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OSCE work in the area of organized crime and darknet (cybercrime)



Comprehensive approach to security TNTD: Transnational Threat Department

ATU: countering terrorism / VERLT

BSMU: border security / corruption

SPMU: organized crime, cybercrime, THB, drugs (I pillar)

CC: Cybersecurity



OSCE Decisions on Policing

Bucharest MC Decision 9 on policing (2001)

- •....increase and promote co-operation among participating States in countering new security challenges, including by:
 - improving operational and tactical policing capacities
 - enhancing key <u>policing skills</u>
 - increasing <u>community policing</u>, <u>anti-drug</u>, <u>anti-corruption</u> and <u>anti-terrorism</u> capacities.



OSCE present Policing Mandate

2012 Strategic Framework for Police-Related Activities - PC.DEC/1049

"Assist the LE agencies of pS in addressing threats posed by criminal activity, while upholding the rule of law and ensuring respect for human rights and fundamental freedom..." – through:

- Needs assessments
- Capacity building
- Institution building
- Training
- Facilitate sharing of information
- Exchange of best practices
- Evaluations / assessments



OSCE – organized crime

Priorities 2012 Strategic Framework

- **1.General Police Development and Reform**
- 2.Addressing Threats posed by Criminal Activity
 - Organized crime
 - Terrorism
 - Illicit drugs and chemical precursors
 - Trafficking in human beings
 - Cybercrime



What we do?

- Capacity building
- For the entire Criminal Justice Chain
- But also ACA, Custom, FIU
- •... complement efforts of other IOs, in particular UNODC (UNTOC) and CoE

Main issues ...

Assistance to cybercrime units (criminal police):

- **Encryption**
- Virtual Currencies
- **•**Computer Forensics
- Use of darknet (drugs trafficking)
- •Misuse of Internet for terrorist purpose

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Use of darknet

- •Drug transactions are a significant element of darknet activities (modest in value compared to the overall retail drug trade)
- Resilient to disruption (quickly migrate to new platform)
- •Current operational models for addressing some other forms of hidden online criminality not sufficient
- •Need to target other key element of the supply chain: production, precursor sourcing and bulk trafficking



Challenges

- •Lack of sufficient technical capacities and specialist (darknet investigation units Europol)
- Effective international cooperation (different jurisdictions)
- •Significant knowledge gaps still exist: role of traditional OCGs, source of drugs supplied on darknet markets
- •Bulk supply less likely to take place on an anonymous basis (it is more retail level
- •Need to target other key element of the supply chain: production, precursor sourcing and bulk trafficking



Responses

- •Improving criminal justice in cyberspace:
 - streamlining MLA proceedings
 - cooperation with ISPs: standardised rules of engagement
- reflection process on possible connecting factors for enforcement jurisdiction in cyberspace (Council of European Union 2016a)
- •Changes will not occur in isolation from broader development in the illicit drug markets as a whole



Legal Issues: OC label

- 1. Various types of organizational structures involved in cybercrimes as "organized crime"
- 2. Critical in applying the OC label to cybercrime (we need something more than an organizational structure)
- 3. Pairing cybercrime with OC as a way to justify the prioritization and expansion of intelligence and law enforcement activities in the domain of counter OC efforts
 - Cyber-organised crime. A case of moral panic? Anita Lavorgna, Department of Sociology, Social Policy and Criminology, University of Southampton



Thank you for your attention!

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