

# Republic of Armenia

## Position Presentation

International Criminal Police Organisation  
(INTERPOL)  
(This is just an example, very brief)





# Topic A: Background

- The people of Armenia have demonstrated their desire to safeguard its elections, which is seen as a historical opportunity for democratic development especially since the Velvet Revolution (2018).
- Armenia strongly believes in that “**cybersecurity innovation is the backbone of digital transformation**” (INTERPOL, 2021) - but more importantly, technology-based election systems must come with educational and legal solutions which provide skill-sets to enhance policing capabilities and reduce technology-related fraud by outside forces.



## Topic A: What has Armenia done?

**The Central Armenia Electoral Commission (CEC)** has demonstrated its interest in cyber innovation by partnering with Smartmatic in 2017 to implement VIU-815 voter authentication devices (VADs) with Access-IS OCR310e optical character recognition - authenticating passports and national ID cards while enabling officers to prevent fraud due to voter impersonation and multiple voting in its parliamentary elections (Smartmatic, 2017).

**So?** Armenia continues to look forward to partnering with countries with the capabilities to provide for personnel training and equipment support, as well as multi-level collaboration and policing to protect the integrity of elections around the world.



# Topic A: Short-Term Proposals

## Promoting 'cyberelections'

- Incorporating technology into enhancing the validity of elections
- INTERPOL's Cyber Innovation Lab and Cyber Fusion Centre (CFC) in Singapore
- Encourage local legislatures to set-up individual task forces to monitor the procurement of technology such that it does not contradict with democratic ideals - including voter secrecy and executive control.



# Topic A: Medium-Term Proposals

## Regulate and update clear standards for electoral-related tech

- E.g. biometric recognition and ballot identification technology
- Foster a **legal, culturally-competent environment** for cyber-secure elections
- Closing down possible access points to cybersecurity exposure, e.g. human, political and legal exposure



# Topic A: Long-Term Proposals

## “Detect-Trace-Sanction” Doctrine (Give it a snappy name!)

1. Working with local National Centre Bureaus (NCBs), while requiring a report be produced to allow **monitoring**
2. Providing a specific point of contact for local election authorities to provide a rapid response to identified threats to immediately begin **cybertracing**
3. Working with regional authorities (e.g. EUROPOL, AFRIPOL) and the INTERPOL General Assembly to recommend **sanctioning** of identified targets, possibly via the UNSC-INTERPOL Special Notices



# Topic A: References

1. Yadayadayadaya
2. <https://www.youtube.com/watch?v=dQw4w9WgXcQ>