### Networked Readiness Index 2015

<table>
<thead>
<tr>
<th>Indicator</th>
<th>Rank (out of 143)</th>
<th>Value (1–7)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Networked Readiness Index 2014 (out of 148)</td>
<td>66</td>
<td>4.0</td>
</tr>
<tr>
<td>Networked Readiness Index 2015</td>
<td>74</td>
<td>4.0</td>
</tr>
<tr>
<td>Networked Readiness Index 2013 (out of 144)</td>
<td>79</td>
<td>3.8</td>
</tr>
</tbody>
</table>

#### A. Environment subindex

1st pillar:  Political and regulatory environment  
2nd pillar:  Business and innovation environment

#### B. Readiness subindex

3rd pillar:  Infrastructure  
4th pillar:  Affordability  
5th pillar:  Skills

#### C. Usage subindex

6th pillar:  Individual usage  
7th pillar:  Business usage  
8th pillar:  Government usage

#### D. Impact subindex

9th pillar:  Economic impacts  
10th pillar:  Social impacts

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### The Networked Readiness Index in detail

#### 1st pillar:  Political and regulatory environment

1.01 Effectiveness of law-making bodies*  
1.02 Laws relating to ICTs*  
1.03 Judicial independence*  
1.04 Efficiency of legal system in settling disputes*  
1.05 Efficiency of legal system in challenging regs*  
1.06 Intellectual property protection*  
1.07 Software piracy rate, % software installed  
1.08 No. procedures to start a business  
1.09 No. days to enforce a contract

#### 2nd pillar:  Business and innovation environment

2.01 Availability of latest technologies*  
2.02 Venture capital availability*  
2.03 Total tax rate, % profits  
2.04 No. days to start a business  
2.05 No. procedures to start a business  
2.06 Intensity of local competition*  
2.07 Tertiary education gross enrollment rate, %  
2.08 Quality of management schools*  
2.09 Gov’t procurement of advanced tech*  
2.10 Impact of ICTs on access to basic services*

#### 3rd pillar:  Infrastructure

3.01 Electricity production, kWh/capita  
3.02 Mobile network coverage, % pop.  
3.03 Int’l Internet bandwidth, kb/s per user  
3.04 Secure Internet servers/million pop.  
3.05 Use of virtual social networks*  
3.06 Households w/ personal computer, %  
3.07 Fixed broadband Internet subs/100 pop.  
3.08 Extent of staff training*  
3.09 Gov’t procurement of advanced tech*  
3.10 ICT use & gov’t efficiency*

#### 4th pillar:  Affordability

4.01 Prepaid mobile cellular tariffs, PPP $/min.  
4.02 Fixed broadband Internet tariffs, PPP $/month  
4.03 Internet & telephony competition, 0–2 (best)  
4.04 Adult literacy rate, %  
4.05 Quality of educational system*  
4.06 ICT PCT patents, applications/million pop.  
4.07 Use of virtual social networks*  
4.08 Gov’t procurement of advanced tech*  
4.09 E-Participation Index, 0–1 (best)  
4.10 Importance of ICTs to gov’t vision*

#### 5th pillar:  Skills

5.01 Quality of educational system*  
5.02 Quality of math & science education*  
5.03 Secondary education gross enrollment rate, %  
5.04 Adult literacy rate, %  
5.05 Prepaid mobile cellular tariffs, PPP $/min.  
5.06 Internet & telephony competition, 0–2 (best)  
5.07 Tertiary education gross enrollment rate, %  
5.08 Gov’t procurement of advanced tech*  
5.09 E-Participation Index, 0–1 (best)  
5.10 Importance of ICTs to gov’t vision*

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**Note:** Indicators followed by an asterisk (*) are measured on a 1-to-7 (best) scale. For further details and explanation, please refer to the section “How to Read the Country/Economy Profiles” on page 115.