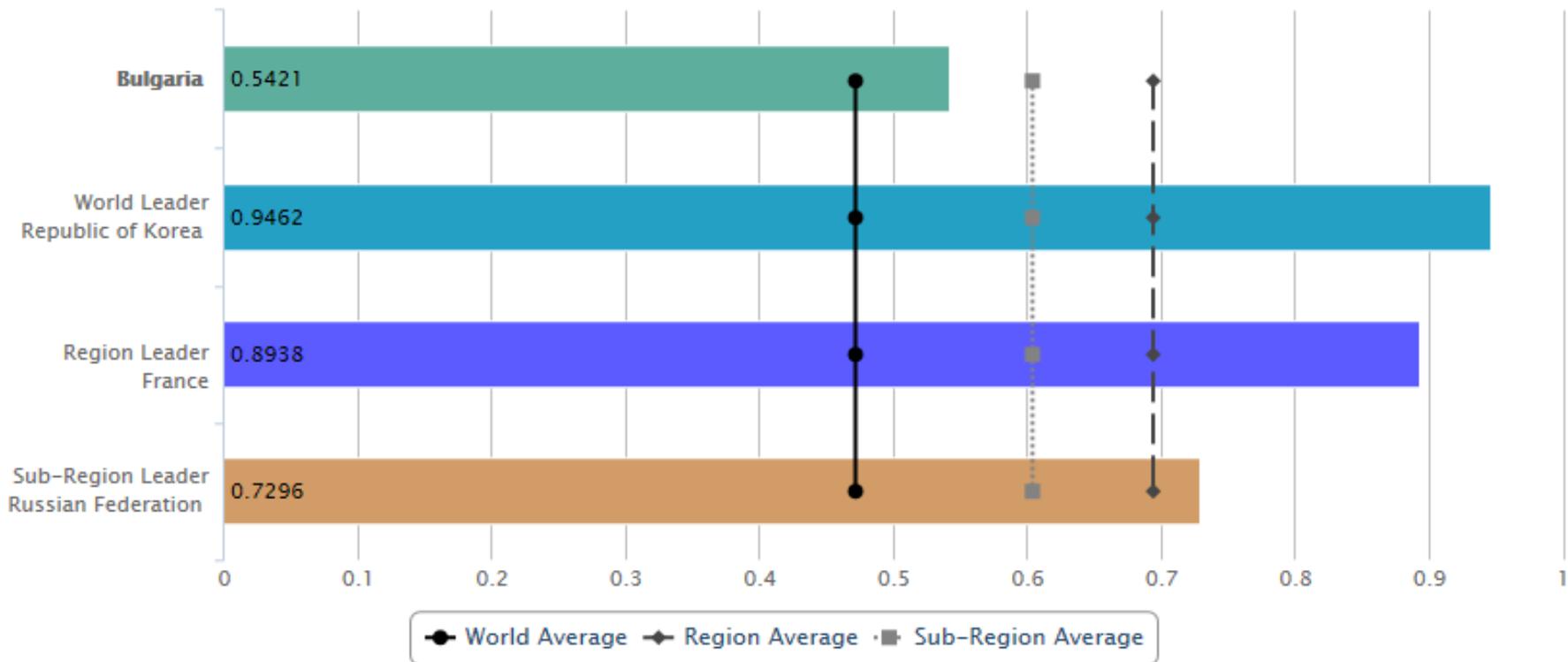
0.4712

0.6936

0.6034

E-Government Development Index

2014



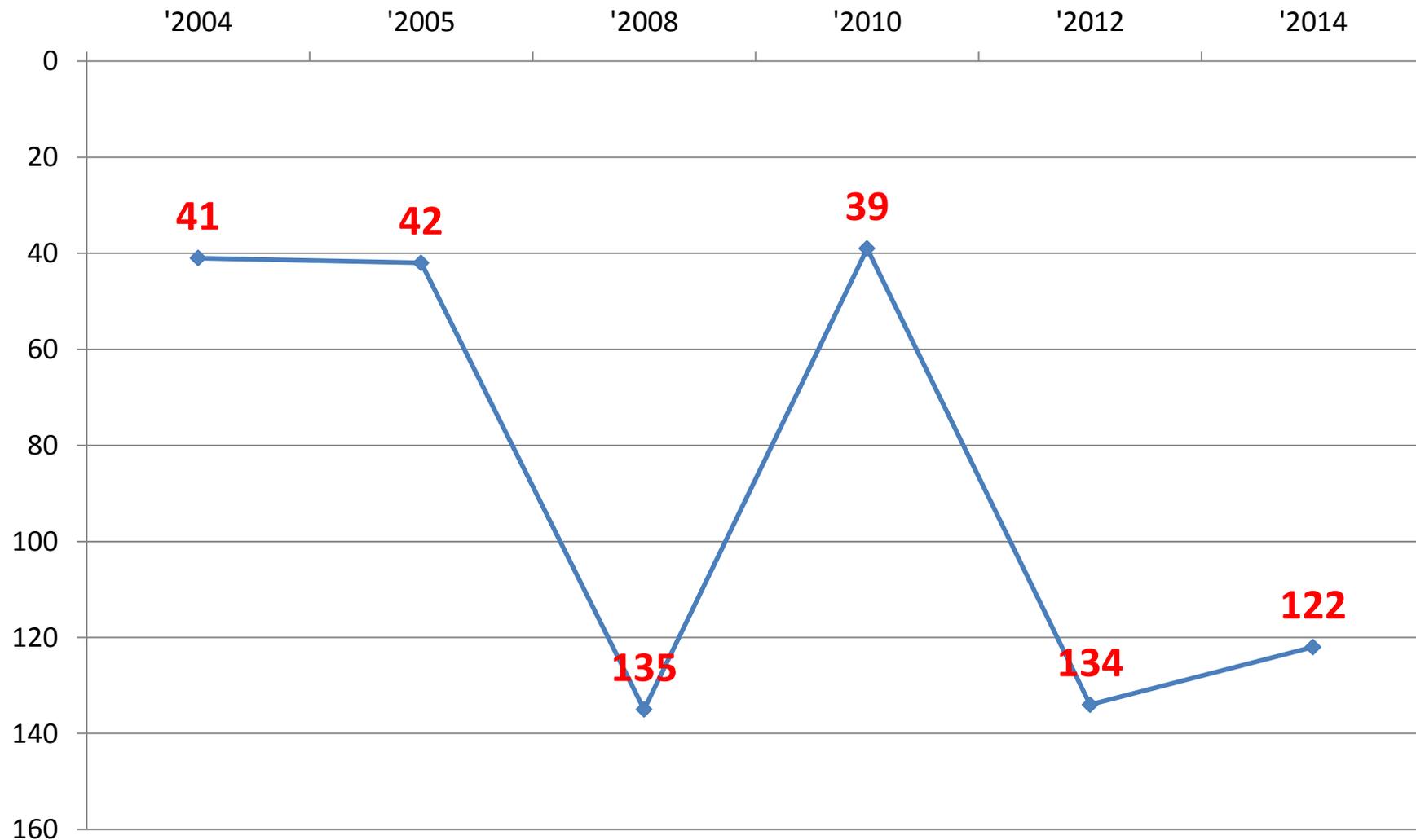
Highcharts.com

| EGDI Rank | 2014 | 2012 | 2010 | 2008 | 2005 | 2004 |
|-----------|------|------|------|------|------|------|
| Bulgaria | 73 | 60 | 44 | 43 | 45 | 41 |



