

CYBERWELLNESS PROFILE REPUBLIC OF EL SALVADOR



BACKGROUND

Total Population: 6 264 000 (data source: <u>United Nations Statistics Division</u>, December 2012) **Internet users**, percentage of population: 23.11% (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 instrument: - The proposed Special Law against Cybercrime is currently being considered by the presidency.

1.1.2 REGULATION AND COMPLIANCE

No specific legislation and regulation related to cybersecurity has been enacted.

1.2 TECHNICAL MEASURES

1.2.1 CIRT

El Salvador has an officially recognized national CIRT known as SALCERT.

1.2.2 STANDARDS

Although there is not yet an established national strategy or policy for cybersecurity, one is presently being developed.

1.2.3 CERTIFICATION

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

1.3 ORGANIZATION MEASURES

1.3.1 POLICY

Although there is not yet an established national strategy or policy for cybersecurity in El Salvador, one is presently being developed.

1.3.2 ROADMAP FOR GOVERNANCE

There is no national governance roadmap for cybersecurity in El Salvador.

1.3.3 RESPONSIBLE AGENCY

The following agencies are responsible for cybersecurity in El Salvador:

- The Ministry of Justice Computer Crime Investigations Group of the National Civil Police
- Ministry for Public Security.

1.3.4 NATIONAL BENCHMARKING

El Salvador does not have any benchmarking or referential to measure cybersecurity development.

1.4 CAPACITY BUILDING

1.4.1 STANDARDISATION DEVELOPMENT

In El Salvador individual users are provided a cybersecurity policy manual which provides explicit instructions about authorized and responsible use of government-run information systems.

1.4.2 MANPOWER DEVELOPMENT

There is no information on any educational and professional programs or projects in El Salvador.

1.4.3 PROFESSIONAL CERTIFICATION

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

1.4.4 AGENCY CERTIFICATION

El Salvador 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 with other nation states.

1.5.2 INTRA-AGENCY COOPERATION

In El Salvador there is no framework for sharing cybersecurity assets within the public sector.

1.5.3 PUBLIC SECTOR PARTNERSHIP

There is no framework for sharing cybersecurity assets between the public and private sector in El Salvador.

1.5.4 INTERNATIONAL COOPERATION

El Salvador is currently formalizing a partnership with the <u>UNODC</u> to receive cybercrime related training to bolster its existing capabilities.

2. CHILD ONLINE PROTECTION

2.1 NATIONAL LEGISLATION

Specific legislation on child online protection has been enacted through the following instruments:

- Article 351(12)* of the Family Code, 1993

- <u>Articles 172, 173</u>* and <u>173-A</u>* from the Criminal Code, respectively modified and added by Law n.210, December 2003.

2.2 UN CONVENTION AND PROTOCOL

El Salvador has acceded, with no declarations or reservations to articles 16, 17(e) and 34(c), to the <u>Convention on</u> the <u>Rights of the Child</u>.

El Salvador has acceded, with no declarations or reservations to articles 2 and 3, to the <u>Optional Protocol to The</u> <u>Convention on the Rights of the Child on the Sale of Children, Child Prostitution and Child Pornography</u>.

2.3 INSTITUTIONAL SUPPORT

There is no information about any agency responsible for the protection of children online.

2.4 REPORTING MECHANISM

There is no information about any website or hotline where incidents can be reported to.

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