

Index of Data Tables

Environment subindex

1st pillar: Political and regulatory environment201

1.01	Effectiveness of law-making bodies.....	202
1.02	Laws relating to ICTs.....	203
1.03	Judicial independence.....	204
1.04	Efficiency of legal framework in settling disputes.....	205
1.05	Efficiency of legal framework in challenging regulations.....	206
1.06	Intellectual property protection.....	207
1.07	Software piracy rate.....	208
1.08	Number of procedures to enforce a contract.....	209
1.09	Time required to enforce a contract.....	210

2nd pillar: Business and innovation environment211

2.01	Availability of latest technologies.....	212
2.02	Venture capital availability.....	213
2.03	Total tax rate.....	214
2.04	Time required to start a business.....	215
2.05	Number of procedures required to start a business.....	216
2.06	Intensity of local competition.....	217
2.07	Tertiary education enrollment rate.....	218
2.08	Quality of management schools.....	219
2.09	Government procurement of advanced technology products.....	220

Readiness subindex

3rd pillar: Infrastructure.....221

3.01	Electricity production.....	222
3.02	Mobile network coverage rate.....	223
3.03	International Internet bandwidth.....	224
3.04	Secure Internet servers.....	225

4th pillar: Affordability.....227

4.01	Prepaid mobile cellular tariffs.....	228
4.02	Fixed broadband Internet tariffs.....	229
4.03	Internet and telephony sectors competition index.....	230

5th pillar: Skills.....231

5.01	Quality of the education system.....	232
5.02	Quality of math and science education.....	233
5.03	Secondary education enrollment rate.....	234
5.04	Adult literacy rate.....	235

Usage subindex

6th pillar: Individual usage.....237

6.01	Mobile telephone subscriptions.....	238
6.02	Internet users.....	239
6.03	Households with a personal computer.....	240
6.04	Households with Internet access.....	241
6.05	Fixed broadband Internet subscriptions.....	242
6.06	Mobile broadband Internet subscriptions.....	243
6.07	Use of virtual social networks.....	244

7th pillar: Business usage.....245

7.01	Firm-level technology absorption.....	246
7.02	Capacity for innovation.....	247
7.03	PCT patents applications.....	248
7.04	ICT use for business-to-business transactions.....	249
7.05	Business-to-consumer Internet use.....	250
7.06	Extent of staff training.....	251

8th pillar: Government usage.....253

8.01	Importance of ICTs to government vision of the future.....	254
8.02	Government Online Service Index.....	255
8.03	Government success in ICT promotion.....	256

Impact subindex

9th pillar: Economic impacts.....257

9.01	Impact of ICTs on business models.....	258
9.02	PCT ICT patent applications.....	259
9.03	Impact of ICTs on new organizational models.....	260
9.04	Share of workforce employed in knowledge-intensive activities (%).....	261

10th pillar: Social impacts.....263

10.01	Impact of ICTs on access to basic services.....	264
10.02	Internet access in schools.....	265
10.03	ICT use and government efficiency.....	266
10.04	E-Participation Index.....	267