България

UN ePart index





● World Average ◆ Region Average ■ Sub-Region Average

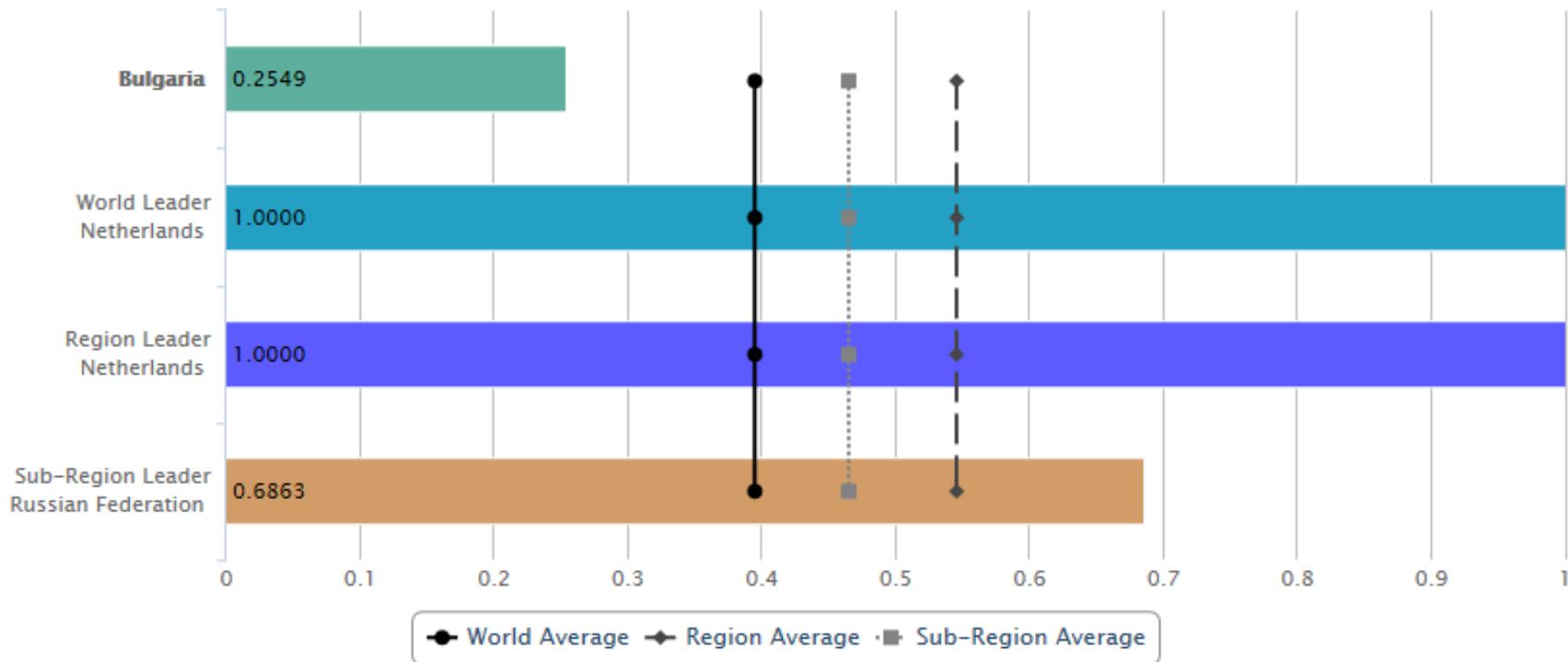
0.3947

0.5454

0.4647

E-Participation Index

2014



