**A SPIKE IN MAJOR CYBER-ATTACKS**

**WannaCry, Election Hacks, NotPetya...**

Different attacks, but with one common theme - all of them are suspected to have had state backing.

- **19** More countries suspected of carrying out cyber-attacks. *
- Suspected attackers are after big targets, such as critical infrastructure. *
- **Sanctions** used more and more against alleged attackers. *

* Source: Council on Foreign Relations

"Relations among key stakeholders are being shaken up... Trust has broken down. Tensions are rising."

OSCE Secretary General, Thomas Greminger, opening remarks at the OSCE Annual Security Review Conference, 26 June 2018

**THE ROLE OF REGIONAL ORGS.**

Regional organizations - like the OSCE, the OAS and the ASEAN Regional Forum - are increasingly employing practical **Confidence Building Measures (CBMs)** to reduce tensions stemming from the use of Information and Communication Technologies (ICTs).

[Image of map with OSCE and ASEAN logos]

Learn more about OSCE efforts in cyber/ICT security: osce.org/secretariat/cyber-ict-security
The OSCE maintains an inter-regional network of experts to harmonize piecemeal efforts into a global response to cyber/ICT challenges.

The OSCE is equipping policy makers with practical knowledge on how to deploy CBMs in a crisis.

The OSCE is building effective institutional partnerships to promote an open, secure and stable cyberspace.

In 2017, foreign ministers of the OSCE’s 57 participating States committed to re-doubling their efforts to implement the CBMs.

The OSCE’s in-house communications network is being adapted to address cyber incidents between participating States.

OSCE CYBER EFFORTS IN NUMBERS

16 Confidence-Building Measures adopted since 2013

80+ national policy-makers trained in cyber diplomacy

3 Sub-regional trainings for policy-makers in South-East Europe and Central Asia

110 national Cyber Points of Contact nominated by participating States

4 meetings between capital-level cyber experts held every year

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