RESULTS FACTSHEET

Regional Project: CyberEast - Action on Cybercrime for Cyber Resilience in the Eastern Partnership region (Jun 2019 - Jun 2022)

The CyberEast project supports the authorities of the Eastern Partnership in development of **policies and legislation** in line with Budapest Convention on Cybercrime, strengthening **skills of investigators, prosecutors and judges** on cybercrime and electronic evidence, and contributing to improved **interagency**, **international** and **public-private cooperation**.

- As part of Inception phase, training needs and opportunities on cybercrime and electronic
 evidence in Armenia were assessed through series of meetings with national counterparts and
 summarised in regional Report.
- As a part of joint effort with OSCE, the project addressed the requirements for policies and legislation under the Budapest Convention at OSCE Workshop on Security Strategies in Yerevan.
- Necessary requirements of reform of data retention legislation in Armenia were addressed during the Workshop on data retention and cooperation with service providers organized by the project.
- The project provided national authorities with assessment of draft Code of Criminal Procedure of Armenia against requirements of the Budapest Convention on Cybercrime.
- Members of the country team took part in <u>International Meeting</u> on cooperation with foreign service providers, facilitating open discussion on experience of <u>public-private cooperation</u> from across all regions represented during the event.
- Under COVID-19 restrictions, Armenian authorities took part in series of <u>online webinars</u> organized to address cutting-edge topics of **cybercrime cooperation**, such as elections interference, cooperation with CSIRTs and cyberviolence.
- Under COVID-19 restrictions, Armenian national authorities contributed to regional desktop-based studies and surveys on aspects of data protection, law enforcement/service provider cooperation and data preservation.

A background information sheet on this project is available on the project website.

More information:

https://www.coe.int/en/web/cybercrime/cybercrime-office-c-proc-