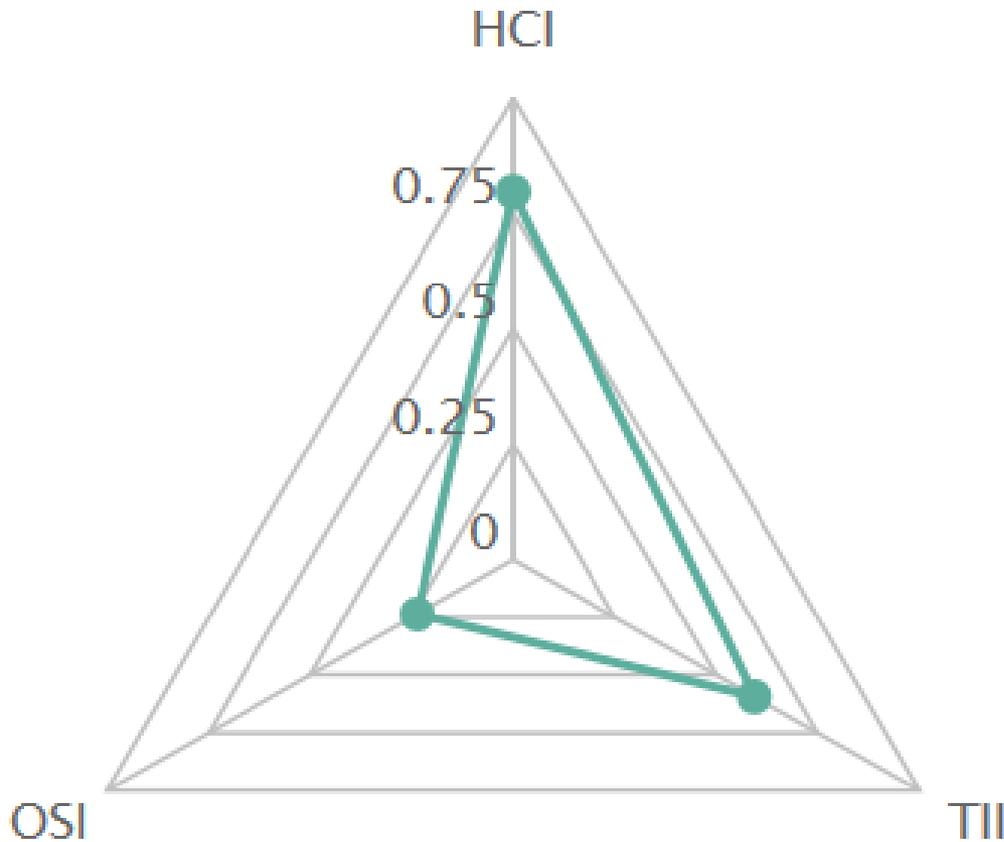
Highcharts.com

| EPART Rank | 2014 | 2012 | 2010 | 2008 | 2005 | 2004 |
|------------|------|------|------|------|------|------|
| Bulgaria | 122 | 134 | 39 | 135 | 42 | 41 |



