

CYBERWELLNESS PROFILE REPUBLIC OF BELARUS



BACKGROUND

Total Population: 9 527 000 **Internet users**, percentage of population: 54.17%

(data source: <u>United Nations Statistics Division</u>, December 2012) (data source: <u>ITU Statistics</u>, December 2013)

1. CYBERSECURITY

1.1 LEGAL MEASURES

1.1.1 CRIMINAL LEGISLATION

Specific legislation on cybercrime has been enacted through the following instruments:

-Penal Code.

1.1.2 REGULATION AND COMPLIANCE

Specific legislation and regulation related to cybersecurity has been enacted through the following instruments: -Law on information, Informatization and Protection of Information

1.2 TECHNICAL MEASURES

1.2.1 CIRT

Belarus has an officially recognized national CIRT known as <u>CERT.BY</u> which is under the Operational and Analytical Center under the Aegis of the President of the Republic of Belarus (OAC).

1.2.2 STANDARDS

Belarus does not have an officially approved national or sector specific cybersecurity framework for implementing internationally recognized cybersecurity standards.

1.2.3 CERTIFICATION

There is no cybersecurity framework for the certification and accreditation of national agencies and public sector professionals in Belarus.

1.3 ORGANIZATION MEASURES

1.3.1 POLICY

There is no national or sector-specific cybersecurity strategy in Belarus.

1.3.2 ROADMAP FOR GOVERNANCE

There is no national governance roadmap for cybersecurity in Belarus.

1.3.3 RESPONSIBLE AGENCY

There is no information on any agency responsible for cybersecurity in Belarus.

1.3.4 NATIONAL BENCHMARKING

Belarus does not have an officially recognized national benchmarking or referential for measuring cybersecurity development in Belarus.

1.4 CAPACITY BUILDING

1.4.1 STANDARDISATION DEVELOPMENT

There is no officially recognized national or sector-specific research and development program or project for cybersecurity standards, best practices and guidelines in the Belarus.

1.4.2 MANPOWER DEVELOPMENT

There is no program or project for cybersecurity standards in educational and professional training programs for raising awareness, higher education and certification in Belarus.

1.4.3 PROFESSIONAL CERTIFICATION

Belarus does not have the exact number of public sector professionals certified under internationally recognized certification programs in cybersecurity.

1.4.4 AGENCY CERTIFICATION

Belarus does not have any certified government and public sector agencies certified under internationally recognized standards in cybersecurity.

1.5 COOPERATION

1.5.1 INTRA-STATE COOPERATION

There is no framework to facilitate sharing of cybersecurity assets across borders or with other nation states.

1.5.2 INTRA-AGENCY COOPERATION

Belarus does not have any officially recognized national or sector-specific program for sharing cybersecurity assets within the public sector.

1.5.3 PUBLIC SECTOR PARTNERSHIP

There is no officially recognized national or sector-specific program for sharing cybersecurity assets within the public and private sector in Belarus.

1.5.4 INTERNATIONAL COOPERATION

Belarus is a member of the <u>ITU-IMPACT</u> initiative and has access to relevant cybersecurity services. Belarus also participates in the following cybersecurity activities:

-FIRST -OSCE -NATO.

2. CHILD ONLINE PROTECTION

2.1 NATIONAL LEGISLATION

Specific legislation on child online protection has been enacted through the following instruments: -Articles 343 and 343.1* of the Criminal Code.

2.2 UN CONVENTION AND PROTOCOL

Belarus has acceded, with no declarations or reservations to articles 16, 17(e) and 34(c), to the Convention on the Rights of the Child.

Belarus has acceded, with no declarations or reservations to articles 2 and 3, to the Optional Protocol to The Convention on the Rights of the Child on the Sale of Children, Child Prostitution and Child Pornography.

2.3 INSTITUTIONAL SUPPORT

There is no agency responsible for child online protection in Belarus.

2.4 REPORTING MECHANISM

There is a helpline and website where incidents can be reported.

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More information is available on ITU website at http://www.itu.int/en/ITU-D/Cybersecurity/Pages/default.aspx

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