2014 EGDI

EGDI Overview
BG: 0.5421

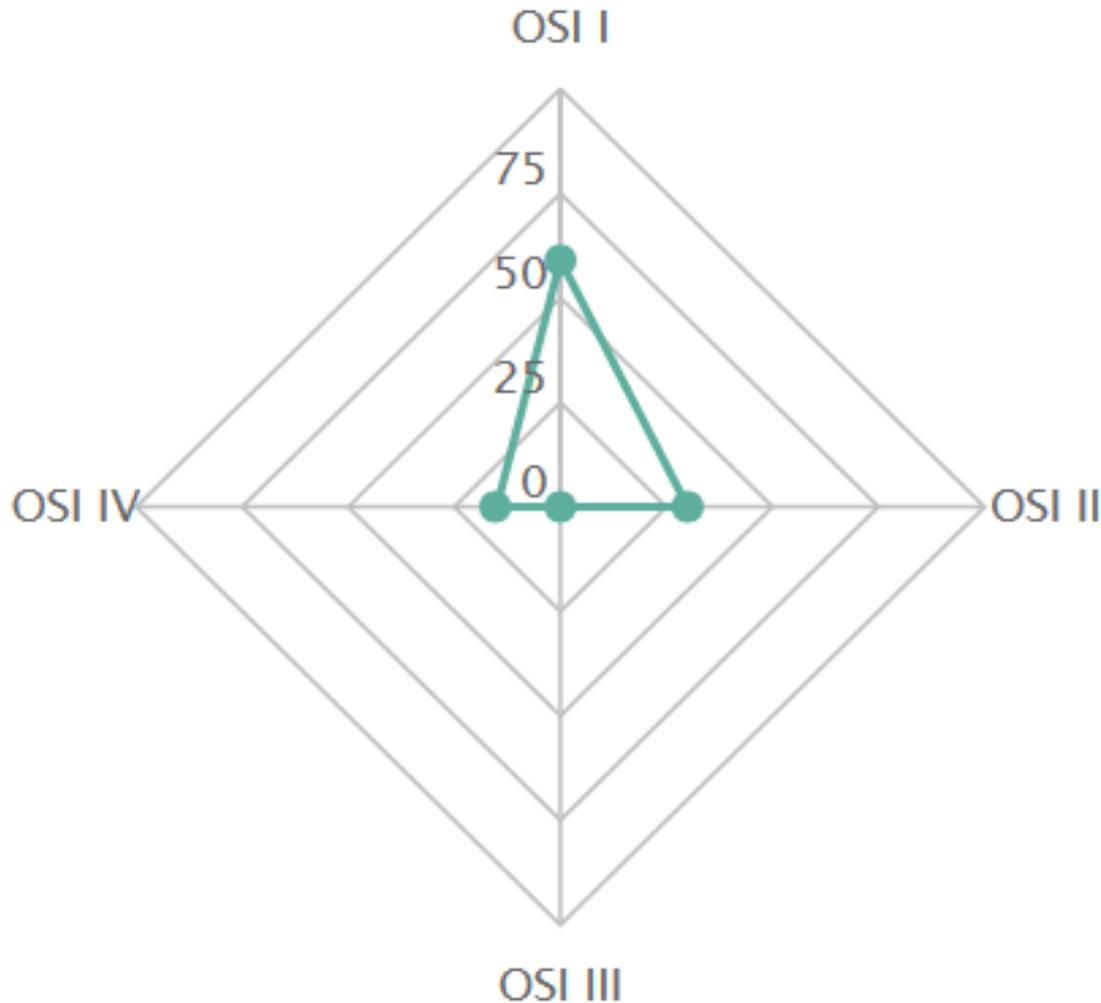


$$\text{EGDI} = \frac{1}{3} (\text{OSI}_{\text{normalized}} + \text{TII}_{\text{normalized}} + \text{HCI}_{\text{normalized}})$$



OSI (Online Service Index)

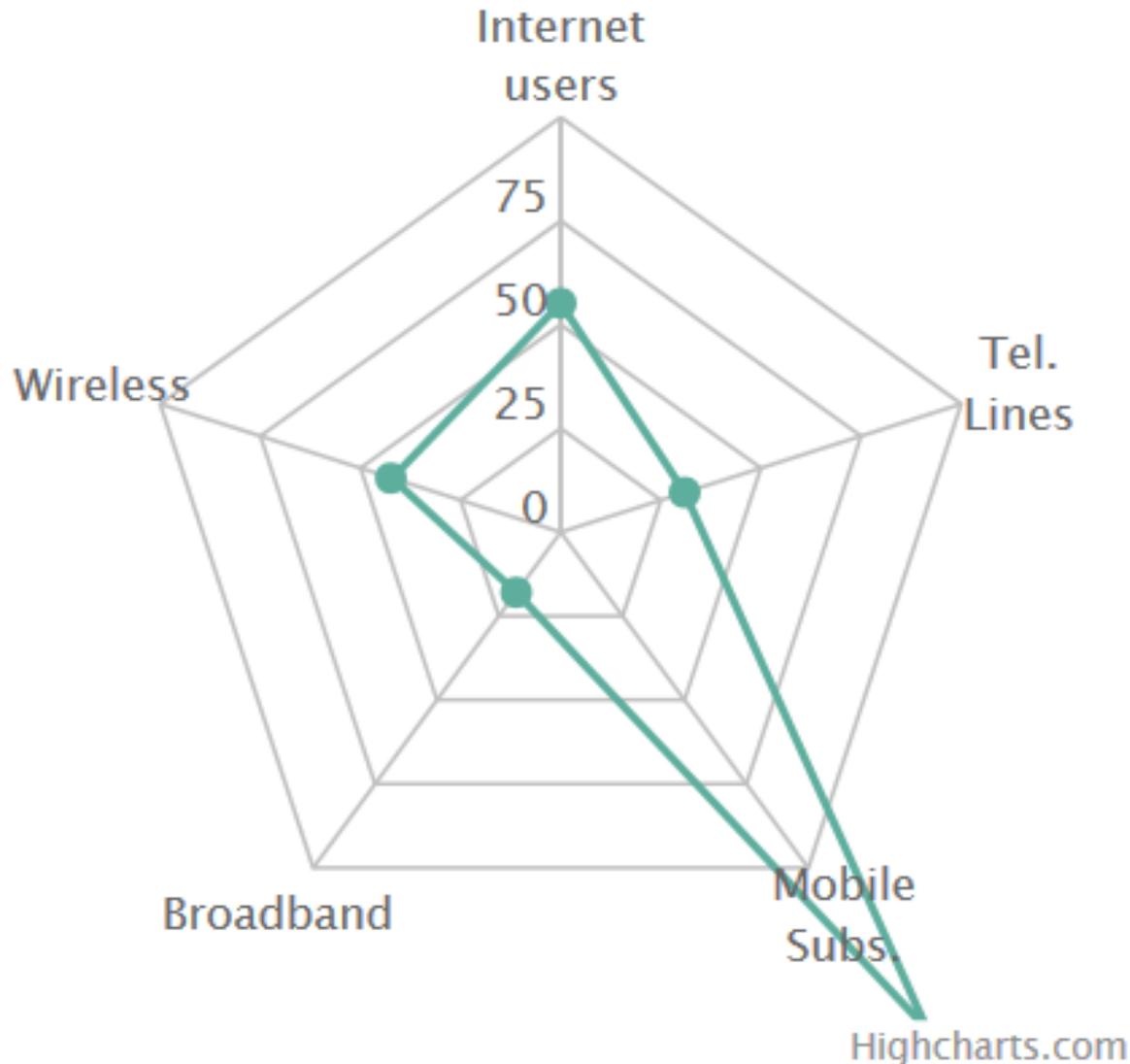
BG: 0.2362



- OSI I: emerging (just) information
- OSI II: enhanced (1-way) information
- OSI III: transactional (2-way) information
- OSI IV: connected services



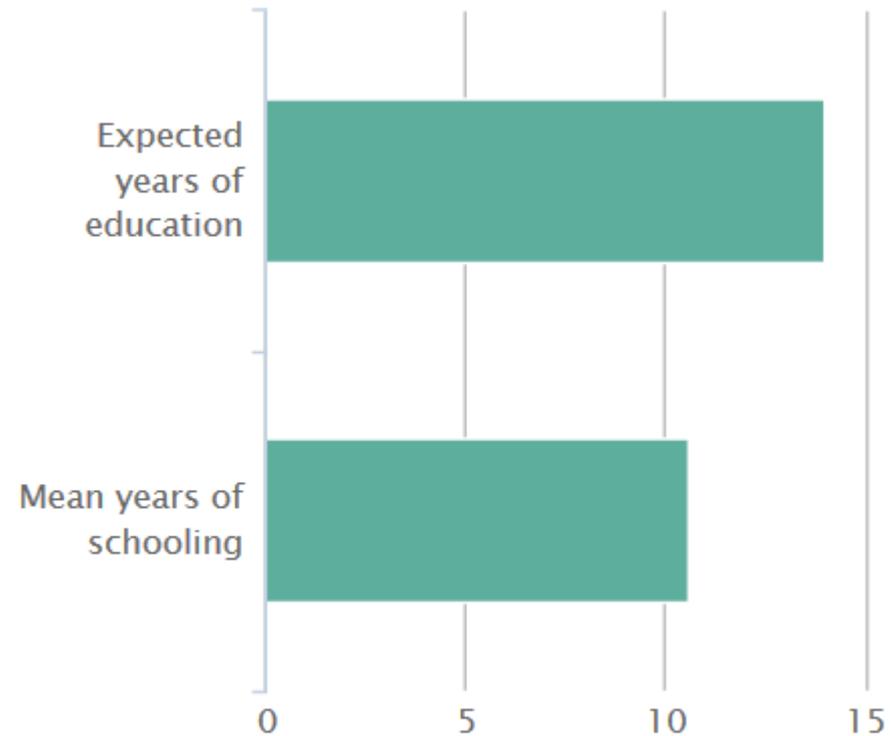
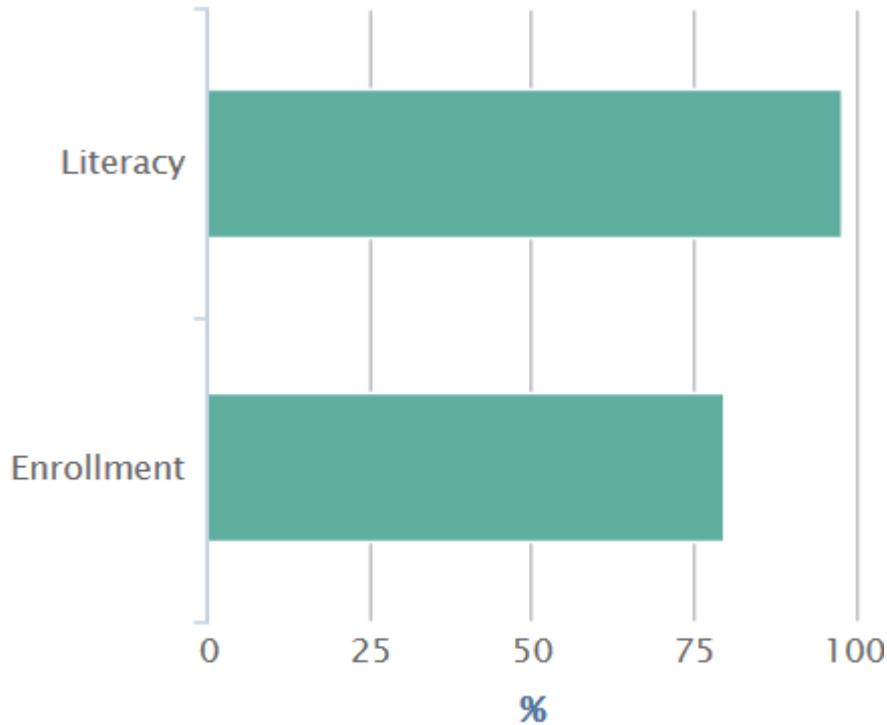
TII (Telecommunication Infrastructure Index) BG: 0.5941





HCI (Human Capital Index)

BG: 0.7960





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Please select your country:

Please select your level:

Please enter your department:



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GLOSSARY



REFRESH



BACK



NEXT



UNPANMETER

METER, as an advisory tool for decision makers, is a work-in-progress. Its interactive nature allows for feedback from users based on policy and implementation issues related to e-government.

Users are encouraged to provide their views, comments and suggestions on the scope, depth, and usefulness, as well as the user-friendliness of the tool. This will help UNDESA further enhance and fine-tune this tool to better meet the needs and requirements of its users.



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ST/ESA/PAD/SER.E/136 METER



Main pillars, considered as key to the establishment of a supportive enabling environment for e-government

Commitment

C1 Access to training resources

C2 Commitment to high quality, on-line access

C3 Innovation capability

C4 Partnership development

Vision and policy

P1 Citizen and business engagement

P2 Governance

P3 Information as an asset

P4 Standards development and review

P5 Alignment

P6 Leaders, champions, and leadership



Legal

L1 Regulatory framework

L2 Security and privacy

Organization

O1 Procurement

O2 Public value

O3 Data capture, management and use

Technology

T1 Access to computer equipment

T2 Access to the Internet

T3 Standard system management practices

T4 Integrating systems and data

T5 Reliability of the telecommunication infrastructure

T6 Use of ICT resources



Какво ще се мери след 4 години

Social media as service channel

E-health and m-health

Open Government Data

SMART Government

GREEN Government



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